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(54) Bezeichnung: **HERBIZIDE ZUSAMMENSETZUNGEN**

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Die Übersetzung ist gemäß Artikel II § 3 Abs. 1 IntPatÜG 1991 vom Patentinhaber eingereicht worden. Sie wurde vom Deutschen Patent- und Markenamt inhaltlich nicht geprüft.

## Beschreibung

[0001] Die vorliegende Erfindung bezieht sich auf eine neue herbizide synergistische Zusammensetzung, die eine herbizide Wirkstoffkombination umfaßt, die sich zur selektiven Bekämpfung unerwünschten Pflanzenwachstums in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Nutzpflanzen, wie beispielsweise Mais, Zuckerüben, Sojabohnen, Raps, Baumwolle, Sonnenblumen, Getreide, Reis und Zuckerrohr, eignet.

[0002] Die Erfindung bezieht sich weiterhin auf ein Verfahren zur Bekämpfung unerwünschten Pflanzenwachstums unter Verwendung der herbiziden Zusammensetzung sowie die Verwendung der für diesen Zweck genannten Zusammensetzung.

[0003] Geeignete Wirkstoffe sind a) ein Herbizid, das die Wirkung der Protoporphyrinogen-Oxidasen in Pflanzen inhibiert (= Protoporphyrinogen-Oxidase-Inhibitoren), und b) zumindest ein weiteres Co-Herbizid.

[0004] Die Herbizide unter a) und b) sind bekannt und werden beispielsweise in "The Pesticide Manual", Editor C.D.S. Tomlin, 11th Edition, British Crop Protection Council, 1997, US-A-5 446 197, US-A-5 176 735 und WO 95/34659 beschrieben.

[0005] WO 97/32011 offenbart DNA-Sequenzen, die Protoxenzyme codieren, und modifizierte Herbizid tolerante Formen davon. Verschiedene Strukturklassen von Protoxinhibitoren werden ebenfalls aufgezählt.

[0006] WO 98/09525 offenbart ein Verfahren zur Unkrautbekämpfung in gegen Phosphoherbizide resistent gemachten Kulturen mit Zusammensetzungen, die ein synergistisches Gemisch aus einem nicht-selektiven Phosphoherbizid und zumindest einem Co-Herbizid umfassen.

[0007] EP-A-0 612 474 offenbart eine herbizide Zusammensetzung von 1,5-Diphenyl-triazolen und zumindest einem Co-Herbizid mit weitem Unkrautspektrum und synergistischen Wirkungen.

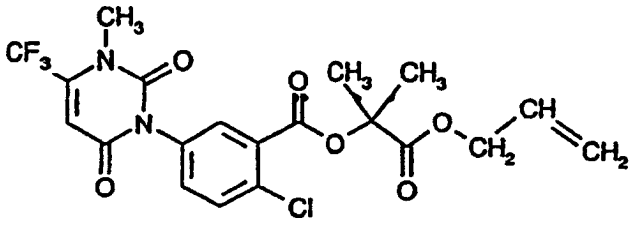
[0008] EP-A-0 625 306 offenbart ein Gemisch aus Pyraflufen-ethyl und zumindest einem Co-Herbizid, wie beispielsweise Aclonifen mit synergistischen Wirkungen und Selektivität in Getreide und Mais.

[0009] WO 98/33927, WO 98/29554 und US-A-5 767 373 beschreiben genetisch transformierte Pflanzen, die gegen bestimmte Herbizide, die die Protoporphyrinogen-Biosynthese inhibieren, resistent sind.

[0010] Es ist nun überraschenderweise heruasgefunden worden, daß eine mengenmäßig variable Kombination von Protoporphyrinogen-Oxidasen inhibierenden Wirkstoffen unter a) mit einem oder mehreren der unter b) aufgeführten, durchwegs bekannten und größtenteils auch im Handel erhältlichen Wirkstoffen eine synergistische Wirkung entfaltet, die die Mehrzahl der vorzugsweise in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Nutzpflanzenkulturen vorkommenden Unkräuter und Gräser sowohl im Vorauflauf- als auch im Nachauflaufverfahren zu bekämpfen vermag, ohne die Nutzpflanzen wesentlich zu schädigen.

[0011] Es wird daher gemäß der vorliegenden Erfindung eine neue synergistische Zusammensetzung zur selektiven Unkrautbekämpfung in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Nutzpflanzen vorgeschlagen, umfassend, neben üblichen inerten Formulierungshilfmitteln, als Wirkstoff eine Mischung aus

a) einem Herbizid, das die Wirkung von Protoporphyrinogen-Oxidasen inhibiert, ausgewählt aus der Gruppe von Diphenylethern, bestehend aus Acifluorphen (**7**), Aclonifen (**8**), Bifenox (**69**), Chlornitrophen (S868), Ethoxyfen (HC-252; 391), Fluoroglycofen-ethyl (**344**), Fomesafen (**365**), Lactofen (**442**) und Oxyfluorfen (**547**), oder aus der Gruppe von Imiden, bestehend aus Azafenidin (**37**), Carfentrazon-ethyl (**112**), Cinidon-ethyl, Flumiclorac-pentyl (**340**), Flumioxazin (**341**), Fluthiacet-methyl (**359**), Oxadiargyl (**538**), Oxadiazon (**539**), Pentoxazon (KPP **314**; **560**), Sulfentrazon (**665**), Flumipropyn (S1060), Flupropacil, Benzfendizon und der Verbindung der Formel A

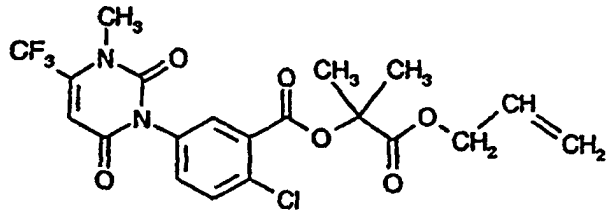


(A), oder aus der Gruppe der

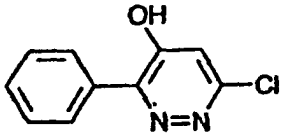
Phenylpyrazole, bestehend aus Nipyraclofen (S1190), und ebenfalls Fluazolat (MON 48500/BAY 11500) und Thidiazimin (S1305), und

b) zumindest einem weiteren Co-Herbizid, ausgewählt aus der Gruppe von Atrazin (**34**), Terbuthylazin (**692**), (S)-Metolachlor, Metolachlor (**493**), Terbutryn (**693**), Simazin (**651**), Dimethenamid oder (S)-Dimethenamid, Flufenacet (= Fluthiamid, 51), Acetochlor (**6**), Alachlor (**14**), Isoxaflutol (**436**), Isoxachlortol, Mesotrion, Sulcotrion (**664**), Metosulam (**495**), Flumetsulam (**339**), Pendimethalin (**557**), Bromoxynil (**88**), Bentazon (**65**), Carfentrazon-ethyl (**112**), Clomazon (**150**), Nicosulfuron (**519**), Rimsulfuron (**644**), Halosulfuron-methyl (**389**), Metribuzin (**497**), Flumiclorac-pentyl (**340**), Prosulfuron (**613**) Primisulfuron-methyl (**589**), Dicamba (**210**), Fluthiacet-methyl (**359**), Pyridat (**626**), 2,4-D (**192**), Clopyralid (**153**), Diflufenzopyr (BAS 65400H, 50), Fluroxypyr

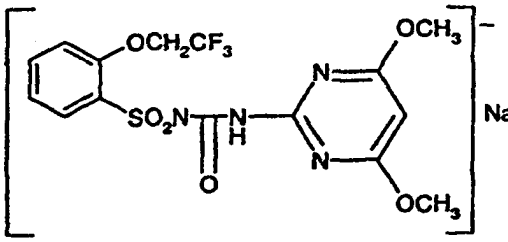
(**354**), MCPA (**455**), MCPB (**457**), Mecoprop (MCPP, **459**), Metobenzuron (**491**), Thifensulfuron-methyl (**704**), Aclonifen (**8**), EPTC (**274**), Cyanazin (**168**), Propaquizafop (**602**), Metamitron (**474**), Pyramin (Chloridazon, 126), Phenmedipham (**563**), Desmedipham (**206**), Ethofumesat (**285**), Triasulfuron (**723**), Chloridazon (**126**), Lenacil (**443**), Triallat (**722**), Fluazifop (**327**), Sethoxydim (**648**), Quizalofop (**640**), Fenoxaprop(P-ethyl) (S1044), Clethodim (**146**), Oxasulfuron (**542**), Acifluorfen (**7**), Benazolin-ethyl (**55**), Sulfentrazon (**665**), Chlorimuron-ethyl (**127**), Cloransulam-methyl (**155**), Clopyralid (**153**), Fomesafen (**365**), Imazamox (**412**), Imazaquin (**414**), Imazethapyr (**415**), Imazapyr (**413**), Lactofen (**442**), Thidiazuron (**703**), Tribufos (**729**), Trifluralin (**740**), Dimethachlor (**238**), Napropamid (**513**), Quinmerac (**636**), Metazachlor (**475**), Carbetamide (**108**), Dimefuron (**236**), Propyzamid (**611**), Ethametsulfuron-methyl (**280**), Tebutam (**682**), Fluometuron (**342**), Prometryn (**597**), Norflurazon (**526**), Pyrithiobac-natrium (**632**), MSMA (Methylarsonsäure, **486**), DSMA (**486**), Diuron (**260**), Flurochloridon (**353**), Dithiopyr (**259**), Thiazopyr (**702**), Oxyfluorfen (**547**), Ethalfluralin (**279**), Clodinafop (**147**), Amidosulfuron (**21**), Diclofop-methyl (**219**), Diflufenican (**232**), Ethoxysulfuron (**287**), Fentrazamid, Flazasulfuron (**325**), Florasulam, Fluazolat (= MON **48500**), Flucarbazon, Flupyrsulfuron-methylnatrium (**348**), Flurtamon (**356**), Iodosulfuron, Isoproturon (**433**), Chlortoluron (**134**), Chlorsulfuron (**139**), Metsulfuron-methyl (**498**), Sulfosulfuron (**668**), Tribenuron-methyl (**728**), 2,4-DB (**199**), 2,4-DP (Dichlorprop, **216**), Bifenox (**69**), Ethametsulfuron-methyl (**280**), Flamprop-M (**324**), Imazamethabenz-methyl (**411**), Ioxynil (**425**), Tralkoxydim (**717**), Fluoroglycofen-ethyl (**344**), Methabenzthiazuron (**477**), Isoxaben (**435**), Prosulfocarb (**612**), Difenzoquat-metilsulfat (**229**), Pretilachlor (**588**), Cinosulfuron (**145**), Fenclorim (**304**), Bensulfuron-methyl (**62**), Imazosulfuron (**416**), Pyrazosulfuron-ethyl (**620**), Azimsulfuron (**39**), Esprocarb (**278**), Mefenacet (**461**), Molinat (**501**), Propanil (**600**), Pyrazolat (**618**), Cyhalofop-butyl (**178**), Bispyribac-natrium (**76**), Pyriminobac-methyl (**630**), Cafenstrol (**102**), Oxadiargyl (**538**), Oxadiazon (**539**), Bromobutid (**85**), MY-100, Dymron (Daimuron, **195**), NB 061, MK243 (Indanofan, **422**), HW-52 (Etobenzanid, **291**), AC 014, Ametryn (**20**), Hexazinon (**400**), Asulam (**33**), Azafenidin (**37**), Tebuthiuron (**683**), Glyphosat (**383**), Glufosinat (**382**), Sulfosat (**383**), und die Verbindungen der Formeln A, B, C und D



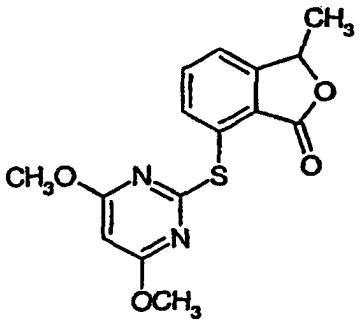

(A),




(B),




(C) und




(D),

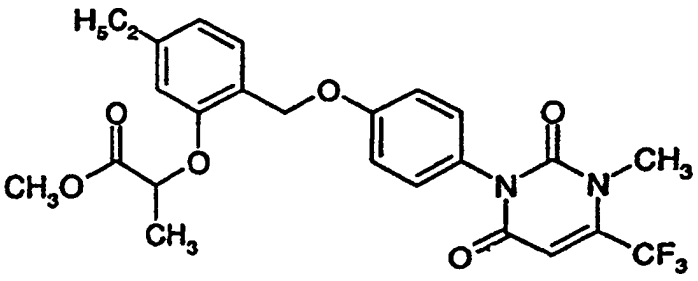
wobei die Kombination derselben Verbindung von Gruppe a) und Gruppe b) nicht als Wirkstoff eingesetzt werden kann.

[0012] Die Verbindung der Formel A und ihre Herstellung werden beispielsweise in US-A-5 **183** 492 beschrieben, während alle anderen bevorzugten Diphenylether, Imide und Phenylpyrazole sowie Thidiazimin im „Pesticide Manual", 11th Edition, Editor C.D.S. Tomlin, British Crop Protection Council, 1997, unter der in Klammern beigefügten Entry-Nummer beschrieben werden, beispielsweise wird darin Acifluorfen (**7**) unter der Entry-Nummer 7 beschrieben.

[0013] Fluazolat ist unter der Bezeichnung MON 48500/BAY 11500 und der Registrier-Nummer (Reg.Nr.) [174514-07-9] bekannt.

[0014] Cinidon-ethyl entspricht der Verbindung Ethyl-2-chlor-3-[2-chlor-5-(cyclohex-l-en-1,2-dicarboximido)phenyl]acrylat, bekannt unter der Reg.Nr. [132057-06-8]. Flupropacil entspricht der Verbindung Isopropyl-2-chlor-5-(1,2,3,6-tetrahydro-3-methyl-2,6-dioxo-4-trifluormethylpyrimidin-l-yl)benzoat, bekannt unter der Reg.Nr. [120890-70-2].

[0015] Benzfendizon ist die Bezeichnung, die von der ISO in AGROW Nr. 324, 12. März 1999, für die Verbindung der Formel



vorgeschlagen wird.

[0016] Die Verbindung der Formel B wird beispielsweise in der Zeitschrift für Pflanzenkrankheiten and Pflanzenschutz, Sonderheft X, 355 – 360 (1984) beschrieben. Die Verbindung der Formel C wird beispielsweise in WO 97/41112 beschrieben. Die Verbindung der Formel D wird beispielsweise in EP-B-0 447 506 in Tabelle 1 als Beispiel **12** beschrieben.

[0017] (S)-Metolachlor und (S)-Dimethenamid werden beispielsweise in WO 97/34485 beschrieben. Mesotrion wird beispielsweise in US-A-5 006 158 beschrieben. Iodsulfuron and Isoxachlortol sind beispielsweise aus "AGROW" Nr. 296, 16. Januar 1998, Seite 22 bekannt. Fentrazamid wird beispielsweise in "The 1997 British Crop Protection Conference – Weeds", Conference Proceedings, Vol. 1, 2–8, Seiten 67 bis 72 beschrieben.

[0018] Florasulam ist die Bezeichnung, die von ISO in AGROW Nr. 304, 15. Mai 1998, Seite 21, für das Triazolpyrimidinsulfonanilid-Herbizid, das von Dow Agro Sciences entwickelt wurde, vorgeschlagen wird.

[0019] Flucarbazon entspricht der Verbindung N-(2-trifluormethoxyphenylsulfonyl)-4,5-dihydro-3-methoxy-4-methyl-5-oxo-1H-1,2,4-triazol-l-carboxamid, bekannt unter der Reg.Nr. (145026-88-6].

[0020] MY-100 (Oxaziclomefon) entspricht der Verbindung 3-[1-(3,5-dichlorphenyl)-1-methylethyl]-3,4-dihydro-6-methyl-5-phenyl-2H-1,3-oxazin-4-on, bekannt unter der Reg.Nr. (153197-14-9).

[0021] NB 061 ist unter dem Code BAY YRC **2388** (= Fentrazamid) bekannt.

[0022] AC 014 (= Cyclosulfamuron) entspricht der Verbindungl-[2-(cyclopropylcarbonyl)anilinsulfonyl]-3-(4,6-dimethoxypyrimidin-2-yl)Harnstoff, bekannt unter der Reg.Nr. [13684915-5].

[0023] Alle anderen bevorzugten Co-Herbizide unter b) werden beispielsweise in "Pesticide Manual", 11th Edition, Editor C.D.S. Tomlin, British Crop Protection Council, 1997, unter der in Klammern beigefügten Entry-Nummer beschrieben, beispielsweise wird darin Atrazin (**34**) unter der Entry-Nummer **34** beschrieben.

[0024] Einige der genannten Herbizide können sowohl in Form von Estern, normalerweise Alkylester mit 1 bis 8 Kohlenstoffatomen, oder von Salzen oder freien Säuren vorliegen. Bei Nennung derartiger Herbizide sollen alle üblichen Derivate, wie sie vorzugsweise im oben genannten "Pesticide Manual" oder einer anderen Fundstelle zitiert werden, als mit offenbart gelten.

[0025] Es ist sehr überraschend, daß die Kombination des Protoporphyrinogen-Oxidase inhibierenden Wirkstoffes unter a) mit zumindest einem Co-Herbizid unter b) die prinzipiell zu erwartende additive Wirkung auf die zu bekämpfenden Unkräuter übersteigt und so die Wirkungsgrenzen beider Wirkstoffe insbesondere in zweierlei Hinsicht erweitert: Zum einen werden die Ausbringungsmengen der Einzelverbindungen a) und b) bei gleichbleibend guter Wirkung gesenkt. Zum anderen erzielt die erfindungsgemäße Zusammensetzung auch dort noch einen hohen Grad der Unkrautbekämpfung, wo die Einzelsubstanzen im Bereich geringer Ausbringungsmengen landwirtschaftlich unbrauchbar geworden sind. Dies hat eine wesentliche Verbreiterung des Unkrautspektrums zur Folge, wie es im Falle einer unbeabsichtigten Wirkstoffiiberdosierung notwendig und erwünscht ist. Des weiteren erlaubt die erfindungsgemäße Zusammensetzung unter Beibehaltung der herausragenden Bekämpfung der Unkräuter in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Nutzpflanzen eine größere Flexibilität bei Nachfolgekulturen.

[0026] Die erfindungsgemäße Zusammensetzung kann gegen eine große Anzahl landwirtschaftlich wichtiger Unkräuter, wie beispielsweise Stellaria, Nasturtium, Agrostis, Digitaria, Avena, Setaria, Sinapis, Lolium, Solanum, Phaseolus, Echinochloa, Scirpus, Monochoria, Sagittaria, Bromus, Alopecurus, Sorghum halepense, Rottboellia, Cyperus, Abutilon, Sida, Xanthium, Amaranthus, Chenopodium, Ipomoea, Chrysanthemum, Galium, Viola und Veronica verwendet werden. Die erfindungsgemäße Zusammensetzung ist für alle in der Landwirtschaft üblichen Applikationsverfahren wie beispielsweise Vorauflaufapplikation, Nachauflaufapplikation und Saatbeizung geeignet. Die erfindungsgemäße Zusammensetzung eignet sich vorzugsweise zur Unkrautbekämpfung in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Nutzpflanzenkulturen wie beispielsweise Mais, Zuckerrübe, Sojabohnen, Raps, Baumwolle, Sonnenblumen, Getreide, Reis und Zuckerrohr. Derartige Nutzpflanzen und ihre Herstellung werden beispielsweise in WO 95/34659 und WO 98/33927 beschrieben.

[0027] Die erfindungsgemäße Zusammensetzung umfaßt den Protoporphyrinogen-Oxidase-Inhibitor a) und ein Co-Herbizid b) in beliebigem Mischungsverhältnis, normalerweise mit einem Überschuß der einen über die andere Komponente. Bevorzugte Mischungsverhältnisse zwischen dem Wirkstoff a) und dem Co-Herbizid b) liegen zwischen 1 : 2000 und 2000 : 1, insbesondere zwischen 1 : 200 und 200 : 1.

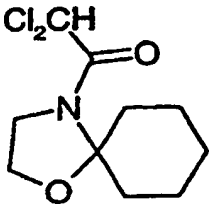
[0028] Bevorzugte herbizide Zusammensetzungen zur Bekämpfung von breitblättrigen Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Mais umfassen als Co-Herbizid b) eine Verbindung, ausgewählt aus der Gruppe, die aus Atrazin, Terbuthylazin, (S)-Metolachlor, Metolachlor, Terbutryn, Simazin, Dimethenamid oder (S)-Dimethenamid, Flufenacet, Acetochlor, Alachlor, Isoxaflutol, Isoxachlortol, Mesotrion, Sulcotrion, Metosulam, Flumetsulam, Pendimethalin, Bromoxynil, Bentazon, Carfentrazon-ethyl, Clomazon, Nicosulfuron, Rimsulfuron, Halosulfuron-methyl, Metribuzin, Flumiclorac-pentyl, Prosulfuron, Primisulfuron-methyl, Dicamba, Fluthiacet-methyl, Pyridat, 2,4-D, Clopyralid, Diflufenzopyr, Fluroxypyr, MCPA, MCPB, MCPP, Metobenzuron, Thifensulfuron-methyl, Aclonifen, EPTC, Glyphosat, Glufosinat, Sulfosat und Cyanazin, sowie Verbindungen der Formeln A und B besteht.

[0029] Hiervon werden jene Zusammensetzungen bevorzugt, die als Co-Herbizid b) eine Verbindung, ausgewählt aus der Gruppe, die aus (S)-Metolachlor, Metolachlor, Dimethenamid und (S)-Dimethenamid, Acetochlor und Alachlor besteht, enthalten.

[0030] Diese Zusammensetzungen können vorteilhafterweise als zusätzliche Komponente c) einen Safener vom Benzoxazintyp, insbesondere Benoxacor (**61**), oder MON **4660**, Flurazol (**350**), Dichlormid (**213**) oder Furilazol (**377**) aufweisen.

[0031] Diese Safener unter c) werden beispielsweise in "Pesticide Manual", 11th Edition, Editor C.D.S. Tomlin, British Crop Protection Council, 1997, unter der in Klammern beigefügten Entry-Nummer beschrieben, wie beispielsweise Benoxacor (**61**) darin unter der Entry-Nummer 61 beschrieben wird.

[0032] MON **4660** ist ein Safener von Monsanto der nachstehenden Formel




[0033] Bevorzugte herbizide Zusammensetzungen zur Bekämpfung von breitblättrigen Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Zuckerrüben enthalten als Co-Herbizid b) eine Verbindung ausgewählt aus der Gruppe, die aus Metolachlor, (S)-Metolachlor, Propaquizafop, Metamitron, Pyramin, Phenmedipham, Desmedipham, Ethofumesat, Triasulfuron, Chloridazon, Lenacil, Triallat, Fluazifop, Sethoxydim, Quizalofop, Glyphosat, Glufosinat, Sulfosat und Clethodim besteht.

[0034] Bevorzugte herbizide Zusammensetzungen zur Bekämpfung von breitblättrigen Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Soja enthalten als Co-Herbizid b) eine Verbindung ausgewählt aus der Gruppe, die aus (S)-Metolachlor, Metolachlor, Oxasulfuron, Fluthiacet-methyl, Propaquizafop, Alachlor, Dimethenamid oder (S)-Dimethenamid, Acifluorfen, Benazolin-ethyl, Bentazon, Carfentrazon-ethyl, Sulfentrazon, Chlorimuron-ethyl, Cloransulam-methyl, Thifensulfuron-methyl, Clopyralid, Flumiclorac-pentyl, Flumetsulam, Fomesafen, Imazamox, Imazaquin, Imazethapyr, Imazapyr, Lactofen, Pyridat, Sethoxydim, Fluazifop, Quizalofop, Clethodim, Fenoxaprop(P-ethyl), Thidiazuron, Tribufos, Pendimethalin, Glyphosat, Glufosinat, Sulfosat und Trifluralin besteht.

[0035] Bevorzugte herbizide Zusammensetzungen zur Bekämpfung von breitblättrigen Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidasen-Inhibitoren resistenten Kulturen von Raps enthalten als Co-Herbizid b) eine Verbindung ausgewählt aus der Gruppe Dimethachlor, Propaquizafop, Clomazon, Napropamid, Quinmerac, Metazachlor, Carbetamid, Dimefuron, Propyzamid, Clopyralid, Ethametsulfuron-methyl, Sethoxydim, Fluazifop, Quizalofop, Clethodim, Fenoxaprop(P-ethyl), Glyphosat, Glufosinat, Sulfosat und Tebutam.

[0036] Bevorzugte herbizide Zusammensetzung zur Bekämpfung von breitblättrigen Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidasen-Inhibitoren resistenten Kulturen von Baumwolle enthalten als Co-Herbizid b) eine Verbindung ausgewählt aus der Gruppe Fluometuron, Prometryn, Metolachlor, (S)-Metolachlor, Norflurazon, Propaquizafop, Pyrithiobac-natrium, Trifluralin, Pendimethalin, Bromoxynil, Clomazon, MSMA, DMSA, Fluazifop, Quizalofop, Fenoxaprop(P-ethyl), Sethoxydim, Clethodim, Diuron, Cyanazin, Alachlor, Acetochlor, Flurochloridon, Dithiopyr, Thiazopyr, Lactofen, Oxyfluorfen, Glyphosat, Glufosinat, Sulfosat und Ethalfluralin, sowie die Verbindung von Formel C.

[0037] Bevorzugte herbizide Zusammensetzungen zur Bekämpfung von breitblättrigem Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidasen-Inhibitoren resistenten Kulturen von Sonnenblumen enthalten als Co-Herbizid b) eine Verbindung ausgewählt aus der Gruppe Metolachlor, (S)-Metolachlor, Pendimethalin, Aclonifen, Flurochloridon, Prometryn, Sethoxydim, Fluazifop, Quizalofop, Clethodim, Fenoxaprop(P-ethyl), Terbutryn, Acetochlor, Glyphosat, Glufosinat, Sulfosat und Trifluarlin.

[0038] Bevorzugte herbizide Zusammensetzungen zur Bekämpfung von breitblättrigem Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidasen-Inhibitoren resistenten Kulturen von Getreide enthalten als Co-Herbizid b) eine Verbindung ausgewählt aus der Gruppe Triasulfuron, Prosulfuron, Clodinafop, Terbutryn, Amidosulfuron, Bromoxynil, Carfentrazon-ethyl, Dicamba, Diclofop-methyl, Diflufenican, Ethoxysulfuron, Fen-

oxaprop(P-ethyl), Fentrazamid, Flazasulfuron, Florasulam, Fluazolat, Flucarbazon, Flufenacet, Flupyrsulfuron-methylnatrium, Flurtamon, Iodosulfuron, Isoproturon, Chlortoluron, MCPA, MCPB, Mecoprop (MCPP), Chlorsulfuron, Metsulfuron-methyl, Sulfosulfuron, Thifensulfuron-methyl, Tribenuron-methyl, 2,4-D, 2,4-DB, 2,4-DP, Bifenox, Ethametsulfuron-methyl, Flamprop-M, Imazamethabenz-methyl, Ioxynil, Bromoxynil, Metosulam, Pyridat, Quinmerac, Tralkoxydim, Fluoroglycofen-ethyl, Methabenzthiazuron, Ethalfluralin, Pendimethalin, Trifluralin, Isoxaben, Prosulfocarb, Triallat, Clopyralid, Fluroxypyr, Benazolin-ethyl, Glyphosat, Glufosinat, Sulfosat und Difenzoquat-metilsulfat.

[0039] Hiervon werden jene Zusammensetzungen bevorzugt, die als Co-Herbizide b) eine Verbindung ausgewählt aus der Gruppe Triasulfuron, Prosulfuron, Clodinafop, Amidosulfuron, Diclofop-methyl, Fenoxaprop(P-ethyl), Flazasulfuron, Flupyrsulfuron-methylnatrium, Iodosulfuron, Mecoprop (MCPP), Chlorsulfuron, Metsulfuron-methyl, Sulfosulfuron und Thifensulfuron-methyl enthalten. Mit Vorteil können diese Zusammensetzungen als zusätzliche Komponente c) einen Safener vom Chinolintyp, insbesondere Cloquintocet-mexyl (**154**) aufweisen.

[0040] Bevorzugte herbizide Zusammensetzungen zur Bekämpfung von breitblättrigem Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidasen-Inhibitoren resistenten Kulturen von Reis enthalten als Co-Herbizid b) eine Verbindung ausgewählt aus der Gruppe Pretilachlor, Cinosulfuron, Triasulfuron, Fenclorim, Clodinafop, Bensulfuron-methyl, Imazosulfuron, Pyrazosulfuron-ethyl, Metsulfuron-methyl, Azimsulfuron, Halosulfuron-methyl, Esprocarb, Mefenacet, Molinat, Propanil, Pyrazolat, Cyhalofop-butyl, Fenoxaprop(P-ethyl), Bispyribac-natrium, Pyriminobac-methyl; Cafenstrol, Oxadiargyl, Oxadiazon, Bromobutid, MY-100, Dymron, NB 061, MK243, HW-52, Glyphosat, Glufosinat, Sulfosat und AC 014, sowie die Verbindung von Formel D.

[0041] Bevorzugte herbizide Zusammensetzungen zur Bekämpfung von breitblättrigem Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidasen-Inhibitoren resistenten Kulturen von Zuckerrohr enthalten als Co-Herbizid b) eine Verbindung ausgewählt aus der Gruppe Atrazin, Ametryn, Dicamba, Terbutryn, Prosulfuron, Hexazinon, Asulam, Diuron, 2,4-D, Halosulfuron-methyl, Flazasulfuron, Isoxaflutol, Azafenidin, Tebuthiuron, Sulcotrion, Pendimethalin, Clomazon, Metribuzin, Thiazopyr, Glyphosat, Glufosinat, Sulfosat und Ethoxysulfuron, sowie die Verbindung von Formel C.

[0042] Als ganz besonders wirksame synergistische Zusammensetzungen in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Maiskulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) erwiesen:

Acifluorfen + Atrazin; Acifluorfen + Terbuthylazin; Acifluorfen + (S)-Metolachlor; Acifluorfen + Metolachlor; Acifluorfen + Verbindung der Formel A; Acifluorfen + Terbutryn; Acifluorfen + Simazin; Acifluorfen + Dimethenamid oder (S)-Dimethenamid; Acifluorfen + Flufenacet; Acifluorfen + Acetochlor; Acifluorfen + Alachlor, Acifluorfen + Isoxaflutol; Acifluorfen + Isoxachlortol; Acifluorfen + Mesotrion; Acifluorfen + Sulcotrion; Acifluorfen + Metosulam; Acifluorfen + Flumetsulam; Acifluorfen + Pendimethalin; Acifluorfen + Bromoxynil; Acifluorfen + Bentazon; Acifluorfen + Carfentrazon; Acifluorfen + Clomazon; Acifluorfen + Nicosulfuron; Acifluorfen + Rimsulfuron; Acifluorfen + Halosulfuron; Acifluorfen + Metribuzin; Acifluorfen + Flumiclorac; Acifluorfen + Prosulfuron; Acifluorfen + Primisulfuron; Acifluorfen + Dicamba; Acifluorfen + Fluthiacet; Acifluorfen + Pyridat; Acifluorfen + Verbindung der Formel B; Acifluorfen + 2,4-D; Acifluorfen + Clopyralid; Acifluorfen + Diflufenzopyr; Acifluorfen + Fluroxypyr; Acifluorfen + MCPA; Acifluorfen + MCPB; Acifluorfen + MCPP; Acifluorfen + Metobenzuron; Acifluorfen + Thifensulfuron; Acifluorfen + Aclonifen; Acifluorfen + EPTC; Acifluorfen + Cyanazin; Acifluorfen + Glyphosat; Acifluorfen + Glufosinat; Acifluorfen + Sulfosat; Aclonifen + Atrazin; Aclonifen + Terbuthylazin; Aclonifen + (S)-Metolachlor; Aclonifen + Metolachlor; Aclonifen + Verbindung der Formel A; Aclonifen + Terbutryn; Aclonifen + Simazin; Aclonifen + Dimethenamid oder (S)-Dimethenamid; Aclonifen + Flufenacet; Aclonifen + Acetochlor, Aclonifen + Alachlor; Aclonifen + Isoxaflutol; Aclonifen + Isoxachlortol; Aclonifen + Mesotrion; Aclonifen + Sulcotrion; Aclonifen + Metosulam; Aclonifen + Flumetsulam; Aclonifen + Pendimethalin; Aclonifen + Bromoxynil; Aclonifen + Bentazon; Aclonifen + Carfentrazon; Aclonifen + Clomazon; Aclonifen + Nicosulfuron; Aclonifen + Rimsulfuron; Aclonifen + Halosulfuron; Aclonifen + Metribuzin; Aclonifen + Flumiclorac; Aclonifen + Prosulfuron; Aclonifen + Primisulfuron; Aclonifen + Dicamba; Aclonifen + Fluthiacet; Aclonifen + Pyridat; Aclonifen + Verbindung der Formel B; Aclonifen + 2,4-D; Aclonifen + Clopyralid; Aclonifen + Diflufenzopyr; Aclonifen + Fluroxypyr; Aclonifen + MCPA; Aclonifen + MCPB; Aclonifen + MCPP; Aclonifen + Metobenzuron; Aclonifen + Thifensulfuron; Aclonifen + EPTC; Aclonifen + Cyanazin; Aclonifen + Glyphosat; Aclonifen + Glufosinat; Aclonifen + Sulfosat; Bifenox + Atrazin; Bifenox + Terbuthylazin; Bifenox + (S)-Metolachlor, Bifenox + Metolachlor; Bifenox + Verbindung der Formel A; Bifenox + Terbutryn; Bifenox + Simazin; Bifenox + Dimethenamid oder (S)-Dimethenamid; Bifenox + Flufenacet; Bifenox + Acetochlor; Bifenox + Alachlor; Bifenox + Isoxaflutol; Bifenox + Isoxachlortol; Bifenox + Mesotrion; Bifenox + Sulcotrion; Bifenox + Metosulam; Bifenox + Flumetsulam; Bifenox + Pendimethalin; Bifenox + Bromoxynil; Bifenox + Bentazon; Bifenox + Carfentrazon; Bifenox + Clomazon; Bifenox + Nicosulfuron; Bifenox + Rimsulfuron; Bifenox + Halosulfuron; Bifenox + Metribuzin; Bifenox + Flumiclorac; Bifenox + Prosulfuron; Bifenox + Primisulfuron; Bifenox + Dicamba; Bifenox + Fluthiacet; Bifenox + Pyridat; Bifenox + Verbindung der Formel B; Bifenox + 2,4-D; Bifenox + Clopyralid; Bifenox + Diflufenzopyr, Bifenox + Fluroxypyr; Bifenox + MCPA; Bifenox + MCPB; Bifenox + MCPP; Bifenox + Metobenzuron;

Bifenox + Thifensulfuron; Bifenox + Aclonifen; Bifenox + EPTC; Bifenox + Cyanazin; Bifenox + Glyphosat; Bifenox + Glufosinat; Bifenox + Sulfosat; Chlornitrofen + Atrazin; Chlornitrofen + Terbuthylazin; Chlornitrofen + (S)-Metolachlor; Chlornitrofen + Metolachlor; Chlornitrofen + Verbindung der Formel A; Chlornitrofen + Terbutryn; Chlornitrofen + Simazin; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid; Chlornitrofen + Flufenacet; Chlornitrofen + Acetochlor; Chlornitrofen + Alachlor; Chlornitrofen + Isoxaflutol; Chlornitrofen + Isoxachlortol; Chlornitrofen + Mesotrion; Chlornitrofen + Sulcotrion; Chlornitrofen + Metosulam; Chlornitrofen + Flumetsulam; Chlornitrofen + Pendimethalin; Chlornitrofen + Bromoxynil; Chlornitrofen + Bentazon; Chlornitrofen + Carfentrazon; Chlornitrofen + Clomazon; Chlornitrofen + Nicosulfuron; Chlornitrofen + Rimsulfuron; Chlornitrofen + Halosulfuron; Chlornitrofen + Metribuzin; Chlornitrofen + Flumiclorac; Chlornitrofen + Prosulfuron; Chlornitrofen + Primisulfuron; Chlornitrofen + Dicamba; Chlornitrofen + Fluthiacet; Chlornitrofen + Pyridat; Chlornitrofen + Verbindung der Formel B; Chlornitrofen + 2,4-D; Chlornitrofen + Clopyralid; Chlornitrofen + Diflufenzopyr; Chlornitrofen + Fluroxypyr, Chlornitrofen + MCPA; Chlornitrofen + MCPB; Chlornitrofen + MCPP; Chlornitrofen + Metobenzuron; Chlornitrofen + Thifensulfuron; Chlornitrofen + Aclonifen; Chlornitrofen + EPTC; Chlornitrofen + Cyanazin; Chlornitrofen + Glyphosat; Chlornitrofen + Glufosinat; Chlornitrofen + Sulfosat; Ethoxyfen + Atrazin; Ethoxyfen + Terbuthylazin; Ethoxyfen + (S)-Metolachlor; Ethoxyfen + Metolachlor; Ethoxyfen + Verbindung der Formel A; Ethoxyfen + Terbutryn; Ethoxyfen + Simazin; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid; Ethoxyfen + Flufenacet; Ethoxyfen + Acetochlor, Ethoxyfen + Alachlor, Ethoxyfen + Isoxaflutol; Ethoxyfen + Isoxachlortol; Ethoxyfen + Mesotrion; Ethoxyfen + Sulcotrion; Ethoxyfen + Metosulam; Ethoxyfen + Flumetsulam; Ethoxyfen + Pendimethalin; Ethoxyfen + Bromoxynil; Ethoxyfen + Bentazon; Ethoxyfen + Carfentrazon; Ethoxyfen + Clomazon; Ethoxyfen + Nicosulfuron; Ethoxyfen + Rimsulfuron; Ethoxyfen + Halosulfuron; Ethoxyfen + Metribuzin; Ethoxyfen + Flumiclorac; Ethoxyfen + Prosulfuron; Ethoxyfen + Primisulfuron; Ethoxyfen + Dicamba; Ethoxyfen + Fluthiacet; Ethoxyfen + Pyridat; Ethoxyfen + Verbindung der Formel B; Ethoxyfen + 2,4-D; Ethoxyfen + Clopyralid; Ethoxyfen + Diflufenzopyr; Ethoxyfen + Fluroxypyr; Ethoxyfen + MCPA; Ethoxyfen + MCPB; Ethoxyfen + MCPP; Ethoxyfen + Metobenzuron; Ethoxyfen + Thifensulfuron; Ethoxyfen + Aclonifen; Ethoxyfen + EPTC; Ethoxyfen + Cyanazin; Ethoxyfen + Glyphosat; Ethoxyfen + Glufosinat; Ethoxyfen + Sulfosat; Fluoroglycofen + Atrazin; Fluoroglycofen + Terbuthylazin; Fluoroglycofen + (S)-Metolachlor; Fluoroglycofen + Metolachlor; Fluoroglycofen + Verbindung der Formel A; Fluoroglycofen + Terbutryn; Fluoroglycofen + Simazin; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid; Fluoroglycofen + Flufenacet; Fluoroglycofen + Acetochlor; Fluoroglycofen + Alachlor; Fluoroglycofen + Isoxaflutol; Fluoroglycofen + Isoxachlortol; Fluoroglycofen + Mesotrion; Fluoroglycofen + Sulcotrion; Fluoroglycofen + Metosulam; Fluoroglycofen + Flumetsulam; Fluoroglycofen + Pendimethalin; Fluoroglycofen + Bromoxynil; Fluoroglycofen + Bentazon; Fluoroglycofen + Carfentrazon; Fluoroglycofen + Clomazon; Fluoroglycofen + Nicosulfuron; Fluoroglycofen + Rimsulfuron; Fluoroglycofen + Halosulfuron; Fluoroglycofen + Metribuzin; Fluoroglycofen + Flumiclorac; Fluoroglycofen + Prosulfuron; Fluoroglycofen + Primisulfuron; Fluoroglycofen + Dicamba; Fluoroglycofen + Fluthiacet; Fluoroglycofen + Pyridat; Fluoroglycofen + Verbindung der Formel B; Fluoroglycofen + 2,4-D; Fluoroglycofen + Clopyralid; Fluoroglycofen + Diflufenzopyr; Fluoroglycofen + Fluroxypyr, Fluoroglycofen + MCPA; Fluoroglycofen + MCPB; Fluoroglycofen + MCPP; Fluoroglycofen + Metobenzuron; Fluoroglycofen + Thifensulfuron; Fluoroglycofen + Aclonifen; Fluoroglycofen + EPTC; Fluoroglycofen + Cyanazin; Fluoroglycofen + Glyphosat; Fluoroglycofen + Glufosinat; Fluoroglycofen + Sulfosat; Fomesafen + Atrazin; Fomesafen + Terbuthylazin; Fomesafen + (S)-Metolachlor, Fomesafen + Metolachlor; Fomesafen + Verbindung der Formel A; Fomesafen + Terbutryn; Fomesafen + Simazin; Fomesafen + Dimethenamid oder (S)-Dimethenamid; Fomesafen + Flufenacet; Fomesafen + Acetochlor, Fomesafen + Alachlor; Fomesafen + Isoxaflutol; Fomesafen + Isoxachlortol; Fomesafen + Mesotrion; Fomesafen + Sulcotrion; Fomesafen + Metosulam; Fomesafen + Flumetsulam; Fomesafen + Pendimethalin; Fomesafen + Bromoxynil; Fomesafen + Bentazon; Fomesafen + Carfentrazon; Fomesafen + Clomazon; Fomesafen + Nicosulfuron; Fomesafen + Rimsulfuron; Fomesafen + Halosulfuron; Fomesafen + Metribuzin; Fomesafen + Flumiclorac; Fomesafen + Prosulfuron; Fomesafen + Primisulfuron; Fomesafen + Dicamba; Fomesafen + Fluthiacet; Fomesafen + Pyridat; Fomesafen + Verbindung der Formel B; Fomesafen + 2,4-D; Fomesafen + Clopyralid; Fomesafen + Diflufenzopyr; Fomesafen + Fluroxypyr; Fomesafen + MCPA; Fomesafen + MCPB; Fomesafen + MCPP; Fomesafen + Metobenzuron; Fomesafen + Thifensulfuron; Fomesafen + Aclonifen; Fomesafen + EPTC; Fomesafen + Cyanazin; Fomesafen + Glyphosat; Fomesafen + Glufosinat; Fomesafen + Sulfosat; Lactofen + Atrazin; Lactofen + Terbuthylazin; Lactofen + (S)-Metolachlor; Lactofen + Metolachlor, Lactofen + Verbindung der Formel A; Lactofen + Terbutryn; Lactofen + Simazin; Lactofen + Dimethenamid oder (S)-Dimethenamid; Lactofen + Flufenacet; Lactofen + Acetochlor, Lactofen + Alachlor; Lactofen + Isoxaflutol; Lactofen + Isoxachlortol; Lactofen + Mesotrion; Lactofen + Sulcotrion; Lactofen + Metosulam; Lactofen + Flumetsulam; Lactofen + Pendimethalin; Lactofen + Bromoxynil; Lactofen + Bentazon; Lactofen + Carfentrazon; Lactofen + Clomazon; Lactofen + Nicosulfuron; Lactofen + Rimsulfuron; Lactofen + Halosulfuron; Lactofen + Metribuzin; Lactofen + Flumiclorac; Lactofen + Prosulfuron; Lactofen + Primisulfuron; Lactofen + Dicamba; Lactofen + Fluthiacet; Lactofen + Pyridat; Lactofen + Verbindung der Formel B; Lactofen + 2,4-D; Lactofen + Clopyralid; Lactofen + Diflufenzopyr; Lactofen + Fluroxypyr; Lactofen + MCPA; Lactofen + MCPB; Lactofen + MCPP; Lactofen + Metobenzuron; Lactofen + Thifensulfuron; Lactofen

+ Aclonifen; Lactofen + EPTC; Lactofen + Cyanazin; Lactofen + Glyphosat; Lactofen + Glufosinat; Lactofen + Sulfosat; Oxyfluorfen + Atrazin; Oxyfluorfen + Terbuthylazin; Oxyfluorfen + (S)-Metolachlor, Oxyfluorfen + Metolachlor; Oxyfluorfen + Verbindung der Formel A; Oxyfluorfen + Terbutryn; Oxyfluorfen + Simazin; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid; Oxyfluorfen + Flufenacet; Oxyfluorfen + Acetochlor; Oxyfluorfen + Alachlor; Oxyfluorfen + Isoxaflutol; Oxyfluorfen + Isoxachlortol; Oxyfluorfen + Mesotrion; Oxyfluorfen + Sulcotrion; Oxyfluorfen + Metosulam; Oxyfluorfen + Flumetsulam; Oxyfluorfen + Pendimethalin; Oxyfluorfen + Bromoxynil; Oxyfluorfen + Bentazon; Oxyfluorfen + Carfentrazon; Oxyfluorfen + Clomazon; Oxyfluorfen + Nicosulfuron; Oxyfluorfen + Rimsulfuron; Oxyfluorfen + Halosulfuron; Oxyfluorfen + Metribuzin; Oxyfluorfen + Flumiclorac; Oxyfluorfen + Prosulfuron; Oxyfluorfen + Primisulfuron; Oxyfluorfen + Dicamba; Oxyfluorfen + Fluthiacet; Oxyfluorfen + Pyridat; Oxyfluorfen + Verbindung der Formel B; Oxyfluorfen + 2,4-D; Oxyfluorfen + Clopyralid; Oxyfluorfen + Diflufenzopyr, Oxyfluorfen + Fluroxypyr; Oxyfluorfen + MCPA; Oxyfluorfen + MCPB; Oxyfluorfen + MCPP; Oxyfluorfen + Metobenzuron; Oxyfluorfen + Thifensulfuron; Oxyfluorfen + Aclonifen; Oxyfluorfen + EPTC; Oxyfluorfen + Cyanazin; Oxyfluorfen + Glyphosat; Oxyfluorfen + Glufosinat; Oxyfluorfen + Sulfosat; Azafenidin + Atrazin; Azafenidin + Terbuthylazin; Azafenidin + (S)-Metolachlor, Azafenidin + Metolachlor; Azafenidin + Verbindung der Formel A; Azafenidin + Terbutryn; Azafenidin + Simazin; Azafenidin + Dimethenamid oder (S)-Dimethenamid; Azafenidin + Flufenacet; Azafenidin + Acetochlor; Azafenidin + Alachlor; Azafenidin + Isoxaflutol; Azafenidin + Isoxachlortol; Azafenidin + Mesotrion; Azafenidin + Sulcotrion; Azafenidin + Metosulam; Azafenidin + Flumetsulam; Azafenidin + Pendimethalin; Azafenidin + Bromoxynil; Azafenidin + Bentazon; Azafenidin + Carfentrazon; Azafenidin + Clomazon; Azafenidin + Nicosulfuron; Azafenidin + Rimsulfuron; Azafenidin + Halosulfuron; Azafenidin + Metribuzin; Azafenidin + Flumiclorac; Azafenidin + Prosulfuron; Azafenidin + Primisulfuron; Azafenidin + Dicamba; Azafenidin + Fluthiacet; Azafenidin + Pyridat; Azafenidin + Verbindung der Formel B; Azafenidin + 2,4-D; Azafenidin + Clopyralid; Azafenidin + Diflufenzopyr; Azafenidin + Fluroxypyr; Azafenidin + MCPA; Azafenidin + MCPB; Azafenidin + MCPP; Azafenidin + Metobenzuron; Azafenidin + Thifensulfuron; Azafenidin + Aclonifen; Azafenidin + EPTC; Azafenidin + Cyanazin; Azafenidin + Glyphosat; Azafenidin + Glufosinat; Azafenidin + Sulfosat; Carfentrazon-ethyl + Atrazin; Carfentrazon-ethyl + Terbuthylazin; Carfentrazon-ethyl + (S)-Metolachlor; Carfentrazon-ethyl + Metolachlor; Carfentrazon-ethyl + Verbindung der Formel A; Carfentrazon-ethyl + Terbutryn; Carfentrazon-ethyl + Simazin; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid; Carfentrazon-ethyl + Flufenacet; Carfentrazon-ethyl + Acetochlor; Carfentrazon-ethyl + Alachlor; Carfentrazon-ethyl + Isoxaflutol; Carfentrazon-ethyl + Isoxachlortol; Carfentrazon-ethyl + Mesotrion; Carfentrazon-ethyl + Sulcotrion; Carfentrazon-ethyl + Metosulam; Carfentrazon-ethyl + Flumetsulam; Carfentrazon-ethyl + Pendimethalin; Carfentrazon-ethyl + Bromoxynil; Carfentrazon-ethyl + Bentazon; Carfentrazon-ethyl + Clomazon; Carfentrazon-ethyl + Nicosulfuron; Carfentrazon-ethyl + Rimsulfuron; Carfentrazon-ethyl + Halosulfuron; Carfentrazon-ethyl + Metribuzin; Carfentrazon-ethyl + Flumiclorac; Carfentrazon-ethyl + Prosulfuron; Carfentrazon-ethyl + Primisulfuron; Carfentrazon-ethyl + Dicamba; Carfentrazon-ethyl + Fluthiacet; Carfentrazon-ethyl + Pyridat; Carfentrazon-ethyl + Verbindung der Formel B; Carfentrazon-ethyl + 2,4-D; Carfentrazon-ethyl + Clopyralid; Carfentrazon-ethyl + Diflufenzopyr; Carfentrazon-ethyl + Fluroxypyr; Carfentrazon-ethyl + MCPA; Carfentrazon-ethyl + MCPB; Carfentrazon-ethyl + MCPP; Carfentrazon-ethyl + Metobenzuron; Carfentrazon-ethyl + Thifensulfuron; Carfentrazon-ethyl + Aclonifen; Carfentrazon-ethyl + EPTC; Carfentrazon-ethyl + Cyanazin; Carfentrazon-ethyl + Glyphosat; Carfentrazon-ethyl + Glufosinat; Carfentrazon-ethyl + Sulfosat; Verbindung der Formel A + Atrazin; Verbindung der Formel A + Terbuthylazin; Verbindung der Formel A + (S)-Metolachlor; Verbindung der Formel A + Metolachlor; Verbindung der Formel A + Terbutryn; Verbindung der Formel A + Simazin; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid; Verbindung der Formel A + Flufenacet; Verbindung der Formel A + Acetochlor; Verbindung der Formel A + Alachlor; Verbindung der Formel A + Isoxaflutol; Verbindung der Formel A + Isoxachlortol; Verbindung der Formel A + Mesotrion; Verbindung der Formel A + Sulcotrion; Verbindung der Formel A + Metosulam; Verbindung der Formel A + Flumetsulam; Verbindung der Formel A + Pendimethalin; Verbindung der Formel A + Bromoxynil; Verbindung der Formel A + Bentazon; Verbindung der Formel A + Carfentrazon; Verbindung der Formel A + Clomazon; Verbindung der Formel A + Nicosulfuron; Verbindung der Formel A + Rimsulfuron; Verbindung der Formel A + Halosulfuron; Verbindung der Formel A + Metribuzin; Verbindung der Formel A + Flumiclorac; Verbindung der Formel A + Prosulfuron; Verbindung der Formel A + Primisulfuron; Verbindung der Formel A + Dicamba; Verbindung der Formel A + Fluthiacet; Verbindung der Formel A + Pyridat; Verbindung der Formel A + Verbindung der Formel B; Verbindung der Formel A + 2,4-D; Verbindung der Formel A + Clopyralid; Verbindung der Formel A + Diflufenzopyr; Verbindung der Formel A + Fluroxypyr; Verbindung der Formel A + MCPA; Verbindung der Formel A + MCPB; Verbindung der Formel A + MCPP; Verbindung der Formel A + Metobenzuron; Verbindung der Formel A + Thifensulfuron; Verbindung der Formel A + Aclonifen; Verbindung der Formel A + EPTC; Verbindung der Formel A + Cyanazin; Verbindung der Formel A + Gly-phosat; Verbindung der Formel A + Glufosinat; Verbindung der Formel A + Sulfosat; Cinidon-ethyl + Atrazin; Cinidon-ethyl + Terbuthylazin; Cinidon-ethyl + (S)-Metolochlor; Cinidon-ethyl + Metolachlor; Cinidon-ethyl + Verbindung der Formel A; Cinidon-ethyl + Terbutryn; Cinidon-ethyl + Simazin; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid; Cinidon-ethyl + Flufenacet; Cinidon-ethyl + Acetochlor; Cinidon-ethyl + Alachlor; Cinidon-ethyl + Isoxaflu-

tol; Cinidon-ethyl + Isoxachlortol; Cinidon-ethyl + Mesotrion; Cinidon-ethyl + Sulcotrion; Cinidon-ethyl + Metosulam; Cinidon-ethyl + Flumetsulam; Cinidon-ethyl + Pendimethalin; Cinidon-ethyl + Bromoxynil; Cinidon-ethyl + Bentazon; Cinidon-ethyl + Carfentrazon; Cinidon-ethyl + Clomazon; Cinidon-ethyl + Nicosulfuron; Cinidon-ethyl + Rimsulfuron; Cinidon-ethyl + Halosulfuron; Cinidon-ethyl + Metribuzin; Cinidon-ethyl + Flumiclorac; Cinidon-ethyl + Prosulfuron; Cinidon-ethyl + Primisulfuron; Cinidon-ethyl + Dicamba; Dinidon-ethyl + Fluthiacet; Cinidon-ethyl + Pyridat; Cinidon-ethyl + Verbindung der Formel B; Cinidon-ethyl + 2,4-D; Cinidon-ethyl + Clopyralid; Cinidon-ethyl + Diflufenzopyr; Cinidon-ethyl + Fluroxypyr, Cinidon-ethyl + MCPA; Cinidon-ethyl + MCPB; Cinidon-ethyl + MCPP; Cinidon-ethyl + Metobenzuron; Cinidon-ethyl + Thifensulfuron; Cinidon-ethyl + Aclonifen; Cinidon-ethyl + EPTC; Cinidon-ethyl + Cyanazin; Cinidon-ethyl + Glyphosat; Cinidon-ethyl + Glufosinat; Cinidon-ethyl + Sulfosat; Flumiclorac-pentyl + Atrazin; Flumiclorac-pentyl + Terbuthylazin; Flumiclorac-pentyl + (S)-Metolachlor, Flumiclorac-pentyl + Metolachlor; Flumiclorac-pentyl + Verbindung der Formel A; Flumiclorac-pentyl + Terbutryn; Flumiclorac-pentyl + Simazin; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid; Flumiclorac-pentyl + Flufenacet; Flumiclorac-pentyl + Acetochlor, Flumiclorac-pentyl + Alachlor; Flumiclorac-pentyl + Isoxaflutol; Flumiclorac-pentyl + Isoxachlortol; Flumiclorac-pentyl + Mesotrion; Flumiclorac-pentyl + Sulcotrion; Flumiclorac-pentyl + Metosulam; Flumiclorac-pentyl + Flumetsulam; Flumiclorac-pentyl + Pendimethalin; Flumiclorac-pentyl + Bromoxynil; Flumiclorac-pentyl + Bentazon; Flumiclorac-pentyl + Carfentrazon; Flumiclorac-pentyl + Clomazon; Flumiclorac-pentyl + Nicosulfuron; Flumiclorac-pentyl + Rimsulfuron; Flumiclorac-pentyl + Halosulfuron; Flumiclorac-pentyl + Metribuzin; Flumiclorac-pentyl + Prosulfuron; Flumiclorac-pentyl + Primisulfuron; Flumiclorac-pentyl + Dicamba; Flumiclorac-pentyl + Fluthiacet; Flumiclorac-pentyl + Pyridat; Flumiclorac-pentyl + Verbindung der Formel B; Flumiclorac-pentyl + 2,4-D; Flumiclorac-pentyl + Clopyralid; Flumiclorac-pentyl + Diflufenzopyr, Flumiclorac-pentyl + Fluroxypyr; Flumiclorac-pentyl + MCPA; Flumiclorac-pentyl + MCPB; Flumiclorac-pentyl + MCPP; Flumiclorac-pentyl + Metobenzuron; Flumiclorac-pentyl + Thifensulfuron; Flumiclorac-pentyl + Aclonifen; Flumiclorac-pentyl + EPTC; Flumiclorac-pentyl + Cyanazin; Flumiclorac-pentyl + Glyphosat; Flumiclorac-pentyl + Glufosinat; Flumiclorac-pentyl + Sulfosat; Flumioxazin + Atrazin; Flumioxazin + Terbuthylazin; Flumioxazin + (S)-Metolachlor; Flumioxazin + Metolachlor; Flumioxazin + Verbindung der Formel A; Flumioxazin + Terbutryn; Flumioxazin + Simazin; Flumioxazin + Dimethenamid oder (S)-Dimethenamid; Flumioxazin + Flufenacet; Flumioxazin + Acetochlor; Flumioxazin + Alachlor, Flumioxazin + Isoxaflutol; Flumioxazin + Isoxachlortol; Flumioxazin + Mesotrion; Flumioxazin + Sulcotrion; Flumioxazin + Metosulam; Flumioxazin + Flumetsulam; Flumioxazin + Pendimethalin; Flumioxazin + Bromoxynil; Flumioxazin + Bentazon; Flumioxazin + Carfentrazon; Flumioxazin + Clomazon; Flumioxazin + Nicosulfuron; Flumioxazin + Rimsulfuron; Flumioxazin + Halosulfuron; Flumioxazin + Metribuzin; Flumioxazin + Flumiclorac; Flumioxazin + Prosulfuron; Flumioxazin + Primisulfuron; Flumioxazin + Dicamba; Flumioxazin + Fluthiacet; Flumioxazin + Pyridat; Flumioxazin + Verbindung der Formel B; Flumioxazin + 2,4-D; Flumioxazin + Clopyralid; Flumioxazin + Diflufenzopyr, Flumioxazin + Fluroxypyr, Flumioxazin + MCPA; Flumioxazin + MCPB; Flumioxazin + MCPP; Flumioxazin + Metobenzuron; Flumioxazin + Thifensulfuron; Flumioxazin + Aclonifen; Flumioxazin + EPTC; Flumioxazin + Cyanazin; Flumioxazin + Glyphosat; Flumioxazin + Glufosinat; Flumioxazin + Sulfosat; Fluthiacet-methyl + Atrazin; Fluthiacet-methyl + Terbuthylazin; Fluthiacet-methyl + (S)-Metolachlor, Fluthiacet-methyl + Metolachlor, Fluthiacet-methyl + Verbindung der Formel A; Fluthiacet-methyl + Terbutryn; Fluthiacet-methyl + Simazin; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid; Fluthiacet-methyl + Flufenacet; Fluthiacet-methyl + Acetochlor; Fluthiacet-methyl + Alachlor; Fluthiacet-methyl + Isoxaflutol; Fluthiacet-methyl + Isoxachlortol; Fluthiacet-methyl + Mesotrion; Fluthiacet-methyl + Sulcotrion; Fluthiacet-methyl + Metosulam; Fluthiacet-methyl + Flumetsulam; Fluthiacet-methyl + Pendimethalin; Fluthiacet-methyl + Bromoxynil; Fluthiacet-methyl + Bentazon; Fluthiacet-methyl + Carfentrazon; Fluthiacet-methyl + Clomazon; Fluthiacet-methyl + Nicosulfuron; Fluthiacet-methyl + Rimsulfuron; Fluthiacet-methyl + Halosulfuron; Fluthiacet-methyl + Metribuzin; Fluthiacet-methyl + Flumiclorac; Fluthiacet-methyl + Prosulfuron; Fluthiacet-methyl + Primisulfuron; Fluthiacet-methyl + Dicamba; Fluthiacet-methyl + Pyridat; Fluthiacet-methyl + Verbindung der Formel B; Fluthiacet-methyl + 2,4-D; Fluthiacet-methyl + Clopyralid; Fluthiacet-methyl + Diflufenzopyr, Fluthiacet-methyl + Fluroxypyr; Fluthiacet-methyl + MCPA; Fluthiacet-methyl + MCPB; Fluthiacet-methyl + MCPP; Fluthiacet-methyl + Metobenzuron; Fluthiacet-methyl + Thifensulfuron; Fluthiacet-methyl + Aclonifen; Fluthiacet-methyl + EPTC; Fluthiacet-methyl + Cyanazin; Fluthiacet-methyl + Glyphosat; Fluthiacet-methyl + Glufosinat; Fluthiacet-methyl + Sulfosat; Oxadiargyl + Atrazin; Oxadiargyl + Terbuthylazin; Oxadiargyl + (S)-Metolachlor; Oxadiargyl + Metolachlor; Oxadiargyl + Verbindung der Formel A; Oxadiargyl + Terbutryn; Oxadiargyl + Simazin; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid; Oxadiargyl + Flufenacet; Oxadiargyl + Acetochlor; Oxadiargyl + Alachlor; Oxadiargyl + Isoxaflutol; Oxadiargyl + Ioxachlortol; Oxadiargyl + Mesotrion; Oxadiargyl + Sulcotrion; Oxadiargyl + Metosulam; Oxadiargyl + Flumetsulam; Oxadiargyl + Pendimethalin; Oxadiargyl + Bromoxynil; Oxadiargyl + Bentazon; Oxadiargyl +Carfentrazon; Oxadiargyl + Clomazon; Oxadiargyl + Nicosulfuron; Oxadiargyl + Rimsulfuron; Oxadiargyl + Halosulfuron; Oxadiargyl + Metribuzin; Oxadiargyl + Flumiclorac; Oxadiargyl + Prosulfuron; Oxadiargyl + Primisulfuron; Oxadiargyl + Dicamba; Oxadiargyl + Fluthiacet; Oxadiargyl + Pyridat; Oxadiargyl + Verbindung der Formel B; Oxadiargyl + 2,4-D; Oxadiargyl + Clopyralid; Oxadiargyl + Diflufenzopyr; Oxadiargyl + Fluroxypyr; Oxadiargyl + MCPA; Oxadiargyl +

MCPB; Oxadiargyl + MCPP; Oxadiargyl + Metobenzuron; Oxadiargyl + Thifensulfuron; Oxadiargyl + Aclonifen; Oxadiargyl + EPTC; Oxadiargyl + Cyanazin; Oxadiargyl + Glyphosat; Oxadiargyl + Glufosinat; Oxadiargyl + Sulfosat; Oxadiazon + Atrazin; Oxadiazon + Terbuthylazin; Oxadiazon + (S)-Metolachlor; Oxadiazon + Metolachlor; Oxadiazon + Verbindung der Formel A; Oxadiazon + Terbutryn; Oxadiazon + Simazin; Oxadiazon + Dimethenamid oder (S)-Dimethenamid; Oxadiazon + Flufenacet; Oxadiazon + Acetochlor, Oxadiazon + Alachlor; Oxadiazon + Isoxaflutol; Oxadiazon + Isoxachlortol; Oxadiazon + Mesotrion; Oxadiazon + Sulcotrion; Oxadiazon + Metosulam; Oxadiazon + Flumetsulam; Oxadiazon + Pendimethalin; Oxadiazon + Bromoxynil; Oxadiazon + Bentazon; Oxadiazon + Carfentrazon; Oxadiazon + Clomazon; Oxadiazon + Nicosulfuron; Oxadiazon + Rimsulfuron; Oxadiazon + Halosulfuron; Oxadiazon + Metribuzin; Oxadiazon + Flumiclorac; Oxadiazon + Prosulfuron; Oxadiazon + Primisulfuron; Oxadiazon + Dicamba; Oxadiazon + Fluthiacet; Oxadiazon + Pyridat; Oxadiazon + Verbindung der Formel B; Oxadiazon + 2,4-D; Oxadiazon + Clopyralid; Oxadiazon + Diflufenzopyr; Oxadiazon + Fluroxypyr; Oxadiazon + MCPA; Oxadiazon + MCPB; Oxadiazon + MCPP; Oxadiazon + Metobenzuron; Oxadiazon + Thifensulfuron; Oxadiazon + Aclonifen; Oxadiazon + EPTC; Oxadiazon + Cyanazin; Oxadiazon + Glyphosat; Oxadiazon + Glufosinat; Oxadiazon + Sulfosat; Pentoxazon + Atrazin; Pentoxazon + Terbuthylazin; Pentoxazon + (S)-Metolachlor; Pentoxazon + Metolachlor; Pentoxzon + Verbindung der Formel A; Pentoxazon + Terbutryn; Pentoxazon + Simazin; Pentoxazon + Dimethenamid oder (S)-Dimethenamid; Pentoxazon + Flufenacet; Pentoxazon + Acetochlor; Pentoxazon + Alachlor; Pentoxazon + Isoxaflutol; Pentoxazon + Isoxachlortol; Pentoxazon + Mesotrion; Pentoxazon + Sulcotrion; Pentoxazon + Metosulam; Pentoxazon + Flumetsulam; Pentoxazon + Pendimethalin; Pentoxazon + Bromoxynil; Pentoxazon + Bentazon; Pentoxazon + Carfentrazon; Pentoxazon + Clomazon; Pentoxazon + Nicosulfuron; Pentoxazon + Rimsulfuron; Pentoxazon + Halosulfuron; Pentoxazon + Metribuzin; Pentoxazon + Flumiclorac; Pentoxazon + Prosulfuron; Pentoxazon + Primisulfuron; Pentoxazon + Dicamba; Pentoxazon + Fluthiacet; Pentoxazon + Pyridat; Pentoxazon + Verbindung der Formel B; Pentoxazon + 2,4-D; Pentoxazon + Clopyralid; Pentoxazon + Diflufenzopyr; Pentoxazon + Fluroxypyr; Pentoxazon + MCPA; Pentoxazon + MCPB; Pentoxazon + MCPP; Pentoxazon + Metobenzuron; Pentoxazon + Thifensulfuron; Pentoxazon + Aclonifen; Pentoxazon + EPTC; Pentoxazon + Cyanazin; Pentoxazon + Glyphosat; Pentoxazon + Glufosinat; Pentoxazon + Sulfosat; Sulfentrazon + Atrazin; Sulfentrazon + Terbuthylazin; Sulfentrazon + (S)-Metolachlor; Sulfentrazon + Metolachlor; Sulfentrazon + Verbindung der Formel A; Sulfentrazon + Terbutryn; Sulfentrazon + Simazin; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid; Sulfentrazon + Flufenacet; Sulfentrazon + Acetochlor; Sulfentrazon + Alachlor; Sulfentrazon + Isoxaflutol; Sulfentrazon + Isoxachlortol; Sulfentrazon + Mesotrion; Sulfentrazon + Sulcotrion; Sulfentrazon + Metosulam; Sulfentrazon + Flumetsulam; Sulfentrazon + Pendimethalin; Sulfentrazon + Bromoxynil; Sulfentrazon + Bentazon; Sulfentrazon + Carfentrazon; Sulfentrazon + Clomazon; Sulfentrazon + Nicosulfuron; Sulfentrazon + Rimsulfuron; Sulfentrazon + Halosulfuron; Sulfentrazon + Metribuzin; Sulfentrazon + Flumiclorac; Sulfentrazon + Prosulfuron; Sulfentrazon + Primisulfuron; Sulfentrazon + Dicamba; Sulfentrazon + Fluthiacet; Sulfentrazon + Pyridat; Sulfentrazon + Verbindung der Formel B; Sulfentrazon + 2,4-D; Sulfentrazon + Clopyralid; Sulfentrazon + Diflufenzopyr; Sulfentrazon + Fluroxypyr, Sulfentrazon + MCPA; Sulfentrazon + MCPB; Sulfentrazon + MCPP; Sulfentrazon + Metobenzuron; Sulfentrazon + Thifensulfuron; Sulfentrazon + Aclonifen; Sulfentrazon + EPTC; Sulfentrazon + Cyanazin; Sulfentrazon + Glyphosat; Sulfentrazon + Glufosinat; Sulfentrazon + Sulfosat; Fluazolat + Atrazin; Fluazolat + Terbuthylazin; Fluazolat + (S)-Metolachlor; Fluazolat + Metolachlor, Fluazolat + Verbindung der Formel A; Fluazolat + Terbutryn; Fluazolat + Simazin; Fluazolat + Dimethenamid oder (S)-Dimethenamid; Fluazolat + Flufenacet; Fluazolat + Acetochlor; Fluazolat + Alachlor, Fluazolat + Isoxaflutol; Fluazolat + Isoxachlortol; Fluazolat + Mesotrion; Fluazolat + Sulcotrion; Fluazolat + Metosulam; Fluazolat + Flumetsulam; Fluazolat + Pendimethalin; Fluazolat + Bromoxynil; Fluazolat + Bentazon; Fluazolat + Carfentrazon; Fluazolat + Clomazon; Fluazolat + Nicosulfuron; Fluazolat + Rimsulfuron; Fluazolat + Halosulfuron; Fluazolat + Metribuzin; Fluazolat + Flumiclorac; Fluazolat + Prosulfuron; Fluazolat + Primisulfuron; Fluazolat + Dicamba; Fluazolat + Fluthiacet; Fluazolat + Pyridat; Fluazolat + Verbindung der Formel B; Fluazolat + 2,4-D; Fluazolat + Clopyralid; Fluazolat + Diflufenzopyr, Fluazolat + Fluroxypyr; Fluazolat + MCPA; Fluazolat + MCPB; Fluazolat + MCPP; Fluazolat + Metobenzuron; Fluazolat + Thifensulfuron; Fluazolat + Aclonifen; Fluazolat + EPTC; Fluazolat + Cyanazin; Fluazolat + Glyphosat; Fluazolat + Glufosinat; Fluazolat + Sulfosat; Pyraflufen-ethyl + Atrazin; Pyraflufen-ethyl + Terbuthylazin; Pyraflufen-ethyl + (S)-Metolachlor, Pyraflufen-ethyl + Metolachlor; Pyraflufen-ethyl + Verbindung der Formel A; Pyraflufen-ethyl + Terbutryn; Pyraflufen-ethyl + Simazin; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid; Pyraflufen-ethyl + Flufenacet; Pyraflufen-ethyl + Acetochlor; Pyraflufen-ethyl + Alachlor, Pyraflufen-ethyl + Isoxaflutol; Pyraflufen-ethyl + Isoxachlortol; Pyraflufen-ethyl + Mesotrion; Pyraflufen-ethyl + Sulcotrion; Pyraflufen-ethyl + Metosulam; Pyraflufen-ethyl + Flumetsulam; Pyraflufen-ethyl + Pendimethalin; Pyraflufen-ethyl + Bromoxynil; Pyraflufen-ethyl + Bentazon; Pyraflufen-ethyl + Carfentrazon; Pyraflufen-ethyl + Clomazon; Pyraflufen-ethyl + Nicosulfuron; Pyraflufen-ethyl + Rimsulfuron; Pyraflufen-ethyl + Halosulfuron; Pyraflufen-ethyl + Metribuzin; Pyraflufen-ethyl + Flumiclorac; Pyraflufen-ethyl + Prosulfuron; Pyraflufen-ethyl + Primisulfuron; Pyraflufen-ethyl + Dicamba; Pyraflufen-ethyl + Fluthiacet; Pyraflufen-ethyl + Pyridat; Pyraflufen-ethyl + Verbindung der Formel B; Pyraflufen-ethyl + 2,4-D; Pyraflufen-ethyl + Clopyralid; Pyraflufen-ethyl + Diflufenzopyr, Pyraflufen-ethyl + Fluroxypyr;

Pyraflufen-ethyl + MCPA; Pyraflufen-ethyl + MCPB; Pyraflufen-ethyl + MCPP; Pyraflufen-ethyl + Metobenzuron; Pyraflufen-ethyl + Thifensulfuron; Pyraflufen-ethyl + Aclonifen; Pyraflufen-ethyl + EPTC; Pyraflufen-ethyl + Cyanazin; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sulfosat; Flumipropyn + Atrazin; Flumipropyn + Terbuthylazin; Flumipropyn + (S)-Metolachlor, Flumipropyn + Metolachlor; Flumipropyn + Verbindung der Formel A; Flumipropyn + Terbutryn; Flumipropyn + Simazin; Flumipropyn + Dimethenamid oder (S)-Dimethenamid; Flumipropyn + Flufenacet; Flumipropyn + Acetochlor, Flumipropyn + Alachlor; Flumipropyn + Isoxaflutol; Flumipropyn + Isoxachlortol; Flumipropyn + Mesotrion; Flumipropyn + Sulcotrion; Flumipropyn + Metosulam; Flumipropyn + Flumetsulam; Flumipropyn + Pendimethalin; Flumipropyn + Bromoxynil; Flumipropyn + Bentazon; Flumipropyn + Carfentrazon; Flumipropyn + Clomazon; Flumipropyn + Nicosulfuron; Flumipropyn + Rimsulfuron; Flumipropyn + Halosulfuron; Flumipropyn + Metribuzin; Flumipropyn + Flumiclorac; Flumipropyn + Prosulfuron; Flumipropyn + Primisulfuron; Flumipropyn + Dicamba; Flumipropyn + Fluthiacet; Flumipropyn + Pyridat; Flumipropyn + Verbindung der Formel B; Flumipropyn + 2,4-D; Flumipropyn + Clopyralid; Flumipropyn + Diflufenzopyr; Flumipropyn + Fluroxypyr; Flumipropyn + MCPA; Flumipropyn + MCPB; Flumipropyn + MCPP; Flumipropyn + Metobenzuron; Flumipropyn + Thifensulfuron; Flumipropyn + Aclonifen; Flumipropyn + EPTC; Flumipropyn + Cyanazin; Flumipropyn + Glyphosat; Flumipropyn + Glufosinat; Flumipropyn + Sulfosat; Flupropacil + Atrazin; Flupropacil + Terbuthylazin; Flupropacil + (S)-Metolachlor, Flupropacil + Metolachlor, Flupropacil + Verbindung der Formel A; Flupropacil + Terbutryn; Flupropacil + Simazin; Flupropacil + Dimethenamid oder (S)-Dimethenamid; Flupropacil + Flufenacet; Flupropacil + Acetochlor; Flupropacil + Alachlor; Flupropacil + Isoxaflutol; Flupropacil + Isoxachlortol; Flupropacil + Mesotrion; Flupropacil + Sulcotrion; Flupropacil + Metosulam; Flupropacil + Flumetsulam; Flupropacil + Pendimethalin; Flupropacil + Bromoxynil; Flupropacil + Bentazon; Flupropacil + Carfentrazon; Flupropacil + Clomazon; Flupropacil + Nicosulfuron; Flupropacil + Rimsulfuron; Flupropacil + Halosulfuron; Flupropacil + Metribuzin; Flupropacil + Flumiclorac; Flupropacil + Prosulfuron; Flupropacil + Primisulfuron; Flupropacil + Dicamba; Flupropacil + Fluthiacet; Flupropacil + Pyridat; Flupropacil + Verbindung der Formel B; Flupropacil + 2,4-D; Flupropacil + Clopyralid; Flupropacil + Diflufenzopyr; Flupropacil + Fluroxypyr, Flupropacil + MCPA; Flupropacil + MCPB; Flupropacil + MCPP; Flupropacil + Metobenzuron; Flupropacil + Thifensulfuron; Flupropacil + Aclonifen; Flupropacil + EPTC; Flupropacil + Cyanazin; Flupropacil + Glyphosat; Flupropacil + Glufosinat; Flupropacil + Sulfosat; Nipyraclofen + Atrazin; Nipyraclofen + Terbuthylazin; Nipyraclofen + (S)-Metolachlor; Nipyraclofen + Metolachlor; Nipyraclofen + Verbindung der Formel A; Nipyraclofen + Terbutryn; Nipyraclofen + Simazin; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid; Nipyraclofen + Flufenacet; Nipyraclofen + Acetochlor; Nipyraclofen + Alachlor, Nipyraclofen + Isoxaflutol; Nipyraclofen + Isoxachlortol; Nipyraclofen + Mesotrion; Nipyraclofen + Sulcotrion; Nipyraclofen + Metosulam; Nipyraclofen + Flumetsulam; Nipyraclofen + Pendimethalin; Nipyraclofen + Bromoxynil; Nipyraclofen + Bentazon; Nipyraclofen + Carfentrazon; Nipyraclofen + Clomazon; Nipyraclofen + Nicosulfuron; Nipyraclofen + Rimsulfuron; Nipyraclofen + Halosulfuron; Nipyraclofen + Metribuzin; Nipyraclofen + Flumiclorac; Nipyraclofen + Prosulfuron; Nipyraclofen + Primisulfuron; Nipyraclofen + Dicamba; Nipyraclofen + Fluthiacet; Nipyraclofen + Pyridat; Nipyraclofen + Verbindung der Formel B; Nipyraclofen + 2,4-D; Nipyraclofen + Clopyralid; Nipyraclofen + Diflufenzopyr; Nipyraclofen + Fluroxypyr; Nipyraclofen + MCPA; Nipyraclofen + MCPB; Nipyraclofen + MCPP; Nipyraclofen + Metobenzuron; Nipyraclofen + Thifensulfuron; Nipyraclofen + Aclonifen; Nipyraclofen + EPTC; Nipyraclofen + Cyanazin; Nipyraclofen + Glyphosat; Nipyraclofen + Glufosinat; Nipyraclofen + Sulfosat; Benzfendizon + Atrazin; Benzfendizon + Terbuthylazin; Benzfendizon + (S)-Metolachlor; Benzfendizon + Metolachlor; Benzfendizon + Verbindung der Formel A; Benzfendizon + Terbutryn; Benzfendizon + Simazin; Benzfendizon + Dimethenamid oder (S)-Dimethenamid; Benzfendizon + Flufenacet; Benzfendizon + Acetochlor; Benzfendizon + Alachlor, Benzfendizon + Isoxaflutol; Benzfendizon + Isoxachlortol; Benzfendizon + Mesotrion; Benzfendizon + Sulcotrion; Benzfendizon + Metosulam; Benzfendizon + Flumetsulam; Benzfendizon + Pendimethalin; Benzfendizon + Bromoxynil; Benzfendizon + Bentazon; Benzfendizon + Carfentrazon; Benzfendizon + Clomazon; Benzfendizon + Nicosulfuron; Benzfendizon + Rimsulfuron; Benzfendizon + Halosulfuron; Benzfendizon + Metribuzin; Benzfendizon + Flumiclorac; Benzfendizon + Prosulfuron; Benzfendizon + Primisulfuron; Benzfendizon + Dicamba; Benzfendizon + Fluthiacet; Benzfendizon + Pyridat; Benzfendizon + Verbindung der Formel B; Benzfendizon + 2,4-D; Benzfendizon + Clopyralid; Benzfendizon + Diflufenzopyr; Benzfendizon + Fluroxypyr; Benzfendizon + MCPA; Benzfendizon + MCPB; Benzfendizon + MCPP; Benzfendizon + Metobenzuron; Benzfendizon + Thifensulfuron; Benzfendizon + Aclonifen; Benzfendizon + EPTC; Benzfendizon + Cyanazin; Benzfendizon + Glyphosat; Benzfendizon + Glufosinat; Benzfendizon + Sulfosat; Thidiazimin + Atrazin; Thidiazimin + Terbuthylazin; Thidiazimin + (S)-Metolachlor; Thidiazimin + Metolachlor; Thidiazimin + Verbindung der Formel A; Thidiazimin + Terbutryn; Thidiazimin + Simazin; Thidiazimin + Dimethenamid oder (S)-Dimethenamid; Thidiazimin + Flufenacet; Thidiazimin + Acetochlor; Thidiazimin + Alachlor; Thidiazimin + Isoxaflutol; Thidiazimin + Isoxachlortol; Thidiazimin + Mesotrion; Thidiazimin + Sulcotrion; Thidiazimin + Metosulam; Thidiazimin + Flumetsulam; Thidiazimin + Pendimethalin; Thidiazimin + Bromoxynil; Thidiazimin + Bentazon; Thidiazimin + Carfentrazon; Thidiazimin + Clomazon; Thidiazimin + Nicosulfuron; Thidiazimin + Rimsulfuron; Thidiazimin + Halosulfuron; Thidiazimin + Metribuzin; Thidiazimin + Flumiclorac; Thidiazimin + Prosulfuron; Thidiazimin + Primisulfuron; Thidiazimin + Dicamba; Thidi-

azimin + Fluthiacet; Thidiazimin + Pyridat; Thidiazimin + Verbindung der Formel B; Thidiazimin + 2,4-D; Thidiazimin + Clopyralid; Thidiazimin + Diflufenzopyr; Thidiazimin + Fluroxypyr; Thidiazimin + MCPA; Thidiazimin + MCPB; Thidiazimin + MCPP; Thidiazimin + Metobenzuron; Thidiazimin + Thifensulfuron; Thidiazimin + Aclonifen; Thidiazimin + EPTC; Thidiazimin + Cyanazin; Thidiazimin + Glyphosat; Thidiazimin + Glufosinat und Thidiazimin + Sulfosat.

[0043] Die nachstehenden Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) sind als ganz besonders wirksame synergistische Zusammensetzungen in Zuckerrübenkulturen, die gegen Protoporphyrinogen-Oxidase-Inhibitoren resistent sind, herausgefunden worden:

Acifluorfen + Metolachlor; Acifluorfen + (S)-Metolachlor; Acifluorfen + Propaquizafop; Acifluorfen + Metamitron; Acifluorfen + Pyramin; Acifluorfen + Phenmedipham; Acifluorfen + Desmedipham; Acifluorfen + Ethofumesat; Acifluorfen + Triasulfuron; Acifluorfen + Chloridazon; Acifluorfen + Lenacil; Acifluorfen + Triallat; Acifluorfen + Fluazifop; Acifluorfen + Sethoxydim; Acifluorfen + Quizalofop; Acifluorfen + Clethodim; Acifluorfen + Glyphosat; Acifluorfen + Glufosinat; Acifluorfen + Sulfosat; Aclonifen + Metolachlor; Aclonifen + (S)-Metolachlor; Aclonifen + Propaquizafop; Aclonifen + Metamitron; Aclonifen + Pyramin; Aclonifen + Phenmedipham; Aclonifen + Desmedipham; Aclonifen + Ethofumesat; Aclonifen + Triasulfuron; Aclonifen + Chloridazon; Aclonifen + Lenacil; Aclonifen + Triallat; Aclonifen + Fluazifop; Aclonifen + Sethoxydim; Aclonifen + Quizalofop; Aclonifen + Clethodim; Aclonifen + Glyphosat; Aclonifen + Glufosinat; Aclonifen + Sulfosat; Bifenox + Metolachlor, Bifenox + (S)-Metolachlor; Bifenox + Propaquizafop; Bifenox + Metamitron; Bifenox + Pyramin; Bifenox + Phenmedipham; Bifenox + Desmedipham; Bifenox + Ethofumesat; Bifenox + Triasulfuron; Bifenox + Chloridazon; Bifenox + Lenacil; Bifenox + Triallat; Bifenox + Fluazifop; Bifenox + Sethoxydim; Bifenox + Quizalofop; Bifenox + Clethodim; Bifenox + Glyphosat; Bifenox + Glufosinat; Bifenox + Sulfosat; Chlornitrofen + Metolachlor; Chlornitrofen + (S)-Metolachlor; Chlornitrofen + Propaquizafop; Chlornitrofen + Metamitron; Chlornitrofen + Pyramin; Chlornitrofen + Phenmedipham; Chlornitrofen + Desmedipham; Chlornitrofen + Ethofumesat; Chlornitrofen + Triasulfuron; Chlornitrofen + Chloridazon; Chlornitrofen + Lenacil; Chlornitrofen + Triallat; Chlornitrofen + Fluazifop; Chlornitrofen + Sethoxydim; Chlornitrofen + Quizalofop; Chlornitrofen + Clethodim; Chlornitrofen + Glyphosat; Chlornitrofen + Glufosinat; Chlornitrofen + Sulfosat; Ethoxyfen + Metolachlor; Ethoxyfen + (S)-Metolachlor; Ethoxyfen + Propaquizafop; Ethoxyfen + Metamitron; Ethoxyfen + Pyramin; Ethoxyfen + Phenmedipham; Ethoxyfen + Desmedipham; Ethoxyfen + Ethofumesat; Ethoxyfen + Triasulfuron; Ethoxyfen + Chloridazon; Ethoxyfen + Lenacil; Ethoxyfen + Triallat; Ethoxyfen + Fluazifop; Ethoxyfen + Sethoxydim; Ethoxyfen + Quizalofop; Ethoxyfen + Clethodim; Ethoxyfen + Glyphosat; Ethoxyfen + Glufosinat; Ethoxyfen + Sulfosat; Fluoroglycofen + Metolachlor; Fluoroglycofen + (S)-Metolachlor, Fluoroglycofen + Propaquizafop; Fluoroglycofen + Metamitron; Fluoroglycofen + Pyramin; Fluoroglycofen + Phenmedipham; Fluoroglycofen + Desmedipham; Fluoroglycofen + Ethofumesat; Fluoroglycofen + Triasulfuron; Fluoroglycofen + Chloridazon; Fluoroglycofen + Lenacil; Fluoroglycofen + Triallat; Fluoroglycofen + Fluazifop; Fluoroglycofen + Sethoxydim; Fluoroglycofen + Quizalofop; Fluoroglycofen + Clethodim; Fluoroglycofen + Glyphosat; Fluoroglycofen + Glufosinat; Fluoroglycofen + Sulfosat; Fomesafen + Metolachlor; Fomesafen + (S)-Metolachlor; Fomesafen + Propaquizafop; Fomesafen + Metamitron; Fomesafen + Pyramin; Fomesafen + Phenmedipham; Fomesafen + Desmedipham; Fomesafen + Ethofumesat; Fomesafen + Triasulfuron; Fomesafen + Chloridazon; Fomesafen + Lenacil; Fomesafen + Triallat; Fomesafen + Fluazifop; Fomesafen + Sethoxydim; Fomesafen + Quizalofop; Fomesafen + Clethodim; Fomesafen + Glyphosat; Fomesafen + Glufosinat; Fomesafen + Sulfosat; Lactofen + Metolachlor; Lactofen + (S)-Metolachlor; Lactofen + Propaquizafop; Lactofen + Metamitron; Lactofen + Pyramin; Lactofen + Phenmedipham; Lactofen + Desmedipham; Lactofen + Ethofumesat; Lactofen + Triasulfuron; Lactofen + Chloridazon; Lactofen + Lenacil; Lactofen + Triallat; Lactofen + Fluazifop; Lactofen + Sethoxydim; Lactofen + Quizalofop; Lactofen + Clethodim; Lactofen + Glyphosat; Lactofen + Glufosinat; Lactofen + Sulfosat; Oxyfluorfen + Metolachlor; Oxyfluorfen + (S)-Metolachlor; Oxyfluorfen + Propaquizafop; Oxyfluorfen + Metamitron; Oxyfluorfen + Pyramin; Oxyfluorfen + Phenmedipham; Oxyfluorfen + Desmedipham; Oxyfluorfen + Ethofumesat; Oxyfluorfen + Triasulfuron; Oxyfluorfen + Chloridazon Oxyfluorfen + Lenacil; Oxyfluorfen + Triallat; Oxyfluorfen + Fluazifop; Oxyfluorfen + Sethoxydim; Oxyfluorfen + Quizalofop; Oxyfluorfen + Clethodim; Oxyfluorfen + Glyphosat; Oxyfluorfen + Glufosinat; Oxyfluorfen + Sulfosat; Azafenidin + Metolachlor; Azafenidin + (S)-Metolachlor; Azafenidin + Propaquizafop; Azafenidin + Metamitron; Azafenidin + Pyramin; Azafenidin + Phenmedipham; Azafenidin + Desmedipham; Azafenidin + Ethofumesat; Azafenidin + Triasulfuron; Azafenidin + Chloridazon; Azafenidin + Lenacil; Azafenidin + Triallat; Azafenidin + Fluazifop; Azafenidin + Sethoxydim; Azafenidin + Quizalofop; Azafenidin + Clethodim; Azafenidin + Glyphosat; Azafenidin + Glufosinat; Azafenidin + Sulfosat; Carfentrazon-ethyl + Metolachlor; Carfentrazon-ethyl + (S)-Metolachlor; Carfentrazon-ethyl + Propaquizafop; Carfentrazon-ethyl + Metamitron; Carfentrazon-ethyl + Pyramin; Carfentrazon-ethyl + Phenmedipham; Carfentrazon-ethyl + Desmedipham; Carfentrazon-ethyl + Ethofumesat; Carfentrazon-ethyl + Triasulfuron; Carfentrazon-ethyl + Chloridazon; Carfentrazon-ethyl + Lenacil; Carfentrazon-ethyl + Triallat; Carfentrazon-ethyl + Fluazifop; Carfentrazon-ethyl + Sethoxydim; Carfentrazon-ethyl + Quizalofop; Carfentrazon-ethyl + Clethodim; Carfentrazon-ethyl + Glyphosat; Carfentrazon-ethyl + Glufosinat; Carfentrazon-ethyl + Sulfosat; Verbindung der Formel A + Metolachlor; Verbindung der Formel A + (S)-Metolachlor; Verbindung der Formel

A + Propaquizafop; Verbindung der Formel A + Metamitron; Verbindung der Formel A + Pyramin; Verbindung der Formel A + Phenmedipham; Verbindung der Formel A + Desmedipham; Verbindung der Formel A + Ethofumesat; Verbindung der Formel A + Triasulfuron; Verbindung der Formel A + Chloridazon; Verbindung der Formel A + Lenacil; Verbindung der Formel A + Triallat; Verbindung der Formel A + Fluazifop; Verbindung der Formel A + Sethoxydim; Verbindung der Formel A + Quizalofop; Verbindung der Formel A + Clethodim; Verbindung der Formel A + Glyphosat; Verbindung der Formel A + Glufosinat; Verbindung der Formel A + Sulfosat; Cinidon-ethyl + Metolachlor; Cinidon-ethyl + (S)-Metolachlor; Cinidon-ethyl + Propaquizafop; Cinidon-ethyl + Metamitron; Cinidon-ethyl + Pyramin; Cinidon-ethyl + Phenmedipham; Cinidon-ethyl + Desmedipham; Cinidon-ethyl + Ethofumesat; Cinidon-ethyl + Triasulfuron; Cinidon-ethyl + Chloridazon; Cinidon-ethyl + Lenacil; Cinidon-ethyl + Triallat; Cinidon-ethyl + Fluazifop; Cinidon-ethyl + Sethoxydim; Cinidon-ethyl + Quizalofop; Cinidon-ethyl + Clethodim; Cinidon-ethyl + Glyphosat; Cinidon-ethyl + Glufosinat; Cinidon-ethyl + Sulfosat; Flumiclorac-pentyl + Metolachlor; Flumiclorac-pentyl + (S)-Metolachlor; Flumiclorac-pentyl + Propaquizafop; Flumiclorac-pentyl + Metamitron; Flumiclorac-pentyl + Pyramin; Flumiclorac-pentyl + Phenmedipham; Flumiclorac-pentyl + Desmedipham; Flumiclorac-pentyl + Ethofumesat; Flumiclorac-pentyl + Triasulfuron; Flumiclorac-pentyl + Chloridazon; Flumiclorac-pentyl + Lenacil; Flumiclorac-pentyl + Triallat; Flumiclorac-pentyl + Fluazifop; Flumiclorac-pentyl + Sethoxydim; Flumiclorac-pentyl + Quizalofop; Flumiclorac-pentyl + Clethodim; Flumiclorac-pentyl + Glyphosat; Flumiclorac-pentyl + Glufosinat; Flumiclorac-pentyl + Sulfosat; Flumioxazin + Metolachlor; Flumioxazin + (S)-Metolachlor; Flumioxazin + Propaquizafop; Flumioxazin + Metamitron; Flumioxazin + Pyramin; Flumioxazin + Phenmedipham; Flumioxazin + Desmedipham; Flumioxazin + Ethofumesat; Flumioxazin + Triasulfuron; Flumioxazin + Chloridazon; Flumioxazin + Lenacil; Flumioxazin + Triallat; Flumioxazin + Fluazifop; Flumioxazin + Sethoxydim; Flumioxazin + Quizalofop; Flumioxazin + Clethodim; Flumioxazin + Glyphosat; Flumioxazin + Glufosinat; Flumioxazin + Sulfosat; Fluthiacet-methyl + Metolachlor; Fluthiacet-methyl + (S)-Metolachlor; Fluthiacet-methyl + Propaquizafop; Fluthiacet-methyl + Metamitron; Fluthiacet-methyl + Pyramin; Fluthiacet-methyl + Phenmedipham; Fluthiacet-methyl + Desmedipham; Fluthiacet-methyl + Ethofumesat; Fluthiacet-methyl + Triasulfuron; Fluthiacet-methyl + Chloridazon; Fluthiacet-methyl + Lenacil; Fluthiacet-methyl + Triallat; Fluthiacet-methyl + Fluazifop; Fluthiacet-methyl + Sethoxydim; Fluthiacet-methyl + Quizalofop; Fluthiacet-methyl + Clethodim; Fluthiacet-methyl + Glyphosat; Fluthiacet-methyl + Glufosinat; Fluthiacet-methyl + Sulfosat; Oxadiargyl + Metolachlor; Oxadiargyl + (S)-Metolachlor; Oxadiargyl + Propaquizafop; Oxadiargyl + Metamitron; Oxadiargyl + Pyramin; Oxadiargyl + Phenmedipham; Oxadiargyl + Desmedipham; Oxadiargyl + Ethofumesat; Oxadiargyl + Triasulfuron; Oxadiargyl + Chloridazon; Oxadiargyl + Lenacil; Oxadiargyl + Triallat; Oxadiargyl + Fluazifop; Oxadiargyl + Sethoxydim; Oxadiargyl + Quizalofop; Oxadiargyl + Clethodim; Oxadiargyl + Glyphosat; Oxadiargyl + Glufosinat; Oxadiargyl + Sulfosat; Oxadiazon + Metolachlor; Oxadiazon + (S)-Metolachlor; Oxadiazon + Propaquizafop; Oxadiazon + Metamitron; Oxadiazon + Pyramin; Oxadiazon + Phenmedipham; Oxadiazon + Desmedipham; Oxadiazon + Ethofumesat; Oxadiazon + Triasulfuron; Oxadiazon + Chloridazon; Oxadiazon + Lenacil; Oxadiazon + Triallat; Oxadiazon + Fluazifop; Oxadiazon + Sethoxydim; Oxadiazon + Quizalofop; Oxadiazon + Clethodim; Oxadiazon + Glyphosat; Oxadiazon + Glufosinat; Oxadiazon + Sulfosat; Pentoxazon + Metolachlor; Pentoxazon + (S)-Metolachlor; Pentoxazon + Propaquizafop; Pentoxazon + Metamitron; Pentoxazon + Pyramin; Pentoxazon + Phenmedipham; Pentoxazon + Desmedipham; Pentoxazon + Ethofumesat; Pentoxazon + Triasulfuron; Pentoxazon + Chloridazon; Pentoxazon + Lenacil; Pentoxazon + Triallat; Pentoxazon + Fluazifop; Pentoxazon + Sethoxydim; Pentoxazon + Quizalofop; Pentoxazon + Clethodim; Pentoxazon + Glyphosat; Pentoxazon + Glufosinat; Pentoxazon + Sulfosat; Sulfentrazon + Metolachlor; Sulfentrazon + (S)-Metolachlor; Sulfentrazon + Propaquizafop; Sulfentrazon + Metamitron; Sulfentrazon + Pyramin; Sulfentrazon + Phenmedipham; Sulfentrazon + Desmedipham; Sulfentrazon + Ethofumesat; Sulfentrazon + Triasulfuron; Sulfentrazon + Chloridazon; Sulfentrazon + Lenacil; Sulfentrazon + Triallat; Sulfentrazon + Fluaziop; Sulfentrazon + Sethoxydim; Sulfentrazon + Quizalofop; Sulfentrazon + Clethodim; Sulfentrazon + Glyphosat; Sulfentrazon + Glufosinat; Sulfentrazon + Sulfosat; Fluazolat + Metolachlor, Fluazolat + (S)-Metolachlor; Fluazolat + Propaquizafop; Fluazolat + Metamitron; Fluazolat + Pyramin; Fluazolat + Phenmedipham; Fluazolat + Desmedipham; Fluazolat + Ethofumesat; Fluazolat + Triasulfuron; Fluazolat + Chloridazon; Fluazolat + Lenacil; Fluazolat + Triallat; Fluazolat + Fluazifop; Fluazolat + Sethoxydim; Fluazolat + Quizalofop; Fluazolat + Clethodim; Fluazolat + Glyphosat; Fluazolat + Glufosinat; Fluazolat + Sulfosat; Pyraflufen-ethyl + Metolachlor; Pyraflufen-ethyl + (S)-Metolachlor; Pyraflufen-ethyl + Propaquizafop; Pyraflufen-ethyl + Metamitron; Pyraflufen-ethyl + Pyramin; Pyraflufen-ethyl + Phenmedipham; Pyraflufen-ethyl + Desmedipham; Pyraflufen-ethyl + Ethofumesat; Pyraflufen-ethyl + Triasulfuron; Pyraflufen-ethyl + Chloridazon; Pyraflufen-ethyl + Lenacil; Pyraflufen-ethyl + Triallat; Pyraflufen-ethyl + Fluazifop; Pyraflufen-ethyl + Sethoxydim; Pyraflufen-ethyl + Quizalofop; Pyraflufen-ethyl + Clethodim; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sulfosat; Flumipropyn + Metolachlor; Flumipropyn + (S)-Metolachlor; Flumipropyn + Propaquizafop; Flumipropyn + Metamitron; Flumipropyn + Pyramin; Flumipropyn + Phenmedipham; Flumipropyn + Desmedipham; Flumipropyn + Ethofumesat; Flumipropyn + Triasulfuron; Flumipropyn + Chloridazon; Flumipropyn + Lenacil; Flumipropyn + Triallat; Flumipropyn + Fluazifop; Flumipropyn + Sethoxydim; Flumipropyn + Quizalofop; Flumipropyn + Clethodim; Flumipropyn + Glyphosat; Flumipropyn + Glufosinat; Flumi-

propyn + Sulfosat; Flupropacil + Metolachlor; Flupropacil + (S)-Metolachlor, Flupropacil + Propaquizafop; Flupropacil + Metamitron; Flupropacil + Pyramin; Flupropacil + Phenmedipham; Flupropacil + Desmedipham; Flupropacil + Ethofumesat; Flupropacil + Triasulfuron; Flupropacil + Chloridazon; Flupropacil + Lenacil; Flupropacil + Triallat; Flupropacil + Fluazifop; Flupropacil + Sethoxydim; Flupropacil + Quizalofop; Flupropacil + Clethodim; Flupropacil + Glyphosat; Flupropacil + Glufosinat; Flupropacil + Sulfosat; Nipyraclofen + Metolachlor; Nipyraclofen + (S)-Metolachlor; Nipyraclofen + Propaquizafop; Nipyraclofen + Metamitron; Nipyraclofen + Pyramin; Nipyraclofen + Phenmedipham; Nipyraciofen + Desmedipham; Nipyraclofen + Ethofumesat; Nipyraclofen + Triasulfuron; Nipyraclofen + Chloridazon; Nipyraclofen + Lenacil; Nipyraclofen + Triallat; Nipyraclofen + Fluazifop; Nipyraclofen + Sethoxydim; Nipyraclofen + Quizalofop; Nipyraclofen + Clethodim; Nipyraclofen + Glyphosat; Nipyraclofen + Glufosinat; Nipyraclofen + Sulfosat; Benzfendizon + Metolachlor; Benzfendizon + (S)-Metolachlor; Benzfendizon + Propaquizafop; Benzfendizon + Metamitron; Benzfendizon + Pyramin; Benzfendizon + Phenmedipham; Benzfendizon + Desmedipham; Benzfendizon + Ethofumesat; Benzfendizon + Triasulfuron; Benzfendizon + Chloridazon; Benzfendizon + Lenacil; Benzfendizon + Triallat; Benzfendizon + Fluazifop; Benzfendizon + Sethoxydim; Benzfendizon + Quizalofop; Benzfendizon + Clethodim; Benzfendizon + Glyphosat; Benzfendizon + Glufosinat; Benzfendizon + Sulfosat; Thidiazimin + Metolachlor; Thidiazimin + (S)-Metolachlor, Thidiazimin + Propaquizafop; Thidiazimin + Metamitron; Thidiazimin + Pyramin; Thidiazimin + Phenmedipham; Thidiazimin + Desmedipham; Thidiazimin + Ethofumesat; Thidiazimin + Triasulfuron; Thidiazimin + Chloridazon; Thidiazimin + Lenacil; Thidiazimin + Triallat; Thidiazimin + Fluazifop; Thidiazimin + Sethoxydim; Thidiazimin + Quizalofop; Thidiazimin + Clethodim; Thidiazimin + Glyphosat; Thidiazimin + Glufosinat und Thidiazimin + Sulfosat.

[0044] Die nachstehenden Kombinationen der Verbindung unter a) mit den Co-Herbiziden unter b) sind als ganz besonders wirksame synergistische Zusammensetzungen in Sojakulturen, die gegen Protoporphyrinogen-Oxidase-Inhibitoren resistent sind, herausgefunden worden: Acifluorfen + (S)-Metolachlor; Acifluorfen + Metolachlor; Acifluorfen + Oxasulfuron; Acifluorfen + Fluthiacet; Acifluorfen + Propaquizafop; Acifluorfen + Alachlor; Acifluorfen + Dimethenamid oder (S)-Dimethenamid; Acifluorfen + Benazolin; Acifluorfen + Bentazon; Acifluorfen + Carfentrazon; Acifluorfen + Sulfentrazon; Acifluorfen + Chlorimuron-ethyl; Acifluorfen + Cloransulam-methyl; Acifluorlen + Thifensulfuron-methyl; Acifluorfen + Clopyralid; Acifluorfen + Flumiclorac-pentyl; Acifluorfen + Flumetsulam; Acifluorfen + Fomesafen; Acifluorfen + Imazamox; Acifluorfen + Imazaquin; Acifluorfen + Imazethapyr; Acifluorfen + Imazapyr, Acifluorfen + Lactofen; Acifluorfen + Pyridat; Acifluorfen + Sethoxydim; Acifluorfen + Fluazifop; Acifluorfen + Quizalofop; Acifluorfen + Clethodim; Acifluorfen + Fenoxaprop; Acifluorfen + Thidiazuron; Acifluorfen + Tribufos; Acifluorfen + Pendimethalin; Acifluorfen + Trifluralin; Acifluorfen + Glyphosat; Acifluorfen + Glufosinat; Acifluorfen + Sulfosat; Aclonifen + (S)-Metolachlor; Aclonifen + Metolachlor; Aclonifen + Oxasulfuron; Aclonifen + Fluthiacet; Aclonifen + Propaquizafop; Aclonifen + Alachlor; Aclonifen + Dimethenamid oder (S)-Dimethenamid; Aclonifen + Acifluorfen; Aclonifen + Benazolin; Aclonifen + Bentazon; Aclonifen + Carfentrazon; Aclonifen + Sulfentrazon; Aclonifen + Chlorimuron-ethyl; Aclonifen + Cloransulam-methyl; Aclonifen + Thifensulfuron-methyl; Aclonifen + Clopyralid; Aclonifen + Flumiclorac-pentyl; Aclonifen + Flumetsulam; Aclonifen + Fomesafen; Aclonifen + Imazamox; Aclonifen + Imazaquin; Aclonifen + Imazethapyr; Aclonifen + Imazapyr, Aclonifen + Lactofen; Aclonifen + Pyridat; Aclonifen + Sethoxydim; Aclonifen + Fluazifop; Aclonifen + Quizalofop; Aclonifen + Clethodim; Aclonifen + Fenoxaprop; Aclonifen + Thidiazuron; Aclonifen + Tribufos; Aclonifen + Pendimethalin; Aclonifen + Trifluralin; Aclonifen + Glyphosat; Aclonifen + Glufosinat; Aclonifen + Sulfosat; Bifenox + (S)-Metolachlor; Bifenox + Metolachlor; Bifenox + Oxasulfuron; Bifenox + Fluthiacet; Bifenox + Propaquizafop; Bifenox + Alachlor; Bifenox + Dimethenamid oder (S)-Dimethenamid; Bifenox + Acifluorfen; Bifenox + Benazolin; Bifenox + Bentazon; Bifenox + Carfentrazon; Bifenox + Sulfentrazon; Bifenox + Chlorimuron-ethyl; Bifenox + Cloransulam-methyl; Bifenox + Thifensulfuron-methyl; Bifenox + Clopyralid; Bifenox + Flumiclorac-pentyl; Bifenox + Flumetsulam; Bifenox + Fomesafen; Bifenox + Imazamox; Bifenox + Imazaquin; Bifenox + Imazethapyr, Bifenox + Imazapyr; Bifenox + Lactofen; Bifenox + Pyridat; Bifenox + Sethoxydim; Bifenox + Fluazifop; Bifenox + Quizalofop; Bifenox + Clethodim; Bifenox + Fenoxaprop; Bifenox + Thidiazuron; Bifenox + Tribufos; Bifenox + Pendimethalin; Bifenox + Trifluralin; Bifenox + Glyphosat; Bifenox + Glufosinat; Bifenox + Sulfosat; Chlornitrofen + (S)-Metolachlor; Chlornitrofen + Metolachlor, Chlornitrofen + Oxasulfuron; Chlornitrofen + Fluthiacet; Chlornitrofen + Propaquizafop; Chlornitrofen + Alachlor; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid; Chlornitrofen + Acifluorfen; Chlornitrofen + Benazolin; Chlornitrofen + Bentazon; Chlornitrofen + Carfentrazon; Chlornitrofen + Sulfentrazon; Chlornitrofen + Chlorimuron-ethyl; Chlornitrofen + Cloransulam-methyl; Chlornitrofen + Thifensulfuron-methyl; Chlornitrofen + Clopyralid; Chlornitrofen + Flumiclorac-pentyl; Chlornitrofen + Flumetsulam; Chlornitrofen + Fomesafen; Chlornitrofen + Imazamox; Chlornitrofen + Imazaquin; Chlornitrofen + Imazethapyr; Chlornitrofen + Imazapyr; Chlornitrofen + Lactofen; Chlornitrofen + Pyridat; Chlornitrofen + Sethoxydim; Chlornitrofen + Fluazifop; Chlornitrofen + Quizalofop; Chlornitrofen + Clethodim; Chlornitrofen + Fenoxaprop; Chlornitrofen + Thidiazuron; Chlornitrofen + Tribufos; Chlornitrofen + Pendimethalin; Chlornitrofen + Trifluralin; Chlornitrofen + Glyphosat; Chlornitrofen + Glufosinat; Chlornitrofen + Sulfosat; Ethoxyfen + (S)-Metolachlor, Ethoxyfen + Metolachlor; Ethoxyfen + Oxasulfuron; Ethoxyfen + Fluthiacet; Ethoxyfen + Propaquizafop; Ethoxyfen + Alachlor; Ethoxyfen + Di-

methenamid oder (S)-Dimethenamid; Ethoxyfen + Acifluorfen; Ethoxyfen + Benazolin; Ethoxyfen + Bentazon; Ethoxyfen + Carfentrazon; Ethoxyfen + Sulfentrazon; Ethoxyfen + Chlorimuron-ethyl; Ethoxyfen + Cloransulam-methyl; Ethoxyfen + Thifensulfuron-methyl; Ethoxyfen + Clopyralid; Ethoxyfen + Flumiclorac-pentyl; Ethoxyfen + Flumetsulam; Ethoxyfen + Fomesafen; Ethoxyfen + Imazamox; Ethoxyfen + Imazaquin; Ethoxyfen + Imazethapyr; Ethoxyfen + Imazapyr; Ethoxyfen + Lactofen; Ethoxyfen + Pyridat; Ethoxyfen + Sethoxydim; Ethoxyfen + Fluazifop; Ethoxyfen + Quizalofop; Ethoxyfen + Clethodim; Ethoxyfen + Fenoxaprop; Ethoxyfen + Thidiazuron; Ethoxyfen + Tribufos; Ethoxyfen + Pendimethalin; Ethoxyfen + Trifluralin; Ethoxyfen + Glyphosat; Ethoxyfen + Glufosinat; Ethoxyfen + Sulfosat; Fluoroglycofen + (S)-Metolachlor; Fluoroglycofen + Metolachlor; Fluoroglycofen + Oxasulfuron; Fluoroglycofen + Fluthiacet; Fluoroglycofen + Propaquizafop; Fluoroglycofen + Alachlor; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid; Fluoroglycofen + Acifluorfen; Fluoroglycofen + Benazolin; Fluoroglycofen + Bentazon; Fluoroglycofen + Carfentrazon; Fluoroglycofen + Sulfentrazon; Fluoroglycofen + Chlorimuron-ethyl; Fluoroglycofen + Cloransulam-methyl; Fluoroglycofen + Thifensulfuron-methyl; Fluoroglycofen + Clopyralid; Fluoroglycofen + Flumiclorac-pentyl; Fluoroglycofen + Flumetsulam; Fluoroglycofen + Fomesafen; Fluorogycofen + Imazamox; Fluoroglycofen + Imazaquin; Fluoroglycofen + Imazethapyr; Fluoroglycofen + Imazapyr; Fluoroglycofen + Lactofen; Fluoroglycofen + Pyridat; Fluoroglycofen + Sethoxydim; Fluoroglycofen + Fluazifop; Fluoroglycofen + Quizalofop; Fluoroglycofen + Clethodim; Fluoroglycofen + Fenoxaprop; Fluoroglycofen + Thidiazuron; Fluoroglycofen + Tribufos; Fluoroglycofen + Pendimethalin; Fluoroglycofen + Trifluralin; Fluoroglycofen + Glyphosat; Fluoroglycofen + Glufosinat; Fluoroglycofen + Sulfosat; Fomesafen + (S)-Metolachlor; Fomesafen + Metolachlor; Fomesafen + Oxasulfuron; Fomesafen + Fluthiacet; Fomesafen + Propaquizafop; Fomesafen + Alachlor, Fomesafen + Dimethenamid oder (S)-Dimethenamid; Fomesafen + Acifluorfen; Fomesafen + Benazolin; Fomesafen + Bentazon; Fomesafen + Carfentrazon; Fomesafen + Sulfentrazon; Fomesafen + Chlorimuron-ethyl; Fomesafen + Cloransulam-methyl; Fomesafen + Thifensulfuron-methyl; Fomesafen + Clopyralid; Fomesafen + Flumiclorac-pentyl; Fomesafen + Flumetsulam; Fomesafen + Imazamox; Fomesafen + Imazaquin; Fomesafen Imazethapyr; Fomesafen + Imazapyr; Fomesafen + Lactofen; Fomesafen + Pyridat; Fomesafen + Sethoxydim; Fomesafen + Fluazifop; Fomesafen + Quizalofop; Fomesafen + Clethodim; Fomesafen + Fenoxaprop; Fomesafen + Thidiazuron; Fomesafen + Tribufos; Fomesafen + Pendimethalin; Fomesafen + Trifluralin; Fomesafen + Glyphosat; Fomesafen + Glufosinat; Fomesafen + Sulfosat; Lactofen + (S)-Metolachlor, Lactofen + Metolachlor; Lactofen + Oxasulfuron; Lactofen + Fluthiacet; Lactofen + Propaquizafop; Lactofen + Alachlor; Lactofen + Dimethenamid oder (S)-Dimethenamid; Lactofen + Acifluorfen; Lactofen + Benazolin; Lactofen + Bentazon; Lactofen + Carfentrazon; Lactofen + Sulfentrazon; Lactofen + Chlorimuron-ethyl; Lactofen + Cloransulam-methyl; Lactofen + Thifensulfuron-methyl; Lactofen + Clopyralid; Lactofen + Flumiclorac-pentyl; Lactofen + Flumetsulam; Lactofen + Fomesafen; Lactofen + Imazamox; Lactofen + Imazaquin; Lactofen + Imazethapyr; Lactofen + Imazapyr; Lactofen + Pyridat; Lactofen + Sethoxydim; Lactofen + Fluazifop; Lactofen + Quizalofop; Lactofen + Clethodim; Lactofen + Fenoxaprop; Lactofen + Thidiazuron; Lactofen + Tribufos; Lactofen + Pendimethalin; Lactofen + Trifluralin; Lactofen + Glyphosat; Lactofen + Glufosinat; Lactofen + Sulfosat; Oxyfluorfen + (S)-Metolachlor; Oxyfluorfen + Metolachlor; Oxyfluorfen + Oxasulfuron; Oxyfluorfen + Fluthiacet; Oxyfluorfen + Propaquizafop; Oxyfluorfen + Alachlor, Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid; Oxyfluorfen + Acifluorfen; Oxyfluorfen + Benazolin; Oxyfluorfen + Bentazon; Oxyfluorfen + Carfentrazon; Oxyfluorfen + Sulfentrazon; Oxyfluorfen + Chlorimuron-ethyl; Oxyfluorfen + Cloransulam-methyl; Oxyfluorfen + Thifensulfuron-methyl; Oxyfluorfen + Clopyralid; Oxyfluorfen + Flumiclorac-pentyl; Oxyfluorfen + Flumetsulam; Oxyfluorfen + Fomesafen; Oxyfluorfen + Imazamox; Oxyfluorfen + Imazaquin; Oxyfluorfen + Imazethapyr, Oxyfluorfen + Imazapyr; Oxyfluorfen + Lactofen; Oxyfluorfen + Pyridat; Oxyfluorfen + Sethoxydim; Oxyfluorfen + Fluazifop; Oxyfluorfen + Quizalofop; Oxyfluorfen + Clethodim; Oxyfluorfen + Fenoxaprop; Oxyfluorfen + Thidiazuron; Oxyfluorfen + Tribufos; Oxyfluorfen + Pendimethalin; Oxyfluorfen + Trifluralin; Oxyfluorfen + Glyphosat; Oxyfluorfen + Glufosinat; Oxyfluorfen + Sulfosat; Azafenidin + (S)-Metolachlor; Azafenidin + Metolachlor, Azafenidin + Oxasulfuron; Azafenidin + Fluthiacet; Azafenidin + Propaquizafop; Azafenidin + Alachlor; Azafenidin + Dimethenamid oder (S)-Dimethenamid; Azafenidin + Acifluorfen; Azafenidin + Benazolin; Azafenidin + Bentazon; Azafenidin + Carfentrazon; Azafenidin + Sulfentrazon; Azafenidin + Chlorimuron-ethyl; Azafenidin + Cloransulam-methyl; Azafenidin + Thifensulfuron-methyl; Azafenidin + Clopyralid; Azafenidin + Flumiclorac-pentyl; Azafenidin + Flumetsulam; Azafenidin + Fomesafen; Azafenidin + Imazamox; Azafenidin + Imazaquin; Azafenidin + Imazethapyr; Azafenidin + Imazapyr; Azafenidin + Lactofen; Azafenidin + Pyridat; Azafenidin + Sethoxydim; Azafenidin + Fluazifop; Azafenidin + Quizalofop; Azafenidin + Clethodim; Azafenidin + Fenoxaprop; Azafenidin + Thidiazuron; Azafenidin + Tribufos; Azafenidin + Pendimethalin; Azafenidin + Trifluralin; Azafenidin + Glyphosat; Azafenidin + Glufosinat; Azafenidin + Sulfosat; Carfentrazon-ethyl + (S)-Metolachlor; Carfentrazon-ethyl + Metolachlor; Carfentrazon-ethyl + Oxasulfuron; Carfentrazon-ethyl + Fluthiacet; Carfentrazon-ethyl + Propaquizafop; Carfentrazon-ethyl + Alachlor, Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid; Carfentrazon-ethyl + Acifluorfen; Carfentrazon-ethyl + Benazolin; Carfentrazon-ethyl + Bentazon; Carfentrazon-ethyl + Sulfentrazon; Carfentrazon-ethyl + Chlorimuron-ethyl; Carfentrazon-ethyl + Cloransulam-methyl; Carfentrazon-ethyl + Thifensulfuron-methyl; Carfentrazon-ethyl + Clopyralid; Carfentrazon-ethyl + Flumiclorac-pentyl; Carfentra-

zon-ethyl + Flumetsulam; Carfentrazon-ethyl + Fomesafen; Carfentrazon-ethyl + Imazamox; Carfentrazon-ethyl + Imazaquin; Carfentrazon-ethyl + Imazethapyr; Carfentrazon-ethyl + Imazapyr; Carfentrazon-ethyl + Lactofen; Carfentrazon-ethyl + Pyridat; Carfentrazon-ethyl + Sethoxydim; Carfentrazon-ethyl + Fluazifop; Carfentrazon-ethyl + Quizalofop; Carfentrazon-ethyl + Clethodim; Carfentrazon-ethyl + Fenoxaprop; Carfentrazon-ethyl + Thidiazuron; Carfentrazon-ethyl + Tribufos; Carfentrazon-ethyl + Pendimethalin; Carfentrazon-ethyl + Trifluralin; Carfentrazon-ethyl + Glyphosat; Carfentrazon-ethyl + Glufosinat; Carfentrazon-ethyl + Sulfosat; Verbindung der Formel A + (S)-Metolachlor; Verbindung der Formel A + Metolachlor; Verbindung der Formel A + Oxasulfuron; Verbindung der Formel A + Fluthiacet; Verbindung der Formel A + Propaquizafop; Verbindung der Formel A + Alachlor, Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid; Verbindung der Formel A + Acifluorfen; Verbindung der Formel A + Benazolin; Verbindung der Formel A + Bentazon; Verbindung der Formel A + Carfentrazon; Verbindung der Formel A + Sulfentrazon; Verbindung der Formel A + Chlorimuron-ethyl; Verbindung der Formel A + Cloransulam-methyl; Verbindung der Formel A + Thifensulfuron-methyl; Verbindung der Formel A + Clopyralid; Verbindung der Formel A + Flumiclorac-pentyl; Verbindung der Formel A + Flumetsulam; Verbindung der Formel A + Fomesafen; Verbindung der Formel A + Imazamox; Verbindung der Formel A + Imazaquin; Verbindung der Formel A + Imazethapyr; Verbindung der Formel A + Imazapyr, Verbindung der Formel A + Lactofen; Verbindung der Formel A + Pyridat; Verbindung der Formel A + Sethoxydim; Verbindung der Formel A + Fluazifop; Verbindung der Formel A + Quizalofop; Verbindung der Formel A + Clethodim; Verbindung der Formel A + Fenoxaprop; Verbindung der Formel A + Thidiazuron; Verbindung der Formel A + Tribufos; Verbindung der Formel A + Pendimethalin; Verbindung der Formel A + Trifluralin; Verbindung der Formel A + Glyphosat; Verbindung der Formel A + Glufosinat; Verbindung der Formel A + Sulfosat; Cinidon-ethyl + (S)-Metolachlor, Cinidon-ethyl + Metolachlor, Cinidon-ethyl + Oxasulfuron; Cinidon-ethyl + Fluthiacet; Cinidon-ethyl + Propaquizafop; Cinidon-ethyl + Alachlor, Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid; Cinidon-ethyl + Acifluorfen; Cinidon-ethyl + Benazolin; Cinidon-ethyl + Bentazon; Cinidon-ethyl + Carfentrazon; Cinidon-ethyl + Sulfentrazon; Cinidon-ethyl + Chlorimuron-ethyl; Cinidon-ethyl + Cloransulam-methyl; Cinidon-ethyl + Thifensulfuron-methyl; Cinidon-ethyl + Clopyralid; Cinidon-ethyl + Flumiciorac-pentyl; Cinidon-ethyl + Flumetsulam; Cinidon-ethyl + Fomesafen; Cinidon-ethyl + Imazamox; Cinidon-ethyl + Imazaquin; Cinidon-ethyl + Imazethapyr; Cinidon-ethyl + Imazapyr; Cinidon-ethyl + Lactofen; Cinidon-ethyl + Pyridat; Cinidon-ethyl + Sethoxydim; Cinidon-ethyl + Fluazifop; Cinidon-ethyl + Quizalofop; Cinidon-ethyl + Clethodim; Cinidon-ethyl + Fenoxaprop; Cinidon-ethyl + Thidiazuron; Cinidon-ethyl + Tribufos; Cinidon-ethyl + Pendimethalin; Cinidon-ethyl + Trifluralin; Cinidon-ethyl + Glyphosat; Cinidon-ethyl + Glufosinat; Cinidon-ethyl + Sulfosat; Flumiclorac-pentyl + (S)-Metolachlor; Flumiclorac-pentyl + Metolachlor, Flumiclorac-pentyl + Oxasulfuron; Flumiclorac-pentyl + Fluthiacet; Flumiclorac-pentyl + Propaquizafop; Flumicloracpentyl + Alachlor, Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid; Flumiclorac-pentyl + Acifluorfen; Flumiclorac-pentyl + Benazolin; Flumiclorac-pentyl + Bentazon; Flumiclorac-pentyl + Carfentrazon; Flumiclorac-pentyl + Sulfentrazon; Flumiclorac-pentyl + Chlorimuron-ethyl; Flumiclorac-pentyl + Cloransulam-methyl; Flumiclorac-pentyl + Thifensulfuron-methyl; Flumiclorac-pentyl + Clopyralid; Flumiclorac-pentyl + Flumetsulam; Flumiclorac-pentyl + Fomesafen; Flumiclorac-pentyl + Imazamox; Flumiclorac-pentyl + Imazaquin; Flumiclorac-pentyl + Imazethapyr, Flumiclorac-pentyl + Imazapyr, Flumiclorac-pentyl + Lactofen; Flumiclorac-pentyl + Pyridat; Flumiclorac-pentyl + Sethoxydim; Flumiclorac-pentyl + Fluazifop; Flumiclorac-pentyl + Quizalofop; Flumiclorac-pentyl + Clethodim; Flumiclorac-pentyl + Fenoxaprop; Flumiclorac-pentyl + Thidiazuron; Flumiclorac-pentyl + Tribufos; Flumiclorac-pentyl + Pendimethalin; Flumiclorac-pentyl + Trifluralin; Flumiclorac-pentyl + Glyphosat; Flumiclorac-pentyl + Glufosinat; Flumiclorac-pentyl + Sulfosat; Flumioxazin + (S)-Metolachlor; Flumioxazin + Metolachlor; Flumioxazin + Oxasulfuron; Flumioxazin + Fluthiacet; Flumioxazin + Propaquizafop; Flumioxazin + Alachlor; Flumioxazin + Dimethenamid oder (S)-Dimethenamid; Flumioxazin + Acifluorfen; Flumioxazin + Benazolin; Flumioxazin + Bentazon; Flumioxazin + Carfentrazon; Flumioxazin + Sulfentrazon; Flumioxazin + Chlorimuron-ethyl; Flumioxazin + Cloransulam-methyl; Flumioxazin + Thifensulfuron-methyl; Flumioxazin + Clopyralid; Flumioxazin + Flumiclorac-pentyl; Flumioxazin + Flumetsulam; Flumioxazin + Fomesafen; Flumioxazin + Imazamox; Flumioxazin + Imazaquin; Flumioxazin + Imazethapyr, Flumioxazin + Imazapyr, Flumioxazin + Lactofen; Flumioxazin + Pyridat; Flumioxazin + Sethoxydim; Flumioxazin + Fluazifop; Flumioxazin + Quizalofop; Flumioxazin + Clethodim; Flumioxazin + Fenoxaprop; Flumioxazin + Thidiazuron; Flumioxazin + Tribufos; Flumioxazin + Pendimethalin; Flumioxazin + Trifluralin; Flumioxazin + Glyphosat; Flumioxazin + Glufosinat; Flumioxazin + Sulfosat; Fluthiacet-methyl + (S)-Metolachlor; Fluthiacet-methyl + Metolachlor; Fluthiacet-methyl + Oxasulfuron; Fluthiacet-methyl + Propaquizafop; Fluthiacet-methyl + Alachlor; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid; Fluthiacet-methyl + Acifluorfen; Fluthiacet-methyl + Benazolin; Fluthiacet-methyl + Bentazon; Fluthiacet-methyl + Carfentrazon; Fluthiacet-methyl + Sulfentrazon; Fluthiacet-methyl + Chlorimuron-ethyl; Fluthiacet-methyl + Cloransulam-methyl; Fluthiacet-methyl + Thifensulfuron-methyl; Fluthiacet-methyl + Clopyralid; Fluthiacet-methyl + Flumiclorac-pentyl; Fluthiacet-methyl + Flumetsulam; Fluthiacet-methyl + Fomesafen; Fluthiacet-methyl + Imazamox; Fluthiacet-methyl + Imazaquin; Fluthiacet-methyl + Imazethapyr; Fluthiacet-methyl + Imazapyr; Fluthiacet-methyl + Lactofen; Fluthiacet-methyl + Pyridat; Fluthiacet-methyl + Sethoxydim; Fluthiacet-methyl + Fluazifop; Fluthiacet-methyl

+ Quizalofop; Fluthiacet-methyl + Clethodim; Fluthiacet-methyl + Fenoxaprop; Fluthiacet-methyl + Thidiazuron; Fluthiacet-methyl + Tribufos; Fluthiacet-methyl + Pendimethalin; Fluthiacet-methyl + Trifluralin; Fluthiacet-methyl + Glyphosat; Fluthiacet-methyl + Glufosinat; Fluthiacet-methyl + Sulfosat; Oxadiargyl + (S)-Metolachlor; Oxadiargyl + Metolachlor, Oxadiargyl + Oxasulfuron; Oxadiargyl + Fluthiacet; Oxadiargyl + Propaquizafop; Oxadiargyl + Alachlor; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid; Oxadiargyl + Acifluorfen; Oxadiargyl + Benazolin; Oxadiargyl + Bentazon; Oxadiargyl + Carfentrazon; Oxadiargyl + Sulfentrazon; Oxadiargyl + Chlorimuron-ethyl; Oxadiargyl + Cloransulam-methyl; Oxadiargyl + Thifensulfuron-methyl; Oxadiargyl + Clopyralid; Oxadiargyl + Flumiclorac-pentyl; Oxadiargyl + Flumetsulam; Oxadiargyl + Fomesafen; Oxadiargyl + Imazamox; Oxadiargyl + Imazaquin; Oxadiargyl + Imazethapyr; Oxadiargyl + Imazapyr, Oxadiargyl + Lactofen; Oxadiargyl + Pyridat; Oxadiargyl + Sethoxydim; Oxadiargyl + Fluazifop; Oxadiargyl + Quizalofop; Oxadiargyl + Clethodim; Oxadiargyl + Fenoxaprop; Oxadiargyl + Thidiazuron; Oxadiargyl + Tribufos; Oxadiargyl + Pendimethalin; Oxadiargyl + Trifluralin; Oxadiargyl + Glyphosat; Oxadiargyl + Glufosinat; Oxadiargyl + Sulfosat; Oxadiazon + (S)-Metolachlor; Oxadiazon + Metolachlor, Oxadiazon + Oxasulfuron; Oxadiazon + Fluthiacet; Oxadiazon + Propaquizafop; Oxadiazon + Alachlor; Oxadiazon + Dimethenamid oder (S)-Dimethenamid; Oxadiazon + Acifluorfen; Oxadiazon + Benazolin; Oxadiazon + Bentazon; Oxadiazon + Carfentrazon; Oxadiazon + Sulfentrazon; Oxadiazon + Chlorimuron-ethyl; Oxadiazon + Cloransulam-methyl; Oxadiazon + Thifensulfuron-methyl; Oxadiazon + Clopyralid; Oxadiazon + Flumiclorac-pentyl; Oxadiazon + Flumetsulam; Oxadiazon + Fomesafen; Oxadiazon + Imazamox; Oxadiazon + Imazaquin; Oxadiazon + Imazethapyr; Oxadiazon + Imazapyr; Oxadiazon + Lactofen; Oxadiazon + Pyridat; Oxadiazon + Sethoxydim; Oxadiazon + Fluazifop; Oxadiazon + Quizalofop; Oxadiazon + Clethodim; Oxadiazon + Fenoxaprop; Oxadiazon + Thidiazuron; Oxadiazon + Tribufos; Oxadiazon + Pendimethalin; Oxadiazon + Trifluralin; Oxadiazon + Glyphosat; Oxadiazon + Glufosinat; Oxadiazon + Sulfosat; Pentoxazon + (S)-Metolachlor; Pentoxazon + Metolachlor, Pentoxazon + Oxasulfuron; Pentoxazon + Fluthiacet; Pentoxazon + Propaquizafop; Pentoxazon + Alachlor; Pentoxazon + Dimethenamid oder (S)-Dimethenamid; Pentoxazon + Acifluorfen; Pentoxazon + Benazolin; Pentoxazon + Bentazon; Pentoxazon + Carfentrazon; Pentoxazon + Sulfentrazon; Pentoxazon + Chlorimuron-ethyl; Pentoxazon + Cloransulam-methyl; Pentoxazon + Thifensulfluron-methyl; Pentoxazon + Clopyralid; Pentoxazon + Flumiclorac-pentyl; Pentoxazon + Flumetsulam; Pentoxazon + Fomesafen; Pentoxazon + Imazamox; Pentoxazon + Imazaquin; Pentoxazon + Imazethapyr; Pentoxazon + Imazapyr; Pentoxazon + Lactofen; Pentoxazon + Pyridat; Pentoxazon + Sethoxydim; Pentoxazon + Fluazifop; Pentoxazon + Quizalofop; Pentoxazon + Clethodim; Pentoxazon + Fenoxaprop; Pentoxazon + Thidiazuron; Pentoxazon + Tribufos; Pentoxazon + Pendimethalin; Pentoxazon + Trifluralin; Pentoxazon + Glyphosat; Pentoxazon + Glufosinat; Pentoxazon + Sulfosat; Sulfentrazon + (S)-Metolachlor; Sulfentrazon + Metolachlor, Sulfentrazon + Oxasulfuron; Sulfentrazon + Fluthiacet; Sulfentrazon + Propaquizafop; Sulfentrazon + Alachlor; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid; Sulfentrazon + Acifluorfen; Sulfentrazon + Benazolin; Sulfentrazon + Bentazon; Sulfentrazon + Carfentrazon; Sulfentrazon + Chlorimuron-ethyl; Sulfentrazon + Cloransulam-methyl; Sulfentrazon + Thifensulfuron-methyl; Sulfentrazon + Clopyralid; Sulfentrazon + Flumiclorac-pentyl; Sulfentrazon + Flumetsulam; Sulfentrazon + Fomesafen; Sulfentrazon + Imazamox; Sulfentrazon + Imazaquin; Sulfentrazon + Imazethapyr; Sulfentrazon + Imazapyr; Sulfentrazon + Lactofen; Sulfentrazon + Pyridat; Sulfentrazon + Sethoxydim; Sulfentrazon + Fluazifop; Sulfentrazon + Quizalofop; Sulfentrazon + Clethodim; Sulfentrazon + Fenoxaprop; Sulfentrazon + Thidiazuron; Sulfentrazon + Tribufos; Sulfentrazon + Pendimethalin; Sulfentrazon + Trifluralin; Sulfentrazon + Glyphosat; Sulfentrazon + Sulfosinat; Sulfentrazon + Sulfosat; Fluazolat + (S)-Metolachlor, Fluazolat + Metolachlor, Fluazolat + Oxasulfuron; Fluazolat + Fluthiacet; Fluazolat + Propaquizafop; Fluazolat + Alachlor; Fluazolat + Dimethenamid oder (S)-Dimethenamid; Fluazolat + Acifluorfen; Fluazolat + Benazolin; Fluazolat + Bentazon; Fluazolat + Carfentrazon; Fluazolat + Sulfentrazon; Fluazolat + Chlorimuron-ethyl; Fluazolat + Cloransulam-methyl; Fluazolat + Thifensulfuron-methyl; Fluazolat + Clopyralid; Fluazolat + Flumiclorac-pentyl; Fluazolat + Flumetsulam; Fluazolat + Fomesafen; Fluazolat + Imazamox; Fluazolat + Imazaquin; Fluazolat + Imazethapyr, Fluazolat + Imazapyr, Fluazolat + Lactofen; Fluazolat + Pyridat; Fluazolat + Sethoxydim; Fluazolat + Fluazifop; Fluazolat + Quizalofop; Fluazolat + Clethodim; Fluazolat + Fenoxaprop; Fluazolat + Thidiazuron; Fluazolat + Tribufos; Fluazolat + Pendimethalin; Fluazolat + Trifluralin; Fluazolat + Glyphosat; Fluazolat + Glufosinat; Fluazolat + Sulfosat; Pyraflufen-ethyl + (S)-Metolachlor; Pyraflufen-ethyl + Metolachlor; Pyraflufen-ethyl + Oxasulfuron; Pyraflufen-ethyl + Fluthiacet; Pyraflufen-ethyl + Propaquizafop; Pyraflufen-ethyl + Alachlor; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid; Pyraflufen-ethyl + Acifluorfen; Pyraflufen-ethyl + Benazolin; Pyraflufen-ethyl + Bentazon; Pyraflufen-ethyl + Carfentrazon; Pyraflufen-ethyl + Sulfentrazon; Pyraflufen-ethyl + Chlorimuron-ethyl; Pyraflufen-ethyl + Cloransulam-methyl; Pyraflufen-ethyl + Thifensulfuron-methyl; Pyraflufen-ethyl + Clopyralid; Pyraflufen-ethyl + Flumiclorac-pentyl; Pyraflufen-ethyl + Flumetsulam; Pyraflufen-ethyl + Fomesafen; Pyraflufen-ethyl + Imazamox; Pyraflufen-ethyl + Imazaquin; Pyraflufen-ethyl + Imazethapyr; Pyraflufen-ethyl + Imazapyr; Pyraflufen-ethyl + Lactofen; Pyraflufen-ethyl + Pyridat; Pyraflufen-ethyl + Sethoxydim; Pyraflufen-ethyl + Fluazifop; Pyraflufen-ethyl + Quizalofop; Pyraflufen-ethyl + Clethodim; Pyraflufen-ethyl + Fenoxaprop; Pyraflufen-ethyl + Thidiazuron; Pyraflufen-ethyl + Tribufos; Pyraflufen-ethyl + Pendimethalin; Pyraflufen-ethyl + Trifluralin; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sul-

fosat; Flumipropyn + (S)-Metolachlor, Flumipropyn + Metolachlor; Flumipropyn + Oxasulfuron; Flumipropyn + Fluthiacet; Flumipropyn + Propaquizafop; Flumipropyn + Alachlor; Flumipropyn + Dimethenamid oder (S)-Dimethenamid; Flumipropyn + Acifluorfen; Flumipropyn + Benazolin; Flumipropyn + Bentazon; Flumipropyn + Carfentrazon; Flumipropyn + Sulfentrazon; Flumipropyn + Chlorimuron-ethyl; Flumipropyn + Cloransulam-methyl; Flumipropyn + Thifensulfuron-methyl; Flumipropyn + Clopyralid; Flumipropyn + Flumiclorac-pentyl; Flumipropyn + Flumetsulam; Flumipropyn + Fomesafen; Flumipropyn + Imazamox; Flumipropyn + Imazaquin; Flumipropyn + Imazethapyr; Flumipropyn + Imazapyr, Flumipropyn + Lactofen; Flumipropyn + Pyridat; Flumipropyn + Sethoxydim; Flumipropyn + Fluazifop; Flumipropyn + Quizalofop; Flumipropyn + Clethodim; Flumipropyn + Fenoxaprop; Flumipropyn + Thidiazuron; Flumipropyn + Tribufos; Flumipropyn + Pendimethalin; Flumipropyn + Trifluralin; Flumipropyn + Glyphosat; Flumipropyn + Glufosinat; Flumipropyn + Sulfosat; Flupropacil + (S)-Metolachlor; Flupropacil + Metolachlor; Flupropacil + Oxasulfuron; Flupropacil + Fluthiacet; Flupropacil + Propaquizafop; Flupropacil + Alachlor; Flupropacil + Dimethenamid oder (S)-Dimethenamid; Flupropacil + Acifluorfen; Flupropacil + Benazolin; Flupropacil + Bentazon; Flupropacil + Carfentrazon; Flupropacil + Sulfentrazon; Flupropacil + Chlorimuron-ethyl; Flupropacil + Cloransulam-methyl; Flupropacil + Thifensulfuron-methyl; Flupropacil + Clopyralid; Flupropacil + Flumiclorac-pentyl; Flupropacil + Flumetsulam; Flupropacil + Fomesafen; Flupropacil + Imazamox; Flupropacil + Imazaquin; Flupropacil + Imazethapyr; Flupropacil + Imazapyr; Flupropacil + Lactofen; Flupropacil + Pyridat; Flupropacil + Sethoxydim; Flupropacil + Fluazifop; Flupropacil + Quizalofop; Flupropacil + Clethodim; Flupropacil + Fenoxaprop; Flupropacil + Thidiazuron; Flupropacil + Tribufos; Flupropacil + Pendimethalin; Flupropacil + Trifluralin; Flupropacil + Glyphosat; Flupropacil + Glufosinat; Flupropacil + Sulfosat; Benzfendizon + (S)-Metolachlor, Benzfendizon + Metolachlor, Benzfendizon + Oxasulfuron; Benzfendizon + Fluthiacet; Benzfendizon + Propaquizafop; Benzfendizon + Alachlor, Benzfendizon + Dimethenamid oder (S)-Dimethenamid; Benzfendizon + Acifluorfen; Benzfendizon + Benazolin; Benzfendizon + Bentazon; Benzfendizon + Carfentrazon; Benzfendizon + Sulfentrazon; Benzfendizon + Chlorimuron-ethyl; Benzfendizon + Cloransulam-methyl; Benzfendizon + Thifensulfuron-methyl; Benzfendizon + Clopyralid; Benzfendizon + Flumiclorac-pentyl; Benzfendizon + Flumetsulam; Benzfendizon + Fomesafen; Benzfendizon + Imazamox; Benzfendizon + Imazaquin; Benzfendizon + Imazethapyr; Benzfendizon + Imazapyr; Benzfendizon + Lactofen; Benzfendizon + Pyridat; Benzfendizon + Sethoxydim; Benzfendizon + Fluazifop; Benzfendizon + Quizalofop; Benzfendizon + Clethodim; Benzfendizon + Fenoxaprop; Benzfendizon + Thidiazuron; Benzfendizon + Tribufos; Benzfendizon + Pendimethalin; Benzfendizon + Trifluralin; Benzfendizon + Glyphosat; Benzfendizon + Glufosinat; Benzfendizon + Sulfosat; Thidiazimin + (S)-Metolachlor; Thidiazimin + Metolachlor; Thidiazimin + Oxasulfuron; Thidiazimin + Fluthiacet; Thidiazimin + Propaquizafop; Thidiazimin + Alachlor, Thidiazimin + Dimethenamid oder (S)-Dimethenamid; Thidiazimin + Acifluorfen; Thidiazimin + Benazolin; Thidiazimin + Bentazon; Thidiazimin + Carfentrazon; Thidiazimin + Sulfentrazon; Thidiazimin + Chlorimuron-ethyl; Thidiazimin + Cloransulam-methyl; Thidiazimin + Thifensulfuron-methyl; Thidiazimin + Clopyralid; Thidiazimin + Flumiclorac-pentyl; Thidiazimin + Flumetsulam; Thidiazimin + Fomesafen; Thidiazimin + Imazamox; Thidiazimin + Imazaquin; Thidiazimin + Imazethapyr, Thidiazimin + Imazapyr; Thidiazimin + Lactofen; Thidiazimin + Pyridat; Thidiazimin + Sethoxydim; Thidiazimin + Fluazifop; Thidiazimin + Quizalofop; Thidiazimin + Clethodim; Thidiazimin + Fenoxaprop; Thidiazimin + Thidiazuron; Thidiazimin + Tribufos; Thidiazimin + Pendimethalin; Thidiazimin + Trifluralin; Thidiazimin + Glyphosat; Thidiazimin + Glufosinat; und Thidiazimin + Sulfosat.

[0045] Die nachstehenden Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) sind als sehr besonders wirksame synergistische Zusammensetzungen in Rapskulturen, die gegen Protoporphyrinogen-Oxidase-Inhibitoren resistent sind, herausgefunden worden: Acifluorfen + Dimethachlor; Acifluorfen + Propaquizafop; Acifluorfen + Clomazon; Acifluorfen + Napropamid; Acifluorfen + Quinmerac; Acifluorfen + Metazachlor; Acifluorfen + Carbetamid; Acifluorfen + Dimefuron; Acifluorfen + Propyzamid; Acifluorfen + Clopyralid; Acifluorfen + Ethametsulfuron; Acifluorfen + Sethoxydim; Acifluorfen + Fluazifop; Acifluorfen + Quizalofop; Acifluorfen + Clethodim; Acifluorfen + Fenoxaprop; Acifluorfen + Tebutam; Acifluorfen + Glyphosat; Acifluorfen + Glufosinat; Acifluorfen + Sulfosat; Bifenox + Dimethachlor; Bifenox + Propaquizafop; Bifenox + Clomazon; Bifenox + Napropamid; Bifenox + Quinmerac; Bifenox + Metazachlor; Bifenox + Carbetamid; Bifenox + Dimefuron; Bifenox + Propyzamid; Bifenox + Clopyralid; Bifenox + Ethametsulfuron; Bifenox + Sethoxydim; Bifenox + Fluazifop; Bifenox + Quizalofop; Bifenox + Clethodim; Bifenox + Fenoxaprop; Bifenox + Tebutam; Bifenox + Glyphosat; Bifenox + Glufosinat; Bifenox + Sulfosat; Chlornitrofen + Dimethachlor, Chlornitrofen + Propaquizafop; Chlornitrofen + Clomazon; Chlornitrofen + Napropamid; Chlornitrofen + Quinmerac; Chlornitrofen + Metazachlor, Chlornitrofen + Carbetamid; Chlornitrofen + Dimefuron; chiornitrofen + propyzamide; chiornitrofen clopyralid; chiornitrofen + ethametsulfuron; Chlornitrofen + Sethoxydim; Chlornitrofen + Fluazifop; Chlornitrofen + Quizalofop; Chlornitrofen + Clethodim; Chlornitrofen + Fenoxaprop; Chlornitrofen + Tebutam; Chlornitrofen + Glyphosat; Chlornitrofen + Glufosinat; Chlornitrofen + Sulfosat; Ethoxyfen + Dimethachlor; Ethoxyfen + Propaquizafop; Ethoxyfen + Clomazon; Ethoxyfen + Napropamid; Ethoxyfen + Quinmerac; Ethoxyfen + Metazachlor, Ethoxyfen + Carbetamid; Ethoxyfen + Dimefuron; Ethoxyfen + Propyzamid; Ethoxyfen + Clopyralid; Ethoxyfen + Ethametsulfuron; Ethoxyfen + Sethoxydim; Ethoxyfen + Fluazifop; Ethoxyfen + Quizalofop; Etho-

xyfen + Clethodim; Ethoxyfen + Fenoxaprop; Ethoxyfen + Tebutam; Ethoxyfen + Glyphosat; Ethoxyfen + Glufosinat; Ethoxyfen + Sulfosat; Fluoroglycofen + Dimethachlor; Fluoroglycofen + Propaquizafop; Fluoroglycofen + Clomazon; Fluoroglycofen + Napropamid; Fluoroglycofen + Quinmerac; Fluoroglycofen + Metazachlor, Fluoroglycofen + Carbetamid; Fluoroglycofen + Dimefuron; Fluoroglycofen + Propyzamid; Fluoroglycofen + Clopyralid; Fluoroglycofen + Ethametsulfuron; Fluoroglycofen + Sethoxydim; Fluoroglycofen + Fluazifop; Fluoroglycofen + Quizalofop; Fluoroglycofen + Clethodim; Fluoroglycofen + Fenoxaprop; Fluoroglycofen + Tebutam; Fluoroglycofen + Glyphosat; Fluoroglycofen + Glufosinat; Fluoroglycofen + Sulfosat; Fomesafen + Dimethachlor; Fomesafen + Propaquizafop; Fomesafen + Clomazon; Fomesafen + Napropamid; Fomesafen + Quinmerac; Fomesafen + Metazachlor, Fomesafen + Carbetamid; Fomesafen + Dimefuron; Fomesafen + Propyzamid; Fomesafen + Clopyralid; Fomesafen + Ethametsulfuron; Fomesafen + Sethoxydim; Fomesafen + Fluazifop; Fomesafen + Quizalofop; Fomesafen + Clethodim; Fomesafen + Fenoxaprop; Fomesafen + Tebutam; Fomesafen + Glyphosat; Fomesafen + Glufosinat; Fomesafen + Sulfosat; Lactofen + Dimethachlor; Lactofen + Propaquizafop; Lactofen + Clomazon; Lactofen + Napropamid; Lactofen + Quinmerac; Lactofen + Metazachlor; Lactofen + Carbetamid; Lactofen + Dimefuron; Lactofen + Propyzamid; Lactofen + Clopyralid; Lactofen + Ethametsulfuron; Lactofen + Sethoxydim; Lactofen + Fluazifop; Lactofen + Quizalofop; Lactofen + Clethodim; Lactofen + Fenoxaprop; Lactofen + Tebutam; Lactofen + Glyphosat; Lactofen + Glufosinat; Lactofen + Sulfosat; Oxyfluorfen + Dimethachlor; Oxyfluorfen + Propaquizafop; Oxyfluorfen + Clomazon; Oxyfluorfen + Napropamid; Oxyfluorfen + Quinmerac; Oxoyfluorfen + Metazachlor; Oxyfluorfen + Carbetamid; Oxyfluorfen + Dimefuron; Oxyfluorfen + Propyzamid; Oxyfluorfen + Clopyralid; xyfluorfen + Ethametsulfuron; Oxyfluorfen + Sethoxydim; Oxyfluorfen + Fluazifop; Oxyfluorfen + Quizalofop; Oxyfluorfen + Clethodim; Oxyfluorfen + Fenoxaprop; Oxyfluorfen + Tebutam; Oxyfluorfen + Glyphosat; Oxyfluorfen + Glufosinat; Oxyfluorfen + Sulfosat; Azafenidin + Dimethachlor; Azafenidin + Propaquizafop; Azafenidin + Clomazon; Azafenidin + Napropamid; Azafenidin + Quinmerac; Azafenidin + Metazachlor; Azafenidin + Carbetamid; Azafenidin + Dimefuron; Azafenidin + Propyzamid; Azafenidin + Clopyralid; Azafenidin + Ethametsulfuron; Azafenidin + Sethoxydim; Azafenidin + Fluazifop; Azafenidin + Quizalofop; Azafenidin + Clethodim; Azafenidin + Fenoxaprop; Azafenidin + Tebutam; Azafenidin + Glyphosat; Azafenidin + Glufosinat; Azafenidin + Sulfosat; Carfentrazon-ethyl + Dimethachlor; Carfentrazon-ethyl + Propaquizafop; Carfentrazon-ethyl + Clomazon; Carfentrazon-ethyl + Napropamid; Carfentrazon-ethyl + Quinmerac; Carfentrazon-ethyl + Metazachlor; Carfentrazon-ethyl + Carbetamid; Carfentrazon-ethyl + Dimefuron; Carfentrazon-ethyl + Propyzamid; Carfentrazon-ethyl + Clopyralid; Carfentrazon-ethyl + Ethametsulfuron; Carfentrazon-ethyl + Sethoxydim; Carfentrazon-ethyl + Fluazifop; Carfentrazon-ethyl + Quizalofop; Carfentrazon-ethyl + Clethodim; Carfentrazon-ethyl + Fenoxaprop; Carfentrazon-ethyl + Tebutam; Carfentrazon-ethyl + Glyphosat; Carfentrazon-ethyl + Glufosinat; Carfentrazon-ethyl + Sulfosat; Verbindung der Formel A + Dimethachlor; Verbindung der Formel A + Propaquizafop; Verbindung der Formel A + Clomazon; Verbindung der Formel A + Napropamid; Verbindung der Formel A + Quinmerac; Verbindung der Formel A Metazachlor; Verbindung der Formel A + Carbetamid; Verbindung der Formel A + Dimefuron; Verbindung der Formel A + Propyzamid; Verbindung der Formel A + Clopyralid; Verbindung der Formel A + Ethametsulfuron; Verbindung der Formel A + Sethoxydim; Verbindung der Formel A + Fluazifop; Verbindung der Formel A + Quizalofop; Verbindung der Formel A + Clethodim; Verbindung der Formel A + Fenoxaprop; Verbindung der Formel A + Tebutam; Verbindung der Formel A + Glyphosat; Verbindung der Formel A + Glufosinat; Verbindung der Formel A + Sulfosat; Cinidon-ethyl + Dimethachlor; Cinidon-ethyl + Propaquizafop; Cinidon-ethyl + Clomazon; Cinidon-ethyl + Napropamid; Cinidon-ethyl + Quinmerac; Cinidon-ethyl + Metazachlor; Cinidon-ethyl + Carbetamid; Cinidon-ethyl + Dimefuron; Cinidon-ethyl + Propyzamid; Cinidon-ethyl + Clopyralid; Cinidon-ethyl + Ethametsulfuron;. Cinidon-ethyl + Sethoxydim; Cinidon-ethyl + Fluazifop; Cinidon-ethyl + Quizalofop; Cinidon-ethyl + Clethodim; Cinidon-ethyl + Fenoxaprop; Cinidon-ethyl + Tebutam; Cinidon-ethyl + Glyphosat; Cinidon-ethyl + Glufosinat; Cinidon-ethyl + Sulfosat; Flumiclorac-pentyl + Dimethachlor; Flumiclorac-pentyl + Propaquizafop; Flumiclorac-pentyl + Clomazon; Flumiclorac-pentyl + Napropamid; Flumiclorac-pentyl + Quinmerac; Flumiclorac-pentyl + Metazachlor; Flumiclorac-pentyl + Carbetamid; Flumiclorac-pentyl + Dimefuron; Flumiclorac-pentyl + Propyzamid; Flumiclorac-pentyl + Clopyralid; Flumiclorac-pentyl + Ethametsulfuron; Flumiclorac-pentyl + Sethoxydim; Flumiclorac-pentyl + Fluazifop; Flumiclorac-pentyl + Quizalofop; Flumiclorac-pentyl + Clethodim; Flumiclorac-pentyl + Fenoxaprop; Flumiclorac-pentyl + Tebutam; Flumiclorac-pentyl + Glyphosat; Glufosinat; Flumiclorac-pentyl + Sulfosat; Flumioxazin + Dimethachlor, Flumioxazin + Propaquizafop; Flumioxazin + Clomazon; Flumioxazin + Napropamid; Flumioxazin + Quinmerac; Flumioxazin + Metazachlor, Flumioxazin + Carbetamid; Flumioxazin + Dimefuron; Flumioxazin + Propyzamid; Flumioxazin + Clopyralid; Flumioxazin + Ethametsulfuron; Flumioxazin + Sethoxydim; Flumioxazin + Fluazifop; Flumioxazin + Quizalofop; Flumioxazin + Clethodim; Flumioxazin + Fenoxaprop; Flumioxazin + Tebutam; Flumioxazin + Glyphosat; Flumioxazin + Glufosinat; Flumioxazin + Sulfosat; Fluthiacet-methyl + Dimethachlor; Fluthiacet-methyl + Propaquizafop; Fluthiacet-methyl + Clomazon; Fluthiacet-methyl + Napropamid; Fluthiacet-methyl + Quinmerac; Fluthiacet-methyl + Metazachlor; Fluthiacet-methyl + Carbetamid; Fluthiacet-methyl + Dimefuron; Fluthiacet-methyl + Propyzamid; Fluthiacet-methyl + Clopyralid; Fluthiacet-methyl + Ethametsulfuron; Fluthiacet-methyl + Sethoxydim; Fluthiacet-methyl + Fluazifop; Fluthiacet-methyl + Quizalofop; Fluthiacet-methyl +

Clethodim; Fluthiacet-methyl + Fenoxaprop; Fluthiacet-methyl + Tebutam; Fluthiacet-methyl + Glyphosat; Fluthiacet-methyl + Glufosinat; Fluthiacet-methyl + Sulfosat; Oxadiaryl + Dimethachlor, Oxadiargyl + Propaquizafop; Oxadiargyl + Clomazon; Oxadiargyl + Napropamid; Oxadiargyl + Quinmerac; Oxadiargyl + Metazachlor, Oxadiargyl + Carbetamid; Oxadiargyl + Dimefuron; Oxadiargyl + Pro-pyzamid; Oxadiargyl + Clopyralid; Oxadiargyl + Ethametsulfuron; Oxadiargyl + Sethoxydim; Oxadiargyl + Fluazifop; Oxadiargyl + Quizalofop; Oxadiargyl + Clethodim; Oxadiargyl + Fenoxaprop; Oxadiargyl + Tebutam; Oxadiargyl + Glyphosat; Oxadiargyl + Glufosinat; Oxadiargyl + Sulfosat; Oxadiazon + Dimethachlor; Oxadiazon + Propaquizafop; Oxadiazon + Clomazon; Oxadiazon + Napropamid; Oxadiazon + Quinmerac; Oxadiazon + Metazachlor, Oxadiazon + Carbetamid; Oxadiazon + Dimefuron; Oxadiazon +Propyzamid; Oxadiazon + Clopyralid; Oxadiazon + Ethametsulfuron; Oxadiazon + Sethoxydim; Oxadiazon + Fluazifop; Oxadiazon + Quizalofop; Oxadiazon + Clethodim; Oxadiazon + Fenoxaprop; Oxadiazon + Tebutam; Oxadiazon + Glyphosat; Oxadiazon + Glufosinat; Oxadiazon + Sulfosat; Pentoxazon + Dimethachlor; Pentoxazon + Propaquizafop; Pentoxazon + Clomazon; Pentoxazon + Napropamid; Pentoxazon + Quinmerac; Pentoxazon + Metazachlor; Pentoxazon + Carbetamid; Pentoxazon + Dimefuron; Pentoxazon + Propyzamid; Pentoxazon + Clopyralid; Pentoxazon + Ethametsulfuron; Pentoxazon + Sethoxydim; Pentoxazon + Fluazifop; Pentoxazon + Quizalofop; Pentoxazon + Clethodim; Pentoxazon + Fenoxaprop; Pentoxazon + Tebutam; Pentoxazon + Glyphosat; Pentoxazon + Glufosinat; Pentoxazon + Sulfosat; Sulfentrazon + Dimethachlor; Sulfentrazon + Propaquizafop; Sulfentrazon + Clomazon; Sulfentrazon + Napropamid; Sulfentrazon + Quinmerac; Sulfentrazon + Metazachlor; Sulfentrazon + Carbetamid; Sulfentrazon + Dimefuron; Sulfentrazon + Propyzamid; Sulfentrazon + Clopyralid; Sulfentrazon + Ethametsulfuron; Sulfentrazon + Sethoxydim; Sulfentrazon + Fluazifop; Sulfentrazon + Quizalofop; Sulfentrazon + Clethodim; Sulfentrazon + Fenoxaprop; Sulfentrazon + Tebutam; Sulfentrazon + Glyphosat; Sulfentrazon + Glufosinat; Sulfentrazon + Sulfosat; Fluazolat + Dimethachlor; Fluazolat + Propaquizafop; Fluazolat + Clomazon; Fluazolat + Napropamid; Fluazolat + Quinmerac; Fluazolat + Metazachlor; Fluazolat + Carbetamid; Fluazolat + Dimefuron; Fluazolat + Propyzamid; Fluazolat + Clopyralid; Fluazolat + Ethametsulfuron; Fluazolat + Sethoxydim; Fluazolat + Fluazifop; Fluazolat + Quizalofop; Fluazolat + Clethodim; Fluazolat + Fenoxaprop; Fluazolat + Tebutam; Fluazolat + Glyphosat; Fluazolat + Glufosinat; Fluazolat + Sulfosat; Pyraflufen-ethyl + Dimethachlor, Pyraflufen-ethyl + Propaquizafop; Pyraflufen-ethyl + Clomazon; Pyraflufen-ethyl + Napropamid; Pyraflufen-ethyl + Quinmerac; Pyraflufen-ethyl + Metazachlor, Pyraflufen-ethyl + Carbetamid; Pyraflufen-ethyl + Dimefuron; Pyraflufen-ethyl + Propyzamid; Pyraflufen-ethyl + Clopyralid; Pyraflufen-ethyl + Ethametsulfuron; Pyraflufen-ethyl + Sethoxydim; Pyraflufen-ethyl + Fluazifop; Pyraflufen-ethyl + Quizalofop; Pyraflufen-ethyl + Clethodim; Pyraflufen-ethyl + Fenoxaprop; Pyraflufen-ethyl + Tebutam; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Sulfosat; Flumipropyn + Dimethachlor, Flumipropyn + Propaquizafop; Flumipropyn + Clomazon; Flumipropyn + Napropamid; Flumipropyn + Quinmerac; Flumipropyn + Metazachlor, Flumipropyn + Carbetamid; Flumipropyn + Dimefuron; Flumipropyn + Propyzamid; Flumipropyn + Clopyralid; Flumipropyn + Ethametsulfuron; Flumipropyn + Sethoxydim; Flumipropyn + Fluazifop; Flumipropyn + Quizalofop; Flumipropyn + Clethodim; Flumipropyn + Fenoxaprop; Flumipropyn + Tebutam; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sulfosat; Flupropacil + Dimethachlor; Flupropacil + Propaquizafop; Flupropacil + Clomazon; Flupropacil + Napropamid; Flupropacil + Quinmerac; Flupropacil + Metazachlor; Flupropacil + Carbetamid; Flupropacil + Dimefuron; Flupropacil + Propyzamid; Flupropacil + Clopyralid; Flupropacil + Ethametsulfuron; Flupropacil + Sethoxydim; Flupropacil + Fluazifop; Flupropacil + Quizalofop; Flupropacil + Clethodim; Flupropacil + Fenoxaprop; Flupropacil + Tebutam; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sulfosat; Nipyraclofen + Dimethachlor, Nipyraclofen + Propaquizafop; Nipyraclofen + Clomazon; Nipyraclofen + Napropamid; Nipyraclofen + Quinmerac; Nipyraclofen + Metazachlor; Nipyraclofen + Carbetamid; Nipyraclofen + Dimefuron; Nipyraclofen + Propyzamid; Nipyraclofen + Clopyralid; Nipyraclofen + Ethametsulfuron; Nipyraclofen + Sethoxydim; Nipyraclofen + Fluazifop; Nipyraclofen + Quizalofop; Nipyraclofen + Clethodim; Nipyraclofen + Fenoxaprop; Nipyraclofen + Tebutam; Nipyraclofen + Glyphosat; Nipyraclofen + Glufosinat; Nipyraclofen + Sulfosat; Benzfendizon + Dimethachlor; Benzfendizon + Propaquizafop; Benzfendizon + Clomazon; Benzfendizon + Napropamid; Benzfendizon + Quinmerac; Benzfendizon + Metazachlor; Benzfendizon + Carbetamid; Benzfendizon + Dimefuron; Benzfendizon + Propyzamid; Benzfendizon + Clopyralid; Benzfendizon + Ethametsulfuron; Benzfendizon + Sethoxydim; Benzfendizon + Fluazifop; Benzfendizon + Quizalofop; Benzfendizon + Clethodim; Benzfendizon + Fenoxaprop; Benzfendizon + Tebutam; Benzfendizon + Glyphosat; Benzfendizon + Glufosinat; Benzfendizon + Sulfosat; Thidiazimin + Dimethachlor; Thidiazimin + Propaquizafop; Thidiazimin + Clomazon; Thidiazimin + Napropamid; Thidiazimin + Quinmerac; Thidiazimin + Metazachlor; Thidiazimin + Carbetamid; Thidiazimin + Dimefuron; Thidiazimin + Propyzamid; Thidiazimin + Clopyralid; Thidiazimin + Ethametsulfuron; Thidiazimin + Sethoxydim; Thidiazimin + Fluazifop; Thidiazimin + Quizalofop; Thidiazimin + Clethodim; Thidiazimin + Fenoxaprop; Thidiazimin + Tebutam; Thidiazimin + Glyphosat; Thidiazimin + Glufosinat; und Thidiazimin + Sulfosat

[0046] Die nachstehenden Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) sind als sehr besonders wirksame synergistische Zusammensetzungen in Baumwollkulturen, die gegen Protoporphyrinogen-Oxidase-Inhibitoren resistent sind, herausgefunden worden:

Acifluorfen + Fluometuron; Acifluorfen + Prometryn; Acifluorfen + Metolachlor, Acifluorfen + (S)-Metolachlor; Acifluorfen + Norflurazon; Acifluorfen + Propaquizafop; Acifluorfen + Pyrithiobac; Acifluorfen + Triflwalin; Acifluorfen + Pendimethalin; Acifluorfen + Bromoxynil; Acifluorfen + Clomazon; Acifluorfen + MSMA; Acifluorfen + DMSA; Acifluorfen + Fluazifop; Acifluorfen + Quizalofop; Acifluorfen + Fenoxaprop; Acifluorfen + Sethoxydim; Acifluorfen + Clethodim; Acifluorfen + Diuron; Acifluorfen + Cyanazin; Acifluorfen + Glyphosat; Acifluorfen + Glufosinat, Acifluorfen + Sulfosat; Acifluorfen + Alachlor; Acifluorfen + Acetochlor; Acifluorfen + Flurochloridon; Acifluorfen + Dithiopyr; Acifluorfen + Thiazopyr, Acifluorfen + Lactofen; Acifluorfen + Oxyfluorfen; Acifluorfen + Ethalfluralin; Acifluorfen + Verbindung der Formel C; Aclonifen + Fluometuron; Aclonifen + Prometryn; Aclonifen + Metolachlor; Aclonifen + (S)-Metolachlor; Aclonifen + Norflurazon; Aclonifen + Propaquizafop; Aclonifen + Pyrithiobac; Aclonifen + Triflwalin; Aclonifen + Pendimethalin; Aclonifen + Brom-oxynil; Aclonifen + Clomazon; Aclonifen + MSMA; Aclonifen + DMSA; Aclonifen + Fluazifop; Aclonifen + Quizalofop; Aclonifen + Fenoxaprop; Aclonifen + Sethoxydim; Aclonifen + Clethodim; Aclonifen + Diuron; Aclonifen + Cyanazin; Aclonifen + Glyphosat; Aclonifen + Glufosinat; Aclonifen + Sulfosat; Aclonifen + Alachlor; Aclonifen + Acetochlor; Aclonifen + Flurochloridon; Aclonifen + Dithiopyr, Aclonifen + Thiazopyr; Aclonifen + Lactofen; Aclonifen + Oxyfluorfen; Aclonifen + Ethalfluralin; Aclonifen + Verbindung der Formel C; Bifenox + Fluometuron; Bifenox + Prometryn; Bifenox + Metolachlor; Bifenox + (S)-Metolachlor; Bifenox + Norflurazon; Bifenox + Propaquizafop; Bifenox + Pyrithiobac; Bifenox + Trifluralin; Bifenox + Pendimethalin; Bifenox + Bromoxynil; Bifenox + Clomazon; Bifenox + MSMA; Bifenox + DMSA; Bifenox + Fluazifop; Bifenox + Quizalofop; Bifenox + Fenoxaprop; Bifenox + Sethoxydim; Bifenox + Clethodim; Bifenox + Diuron; Bifenox + Cyanazin; Bifenox + Glyphosat; Bifenox + Glufosinat; Bifenox + Sulfosat; Bifenox + Alachlor; Bifenox + Acetochlor, Bifenox + Flurochloridon; Bifenox + Dithiopyr; Bifenox + Thiazopyr; Bifenox + Lactofen; Bifenox + Oxyfluorfen; Bifenox + Eethalflwalin; Bifenox + Verbindung der Formel C; Chlornitrofen + Fluometuron; Chlornitrofen + Prometryn; Chlornitrofen + Metolachlor, Chlornitrofen + (S)-Metolachlor, Chlornitrofen + Norflurazon; Chlornitrofen + Propaquizafop; Chlornitrofen + Pyrithiobac; Chlornitrofen + Triflwalin; Chlornitrofen + Pendimethalin; Chlornitrofen + Bromoxynil; Chlornitrofen + Clomazon; Chlornitrofen + MSMA; Chlornitrofen + DMSA; Chlornitrofen + Fluazifop; Chlornitrofen + Quizalofop; Chlornitrofen + Fenoxaprop; Chlornitrofen + Sethoxydim; Chlornitrofen + Clethodim; Chlornitrofen + Diuron; Chlornitrofen + Cyanazin; Chlornitrofen + Alachlor; Chlornitrofen + Acetochlor; Chlornitrofen + Flurochloridon; Chlornitrofen + Dithiopyr; Chlornitrofen + Thiazopyr; Chlornitrofen + Lactofen; Chlornitrofen + Oxyfluorfen; Chlornitrofen + Ethalfluralin; Chlornitrofen + Verbindung der Formel C; Chlornitrofen + Glyphosat; Chlornitrofen + Glufosinat; Chlornitrofen + Sulfosat; Ethoxyfen + Fluometuron; Ethoxyfen + Prometryn; Ethoxyfen + Metolachlor; Ethoxyfen + (S)-Metolachlor; Ethoxyfen + Norflurazon; Ethoxyfen + Propaquizafop; Ethoxyfen + Pyrithiobac; Ethoxyfen + Triflwalin; Ethoxyfen + Pendimethalin; Ethoxyfen + Bromoxynil; Ethoxyfen + Clomazon; Ethoxyfen + MSMA; Ethoxyfen + DMSA; Ethoxyfen + Fluazifop; Ethoxyfen + Quizalofop; Ethoxyfen + Fenoxaprop; Ethoxyfen + Sethoxydim; Ethoxyfen + Clethodim; Ethoxyfen + Diuron; Ethoxyfen + Cyanazin; Ethoxyfen + Alachlor, Ethoxyfen + Acetochlor; Ethoxyfen + Flurochloridon; Ethoxyfen + Dithiopyr, Ethoxyfen + Thiazopyr; Ethoxyfen + Lactofen; Ethoxyfen + Oxyfluorfen; Ethoxyfen + Ethalfluralin; Ethoxyfen + Verbindung der Formel C; Ethoxyfen + Glyphosat; Ethoxyfen + Glufosinat; Ethoxyfen + Sulfosat; Fluoroglycofen + Fluometuron; Fluoroglycofen + Prometryn; Fluoroglycofen + Metolachlor; Fluoroglycofen + (S)-Metolachlor; Fluoroglycofen + Norflurazon; Fluoroglycofen + Propaquizafop; Fluoroglycofen + Pyrithiobac; Fluoroglycofen + Triflwalin; Fluoroglycofen + Pendimethalin; Fluoroglycofen + Bromoxynil; Fluoroglycofen + Clomazon; Fluoroglycofen + MSMA; Fluoroglycofen + DMSA; Fluoroglycofen + Fluazifop; Fluoroglycofen + Quizalofop; Fluoroglycofen + Fenoxaprop; Fluoroglycofen + Sethoxydim; Fluoroglycofen + Clethodim; Fluoroglycofen + Diuron; Fluoroglycofen + Cyanazin; Fluoroglycofen + Alachlor, Fluoroglycofen + Acetochlor; Fluoroglycofen + Flurochloridon; Fluoroglycofen + Dithiopyr; Fluoroglycofen + Thiazopyr; Fluoroglycofen + Lactofen; Fluoroglycofen + Oxyfluorfen; Fluoroglycofen + Ethalfluralin; Fluoroglycofen + Verbindung der Formel C; Fluoroglycofen + Glyphosat; Fluoroglycofen + Glufosinat; Fluoroglycofen + Sulfosat; Fomesafen + Fluometuron; Fomesafen + Prometryn; Fomesafen + Metolachlor; Fomesafen + (S)-Metolachlor; Fomesafen + Norflurazon; Fomesafen + Propaquizafop; Fomesafen + Pyrithiobac; Fomesafen + Triflwalin; Fomesafen + Pendimethalin; Fomesafen + Bromoxynil; Fomesafen + Clomazon; Fomesafen + MSMA; Fomesafen + DMSA; Fomesafen + Fluazifop; Fomesafen + Quizalofop; Fomesafen + Fenoxaprop; Fomesafen + Sethoxydim; Fomesafen + Clethodim; Fomesafen + Diuron; Fomesafen + Cyanazin; Fomesafen + Alachlor; Fomesafen + Acetochlor; Fomesafen + Flurochloridon; Fomesafen + Fithiopyr; Fomesafen + Thiazopyr; Fomesafen + Lactofen; Fomesafen + Oxyfluorfen; Fomesafen + Ethalfluralin; Fomesafen + Verbindung der Formel C; Fomesafen + Glyphosat; Fomesafen + Glufosinat; Fomesafen + Sulfosat; Lactofen + Fluometuron; Lactofen + Prometryn; Lactofen + Metolachlor, Lactofen + (S)-Metolachlor; Lactofen + Norflurazon; Lactofen + Propaquizafop; Lactofen + Pyrithiobac; Lactofen + Triflwalin; Lactofen + Pendimethalin; Lactofen + Bromoxynil; Lactofen + Clomazon; Lactofen + MSMA; Lactofen + DMSA; Lactofen + Fluazifop; Lactofen + Quizalofop; Lactofen + Fenoxaprop; Lactofen + Sethoxydim; Lactofen + Clethodim; Lactofen + Diuron; Lactofen + Cyanazin; Lactofen + Alachlor; Lactofen + Acetochlor, Lactofen + Flurochloridon; Lactofen + Dithiopyr; Lactofen + Thiazopyr; Lactofen + Oxyfluorfen; Lactofen + Ethalfluralin; Lactofen + Verbindung der Formel C; Lactofen + Glyphosat; Lactofen + Glufosinat; Lactofen + Sulfosat; Oxy-

fluorfen + Fluometuron; Oxyfluorfen + Prometryn; Oxyfluorfen + Metolachlor; Oxyfluorfen + (S)-Metolachlor; Oxyfluorfen + Norflurazon; Oxyfluorfen + Propaquizafop; Oxyfluorfen + Pyrithiobac; Oxyfluorfen + Trifluralin; Oxyfluorfen + Pendimethalin; Oxyfluorfen + Bromoxynil; Oxyfluorfen + Clomazon; Oxyfluorfen + MSMA; Oxyfluorfen + DMSA; Oxyfluorfen + Fluazifop; Oxyfluorfen + Quizalofop; Oxyfluorfen + Fenoxaprop; Oxyfluorfen + Sethoxydim; Oxyfluorfen + Clethodim; Oxyfluorfen + Diuron; Oxyfluorfen + Cyanazin; Oxyfluorfen + Alachlor; Oxyfluorfen + Acetochlor, Oxyfluorfen + Flurochloridon; Oxyfluorfen + Dithiopyr; Oxyfluorfen + Thiazopyr; Oxyfluorfen + Lactofen; Oxyfluorfen + Ethalfluralin; Oxyfluorfen + Verbindung der Formel C; Oxyfluorfen + Glyphosat; Oxyfluorfen + Glufosinat; Oxyfluorfen + Sulfosat; Azafenidin + Fluometuron; Azafenidin + Prometryn; Azafenidin + Metolachlor; Azafenidin + (S)-Metolachlor; Azafenidin + Norflurazon; Azafenidin + Propaquizafop; Azafenidin + Pyrithiobac; Azafenidin + Triflwalin; Azafenidin + Pendimethalin; Azafenidin + Bromoxynil; Azafenidin + Clomazon; Azafenidin + MSMA; Azafenidin + DMSA; Azafenidin + Fluazifop; Azafenidin + Quizalofop; Azafenidin + Fenoxaprop; Azafenidin + Sethoxydim; Azafenidin + Clethodim; Azafenidin + Diuron; Azafenidin + Cyanazin; Azafenidin + Alachlor; Azafenidin + Acetochlor; Azafenidin + Flurochloridon; Azafenidin + Dithiopyr; Azafenidin + Thiazopyr; Azafenidin + Lactofen; Azafenidin + Oxyfluorfen; Azafenidin + Ethalfluralin; Azafenidin + Verbindung der Formel C; Azafenidin + Glyphosat; Azafenidin + Glufosinat; Azafenidin + Sulfosat; Carfentrazon-ethyl + Fluometuron; Carfentrazon-ethyl + Prometryn; Carfentrazon-ethyl + Metolachlor, Carfentrazon-ethyl + (S)-Metolachlor, Carfentrazon-ethyl + Norflurazon; Carfentrazon-ethyl + Propaquizafop; Carfentrazon-ethyl + Pyrithiobac; Carfentrazon-ethyl + Trifluralin; Carfentrazon-ethyl + Pendimethalin; Carfentrazon-ethyl + Bromoxynil; Carfentrazon-ethyl + Clomazon; Carfentrazon-ethyl + MSMA; Carfentrazon-ethyl + DMSA; Carfentrazon-ethyl + Fluazifop; Carfentrazon-ethyl + Quizalofop; Carfentrazon-ethyl + Fenoxaprop; Carfentrazon-ethyl + Sethoxydim; Carfentrazon-ethyl + Clethodim; Carfentrazon-ethyl + Diuron; Carfentrazon-ethyl + Cyanazin; Carfentrazon-ethyl + Alachlor; Carfentrazon-ethyl + Acetochlor; Carfentrazon-ethyl + Flurochloridon; Carfentrazon-ethyl + Dithiopyr; Carfentrazon-ethyl + Thiazopyr, Carfentrazon-ethyl + Lactofen; Carfentrazon-ethyl + Oxyfluorfen; Carfentrazon-ethyl + Ethalfluralin; Carfentrazon-ethyl + Verbindung der Formel C; Carfentrazon-ethyl + Glyphosat; Carfentrazon-ethyl + Glufosinat; Carfentrazon-ethyl + Sulfosat; Verbindung der Formel A + Fluometuron; Verbindung der Formel A + Prometryn; Verbindung der Formel A + Metolachlor; Verbindung der Formel A + (S)-Metolachlor; Verbindung der Formel A + Norflurazon; Verbindung der Formel A + Propaquizafop; Verbindung der Formel A + Pyrithiobac; Verbindung der Formel A + Trifluralin; Verbindung der Formel A + Pendimethalin; Verbindung der Formel A + Bromoxynil; Verbindung der Formel A + Clomazon; Verbindung der Formel A + MSMA; Verbindung der Formel A + DMSA; Verbindung der Formel + Fluazifop; Verbindung der Formel A + Quizalofop; Verbindung der Formel A + Fenoxaprop; Verbindung der Formel A + Sethoxydim; Verbindung der Formel A + Clethodim; Verbindung der Formel A + Diuron; Verbindung der Formel A + Cyanazin; Verbindung der Formel A + Alachlor, Verbindung der Formel A + Acetochlor; Verbindung der Formel A + Flurochloridon; Verbindung der Formel A,+ Dithiopyr; Verbindung der Formel A + Thiazopyr, Verbindung der Formel A + Lactofen; Verbindung der Formel A + Oxyfluorfen; Verbindung der Formel A + Ethalfluralin; Verbindung der Formel A + Verbindung der Formel C; Verbindung der Formel A + Glyphosat; Verbindung der Formel A + Glufosinat; Verbindung der Formel A + Sulfosat; Cinidon-ethyl + Fluometuron; Cinidon-ethyl + Prometryn; Cinidon-ethyl + Metolachlor; Cinidon-ethyl + (S)-Metolachlor; Cinidon-ethyl + Norflurazon; Cinidon-ethyl + Propaquizafop; Cinidon-ethyl + Pyrithiobac; Cinidon-ethyl + Triflwalin; Cinidon-ethyl + Pendimethalin; Cinidon-ethyl + Bromoxynil; Cinidon-ethyl + Clomazon; Cinidon-ethyl + MSMA; Cinidon-ethyl + DMSA; Cinidon-ethyl + Fluazifop; Cinidon-ethyl + Quizalofop; Cinidon-ethyl + Fenoxaprop; Cinidon-ethyl + Sethoxydim; Cinidon-ethyl + Clethodim; Cinidon-ethyl + Diuron; Cinidon-ethyl + Cyanazin; Cinidon-ethyl + Alachlor; Cinidon-ethyl + Acetochlor; Cinidon-ethyl + Flurochloridon; Cinidon-ethyl + Dithiopyr; Cinidon-ethyl + Thiazopyr; Cinidon-ethyl + Lactofen; Cinidon-ethyl + Oxyfluorfen; Cinidon-ethyl + Ethalfluralin; Cinidon-ethyl + Verbindung der Formel C; Cinidon-ethyl + Glyphosat; Cinidon-ethyl + Glufosinat; Cinidon-ethyl + Sulfosat; Flumiclorac-pentyl + Fluometuron; Flumiclorac-pentyl + Prometryn; Flumiclorac-pentyl + Metolachlor; Flumiclorac-pentyl + (S)-Metolachlor, Flumiclorac-pentyl + Norflurazon; Flumiclorac-pentyl + Propaquizafop; Flumiclorac-pentyl + Pyrithiobac; Flumiclorac-pentyl + Trifluralin; Flumiclorac-pentyl + Pendimethalin; Flumiclorac-pentyl + Bromoxynhl; Flumiclorac-pentyl + Clomazon; Flumiclorac-pentyl + MSMA; Flumiclorac-pentyl + DMSA; Flumiclorac-pentyl + Fluazifop; Flumiclorac-pentyl + Quizalofop; Flumiclorac-pentyl + Fenoxaprop; Flumiclorac-pentyl + Sethoxydim; Flumiclorac-pentyl + Clethodim; Flumiclorac-pentyl + Diuron; Flumiclorac-pentyl + Cyanazin; Flumiclorac-pentyl + Alachlor, Flumiclorac-pentyl + Acetochlor, Flumiclorac-pentyl + Flurochloridon; Flumiclorac-pentyl + Dithiopyr, Flumiclorac-pentyl + Thiazopyr, Flumiclorac-pentyl + Lactofen; Flumiclorac-pentyl + Oxyfluorfen; Flumiclorac-pentyl + Ethalfluralin; Flumiclorac-pentyl + Verbindung der Formel C; Flumiclorac-pentyl + Glyphosat; Flumiclorac-pentyl + Glufosinat; Flumiclorac-pentyl + Sulfosat; Flumioxazin + Fluometuron; Flumioxazin + Prometryn; Flumioxazin + Metolachlor, Flumioxazin + (S)-Metolachlor; Flumioxazin + Norflurazon; Flumioxazin + Propaquizafop; Flumioxazin + Pyrithiobac; Flumioxazin + Trifluralin; Flumioxazin + Pendimethalin; Flumioxazin + Bromoxynil; Flumioxazin + Clomazon; Flumioxazin + MSMA; Flumioxazin + DMSA; Flumioxazin + Fluazifop; Flumioxazin + Quizalofop; Flumioxazin + Fenoxaprop; Flumioxazin + Sethoxydim; Flumioxazin + Clethodim; Flumioxazin + Diuron; Flumioxazin + Cyanazin; Flumioxazin + Alachlor; Flumi-

oxazin + Acetochlor; Flumioxazin + Flurochloridon; Flumioxazin + Dithiopyr; Flumioxazin + Thiazopyr, Flumioxazin + Lactofen; Flumioxazin + Oxyfluorfen; Flumioxazin + Ethalfluralin; Flumioxazin + Verbindung der Formel C; Flumioxazin + Glyphosat; Flumioxazin + Glufosinat; Flumioxazin + Sulfosat; Fluthiacet-methyl + Fluometuron; Fluthiacet-methyl + Prometryn; Fluthiacet-methyl + Metolachlor; Fluthiacet-methyl + (S)-Metolachlor, Fluthiacet-methyl + Norflurazon; Fluthiacet-methyl + Propaquizafop; Fluthiacet-methyl + Pyrithiobac; Fluthiacet-methyl + Trifluralin; Fluthiacet-methyl + Pendimethalin; Fluthiacet-methyl + Bromoxynil; Fluthiacet-methyl + Clomazon; Fluthiacet-methyl + MSMA; Fluthiacet-methyl + DMSA; Fluthiacet-methyl + Fluazifop; Fluthiacet-methyl + Quizalofop; Fluthiacet-methyl + Fenoxaprop; Fluthiacet-methyl + Sethoxydim; Fluthiacet-methyl + Clethodim; Fluthiacet-methyl + Diuron; Fluthiacet-methyl + Cyanazin; Fluthiacet-methyl + Alachlor; Fluthiacet-methyl + Acetochlor; Fluthiacet-methyl + Flurochloridon; Fluthiacet-methyl + Dithiopyr; Fluthiacet-methyl + Thiazopyr; Fluthiacet-methyl + Lactofen; Fluthiacet-methyl + Oxyfluorfen; Fluthiacet-methyl + Ethalfluralin; Fluthiacet-methyl + Verbindung der Formel C; Fluthiacet-methyl + Glyphosat; Fluthiacet-methyl + Glufosinat; Fluthiacet-methyl + Sulfosat; Oxadiargyl + Fluometuron; Oxadiargyl + Prometryn; Oxadiargyl + Metolachlor; Oxadiargyl + (S)-Metolachlor; Oxadiargyl + Norflurazon; Oxadiargyl + Propaquizafop; Oxadiargyl + Pyrithiobac; Oxadiargyl + Trifluralin; Oxadiargyl + Pendimethalin; Oxadiargyl + Bromoxynil; Oxadiargyl + Clomazon; Oxadiargyl + MSMA; Oxadiargyl + DMSA; Oxadiargyl + Fluazifop; Oxadiargyl + Quizalofop; Oxadiargyl + Fenoxaprop; Oxadiargyl + Sethoxydim; Oxadiargyl + Clethodim; Oxadiargyl + Diuron; Oxadiargyl + Cyanazin; Oxadiargyl + Alachlor; Oxadiargyl + Acetochlor; Oxadiargyl + Flurochloridon; Oxadiargyl + Dithiopyr; Oxadiargyl + Thiazopyr; Oxadiargyl + Lactofen; Oxadiargyl + Oxyfluorfen; Oxadiargyl + Ethalfluralin; Oxadiargyl + Verbindung der Formel C; Oxadiargyl + Glyphosat; Oxadiargyl + Glufosinat; Oxadiargyl + Sulfosat; Oxadiazon + Fluometuron; Oxadiazon + Prometryn; Oxadiazon + Metolachlor; Oxadiazon + (S)-Metolachlor; Oxadiazon + Norflurazon; Oxadiazon + Propaquizafop; Oxadiazon + Pyrithiobac; Oxadiazon + Triflwalin; Oxadiazon + Pendimethalin; Oxadiazon + Bromoxynil; Oxadiazon + Clomazon; Oxadiazon + MSMA; Oxadiazon + DMSA; Oxadiazon + Fluazifop; Oxadiazon + Quizalofop; Oxadiazon + Fenoxaprop; Oxadiazon + Sethoxydim; Oxadiazon + Clethodim; Oxadiazon + Diuron; Oxadiazon + Cyanazin; Oxadiazon + Alachlor; Oxadiazon + Acetochlor; Oxadiazon + Flurochloridon; Oxadiazon + Dithiopyr; Oxadiazon + Thiazopyr; Oxadiazon + Lactofen; Oxadiazon + Oxyfluorfen; Oxadiazon + Ethalfluralin; Oxadiazon + Verbindung der Formel C; Oxadiazon + Glyphosat; Oxadiazon + Glufosinat; Oxadiazon + Sulfosat; Pentoxazon + Fluometuron; Pentoxazon + Prometryn; Pentoxazon + Metolachlor, Pentoxazon + (S)-Metolachlor; Pentoxazon + Norflurazon; Pentoxazon + Propaquizafop; Pentoxazon + Pyrithiobac; Pentoxazon + Trifluralin; Pentoxazon + Pendimethalin; Pentoxazon + Bromoxynil; Pentoxazon + Clomazon; Pentoxazon + MSMA; Pentoxazon + DMSA; Pentoxazon + Fluazifop; Pentoxazon + Quizalofop; Pentoxazon + Fenoxaprop; Pentoxazon + Sethoxydim; Pentoxazon + Clethodim; Pentoxazon + Diuron; Pentoxazon + Cyanazin; Pentoxazon + Alachlor; Pentoxazon + Acetochlor; Pentoxazon + Flurochloridon; Pentoxazon + Dithiopyr; Pentoxazon + Thiazopyr, Pentoxazon + Lactofen; Pentoxazon + Oxyfluorfen; Pentoxazon + Ethalfluralin; Pentoxazon + Verbindung der Formel C; Pentoxazon + Glyphosat; Pentoxazon + Glufosinat; Pentoxazon + Sulfosat; Sulfentrazon + Fluometuron; Sulfentrazon + Prometryn; Sulfentrazon + Metolachlor, Sulfentrazon + (S)-Metolachlor; Sulfentrazon + Norflurazon; Sulfentrazon + Propaquizafop; Sulfentrazon + Pyrithiobac; Sulfentrazon + Triflwalin; Sulfentrazon + Pendimethalin; Sulfentrazon + Bromoxynil; Sulfentrazon + Clomazon; Sulfentrazon + MSMA; Sulfentrazon + DMSA; Sulfentrazon + Fluazifop; Sulfentrazon + Quizalofop; Sulfentrazon + Fenoxaprop; Sulfentrazon + Sethoxydim; Sulfentrazon + Clethodim; Sulfentrazon + Diuron; Sulfentrazon + Cyanazin; Sulfentrazon + Alachlor, Sulfentrazon + Acetochlor; Sulfentrazon + Flurochloridon; Sulfentrazon + Dithiopyr; Sulfentrazon + Thiazopyr; Sulfentrazon + Lactofen; Sulfentrazon + Oxyfluorfen; Sulfentrazon + Ethalfluralin; Sulfentrazon + Verbindung der Formel C; Sulfentrazon + Glyphosat; Sulfentrazon + Glufosinat; Sulfentrazon + Sulfosat; Fluazolat + Fluometuron; Fluazolat + Prometryn; Fluazolat + Metolachlor, Fluazolat + (S)-Metolachlor; Fluazolat + Norflurazon; Fluazolat + Propaquizafop; Fluazolat + Pyrithiobac; Fluazolat + Trifluralin; Fluazolat + Pendimethalin; Fluazolat + Bromoxynil; Fluazolat + Clomazon; Fluazolat + MSMA; Fluazolat + DMSA; Fluazolat + Fluazifop; Fluazolat + Quizalofop; Fluazolat + Fenoxaprop; Fluazolat + Sethoxydim; Fluazolat + Clethodim; Fluazolat + Diuron; Fluazolat + Cyanazin; Fluazolat + Alachlor; Fluazolat + Acetochlor; Fluazolat + Flurochloridon; Fluazolate + Dithiopyr; Fluazolat + Thiazopyr; Fluazolat + Lactofen; Fluazolat + Oxyfluorfen; Fluazolat + Ethalfluralin; Fluazolat + Verbindung der Formel C; Fluazolat + Glyphosat; Fluazolat + Glufosinat; Fluazolat + Sulfosat; Pyraflufen-ethyl + Fluometuron; Pyraflufen-ethyl + Prometryn; Pyraflufen-ethyl + Metolachlor; Pyraflufen-ethyl + (S)-Metolachlor; Pyraflufen-ethyl + Norflurazon; Pyraflufen-ethyl + Propaquizafop; Pyraflufen-ethyl + Pyrithiobac; Pyraflufen-ethyl + Triflwalin; Pyraflufen-ethyl + Pendimethalin; Pyraflufen-ethyl + Bromoxynil; Pyraflufen-ethyl + Clomazon; Pyraflufen-ethyl + MSMA; Pyraflufen-ethyl + DMSA; Pyraflufen-ethyl + Fluazifop; Pyraflufen-ethyl + Quizalofop; Pyraflufen-ethyl + Fenoxaprop; Pyraflufen-ethyl + Sethoxydim; Pyraflufen-ethyl + Clethodim; Pyraflufen-ethyl + Diuron; Pyraflufen-ethyl + Cyanazin; Pyraflufen-ethyl + Alachlor, Pyraflufen-ethyl + Acetochlor, Pyraflufen-ethyl + Flurochloridon; Pyraflufen-ethyl + Dithiopyr, Pyraflufen-ethyl + Thiazopyr; Pyraflufen-ethyl + Lactofen; Pyraflufen-ethyl + Oxyfluorfen; Pyraflufen-ethyl + Ethalfluralin; Pyraflufen-ethyl + Verbindung der Formel C; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sulfosat; Flumipropyn + Fluometuron; Flumipropyn + Prometryn;

Flumipropyn + Metolachlor; Flumipropyn + (S)-Metolachlor; Flumipropyn + Norflurazon; Flumipropyn + Propaquizafop; Flumipropyn + Pyrithiobac; Flumipropyn + Trifluralin; Flumipropyn + Pendimethalin; Flumipropyn + Bromoxynil; Flumipropyn + Clomazon; Flumipropyn + MSMA; Flumipropyn + DMSA; Flumipropyn + Fluazifop; Flumipropyn + Quizalofop; Flumipropyn + Fenoxaprop; Flumipropyn + Sethoxydim; Flumipropyn + Clethodim; Flumipropyn + Diuron; Flumipropyn + Cyanazin; Flumipropyn + Alachlor; Flumipropyn + Acetochlor; Flumipropyn + Flurochloridon; Flumipropyn + Dithiopyr; Flumipropyn + Thiazopyr; Flumipropyn + Lactofen; Flumipropyn + Oxyfluorfen; Flumipropyn + Ethalfluralin; Flumipropyn + Verbindung der Formel C; Flumipropyn + Glyphosat; Flumipropyn + Glufosinat; Flumipropyn + Sulfosat; Flupropacil + Fluometuron; Flupropacil + Prometryn; Flupropacil + Metolachlor; Flupropacil + (S)-Metolachlor; Flupropacil + Norflurazon; Flupropacil + Propaquizafop; Flupropacil + Pyrithiobac; Flupropacil + Triflwalin; Flupropacil + Pendimethalin; Flupropacil + Bromoxynil; Flupropacil + Clomazon; Flupropacil + MSMA; Flupropacil + DMSA; Flupropacil + Fluazifop; Flupropacil + Quizalofop; Flupropacil + Fenoxaprop; Flupropacil + Sethoxydim; Flupropacil + Clethodim; Flupropacil + Diuron; Flupropacil + Cyanazin; Flupropacil + Alachlor; Flupropacil + Acetochlor; Flupropacil + Flurochloridon; Flupropacil + Dithiopyr: Flupropacil + Thiazopyr; Flupropacil + Lactofen; Flupropacil + Oxyfluorfen; Flupropacil + Ethalfluralin; Flupropacil + Verbindung der Formel C; Flupropacil + Glyphosat; Flupropacil + Glufosinat; Flupropacil + Sulfosat; Nipyraclofen + Fluometuron; Nipyraclofen + Prometryn; Nipyraclofen + Metolachlor; Nipyraclofen + (S)-Metolachlor; Nipyraclofen + Norflurazon; Nipyraclofen + Propaquizafop; Nipyraclofen + Pyrithiobac; Nipyraclofen + Triflwalin; Nipyraclofen + Pendimethalin; Nipyraclofen + Bromoxynil; Nipyraclofen + Clomazon; Nipyraclofen + MSMA; Nipyraclofen + DMSA; Nipyraclofen + Fluazifop; Nipyraclofen + Quizalofop; Nipyraclofen + Fenoxaprop; Nipyraclofen + Sethoxydim; Nipyraclofen + Clethodim; Nipyraclofen + Diuron; Nipyraclofen + Cyanazin; Nipyraclofen + Alachlor; Nipyraclofen + Acetochlor, Nipyraclofen + Flurochloridon; Nipyraclofen + Dithiopyr; Nipyraclofen + Thiazopyr; Nipyraclofen + Lactofen; Nipyraclofen + Oxyfluorfen; Nipyraclofen + Ethalfluralin; Nipyraclofen + Verbindung der Formel C; Nipyraclofen + Glyphosat; Nipyraclofen + Glufosinat; Nipyraclofen + Sulfosat; Benzfendizon + Fluometuron; Benzfendizon + Prometryn; Benzfendizon + Metolachlor; Benzfendizon + (S)-Metolachlor; Benzfendizon + Norflurazon; Benzfendizon + Propaquizafop; Benzfendizon + Pyrithiobac; Benzfendizon + Triflwalin; Benzfendizon + Pendimethalin; Benzfendizon + Bromoxynil; Benzfendizon + Clomazon; Benzfendizon + MSMA; Benzfendizon + DMSA; Benzfendizon + Fluazifop; Benzfendizon + Quizalofop; Benzfendizon + Fenoxaprop; Benzfendizon + Sethoxydim; Benzfendizon + Clethodim; Benzfendizon + Diuron; Benzfendizon + Cyanazin; Benzfendizon + Alachlor, Benzfendizon + Acetochlor; Benzfendizon + Flurochloridon; Benzfendizon + Dithiopyr; Benzfendizon + Thiazopyr; Benzfendizon + Lactofen; Benzfendizon + Oxyfluorfen; Benzfendizon + Ethalfluralin; Benzfendizon + Verbindung der Formel C; Benzfendizon + Glyphosat; Benzfendizon + Glufosinat; Benzfendizon + Sulfosat; Thidiazimin + Fluometuron; Thidiazimin + Prometryn; Thidiazimin + Metolachlor; Thidiazimin + (S)-Metolachlor; Thidiazimin + Norflurazon; Thidiazimin + Propaquizafop; Thidiazimin + Pyrithiobac; Thidiazimin + Triflwalin; Thidiazimin + Pendimethalin; Thidiazimin + Bromoxynil; Thidiazimin + Clomazon; Thidiazimin + MSMA; Thidiazimin + DMSA; Thidiazimin + Fluazifop; Thidiazimin + Quizalofop; Thidiazimin + Fenoxaprop; Thidiazimin + Sethoxydim; Thidiazimin + Clethodim; Thidiazimin + Diuron; Thidiazimin + Cyanazin; Thidiazimin + Alachlor; Thidiazimin + Acetochlor; Thidiazimin + Flurochloridon; Thidiazimin + Dithiopyr; Thidiazimin + Thiazopyr, Thidiazimin + Lactofen; Thidiazimin + Oxyfluorfen; Thidiazimin + Ethalfluralin; Thidiazimin + Verbindung der Formel C; Thidiazimin + Glyphosat; Thidiazimin + Glufosinat; und Thidiazimin + Sulfosat.

[0047] Die nachstehenden Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) sind als sehr besonders wirksame synergistische Zusammensetzungen in Sonnenblumenkulturen, die gegen Protoporphyrinogen-Oxidase-Inhibitoren resistent sind, herausgefunden worden:

Acifluorfen + Metolachlor; Acifluorfen + (S)-Metolachlor; Acifluorfen + Pendimethalin; Acifluorfen + Aclonifen; Acifluorfen + Flurochloridon; Acifluorfen + Prometryn; Acifluorfen + Sethoxydim; Acifluorfen + Fluazifop; Acifluorfen + Quizalofop; Acifluorfen + Clethodim; Acifluorfen + Fenoxaprop; Acifluorfen + Terbutryn; Acifluorfen + Acetochlor; Acifluorfen + Triflwalin; Acifluorfen + Glyphosat; Acifluorfen + Glufosinat; Acifluorfen + Sulfosat; Aclonifen + Metolachlor; Aclonifen + (S)-Metolachlor; Aclonifen + Pendimethalin; Aclonifen + Flurochloridon; Aclonifen + Prometryn; Aclonifen + Sethoxydim; Aclonifen + Fluazifop; Aclonifen + Quizalofop; Aclonifen + Clethodim; Aclonifen + Fenoxaprop; Aclonifen + Terbutryn; Aclonifen + Acetochlor; Aclonifen + Triflwalin; Aclonifen + Glyphosat; Aclonifen + Glufosinat; Aclonifen + Sulfosat; Bifenox + Metolachlor, Bifenox + (S)-Metolachlor; Bifenox + Pendimethalin; Bifenox + Aclonifen; Bifenox + Flurochloridon; Bifenox + Prometryn; Bifenox + Sethoxydim; Bifenox + Fluazifop; Bifenox + Quizalofop; Bifenox + Clethodim; Bifenox + Fenoxaprop; Bifenox + Terbutryn; Bifenox + Acetochlor; Bifenox + Triflwalin; Bifenox + Glyphosat; Bifenox + Glufosinat; Bifenox + Sulfosat; Chlornitrofen + Metolachlor; Chlornitrofen + (S)-Metolachior; Chlornitrofen + Pendimethalin; Chlornitrofen + Aclonifen; Chlornitrofen + Flurochloridon; Chlornitrofen + Prometryn; Chlornitrofen + Sethoxydim; Chlomitrofen + Fluazifop; Chlomitrofen + Quizalofop; Chlornitrofen + Clethodim; Chlornitrofen + Fenoxaprop; Chlornitrofen + Terbutryn; Chlornitrofen + Acetochlor; Chlomitrofen + Trifluralin; Chlornitrofen + Glyphosat; Chlornitrofen + Glufosinat; Chlomitrofen + Sulfosat; Ethoxyfen + Metolachlor; Ethoxyfen + (S)-Metolachlor, Ethoxyfen + Pendimethalin; Ethoxyfen + Aclonifen; Ethoxyfen + Flurochloridon; Ethoxyfen + Prometryn; Ethoxyfen + Se-

thoxydim; Ehoxyfen + Fluazifop; Ethoxyfen + Quizalofop; Ethoxyfen + Clethodim; Ethoxyfen + Fenoxaprop; Ethoxyfen + Terbutryn; Ethoxyfen + Acetochlor; Ethoxyfen + Triflwalin; Ethoxyfen + Glyphosat; Ethoxyfen + Glufosinat; Ethoxyfen + Sulfosat; Fluoroglycofen + Metolachlor; Fluoroglycofen + (S)-Metolachlor; Fluoroglycofen + Pendimethalin; Fluoroglycofen + Aclonifen; Fluoroglycofen + Flurochloridon; Fluoroglycofen + Prometryn; Fluoroglycofen + Sethoxydim; Fluoroglycofen + Fluazifop; Fluoroglycofen + Quizalofop; Fluoroglycofen + Clethodim; Fluoroglycofen + Fenoxaprop; Fluoroglycofen + Terbutryn; Fluoroglycofen + Acetochlor, Fluoroglycofen + Trifluralin; Fluoroglycofen + Glyphosat; Fluoroglycofen + Glufosinat; Fluoroglycofen + Sulfosat; Fomesafen + Metotachlor; Fomesafen + (S)-Metolachlor, Fomesafen + Pendimethalin; Fomesafen + Aclonifen; Fomesafen + Flurochloridon; Fomesafen + Prometryn; Fomesafen + Sethoxydim; Fomesafen + Fluazifop; Fomesafen + Quizalofop; Fomesafen + Clethodim; Fomesafen + Fenoxaprop; Fomesafen + Terbutryn; Fomesafen + Acetochlor; Fomesafen + Trifluralin; Fomesafen + Glyphosat; Fomesafen + Glufosinat; Fomesafen + Sulfosat; Lactofen + Metolachlor; Lactofen + (S)-Metolachlor; Lactofen + Pendimethalin; Lactofen + Aclonifen; Lactofen + Flurochloridon; Lactofen + Prometryn; Lactofen + Sethoxydim; Lactofen + Fluazifop; Lactofen + Quizalofop; Lactofen + Clethodim; Lactofen + Fenoxaprop; Lactofen + Terbutryn; Lactofen + Aetochlor; Lactofen + Trifluralin; Lactofen + Glyphosat; Lactofen + Glufosinat; Lactofen + Sulfosat; Oxyfluorfen + Metolachlor; Oxyfluorfen + (S)-Metolachlor; Oxyfluorfen + Pendimethalin; Oxyfluorfen + Aclonifen; Oxyfluorfen + Flurochloridon; Oxyfluorfen + Prometryn; Oxyfluorfen + Sethoxydim; Oxyfluorfen + Fluazifop; Oxyfluorfen + Quizalofop; Oxy-fluorfen + Clethodim; Oxyfluorfen + Fenoxaprop; Oxyfluorfen + Terbutryn; Oxyfluorfen + Acetochlor; Oxyfluorfen + Trifluralin; Oxyfluorfen + Glyphosat; Oxyfluorfen + Glufosinat; Oxyfluorfen + Sulfosat; Azafenidin + Metolachlor; Azafenidin + (S)-Metolachlor; Azafenidin + Pendimethalin; Azafenidin + Aclonifen; Azafenidin + Flurochloridon; Azafenidin + Prometryn; Azafenidin + Sethoxydim; Azafenidin + Fluazifop; Azafenidin + Quizalofop; Azafenidin + Clethodim; Azafenidin + Fenoxaprop; Azafenidin + Terbutryn; Azafenidin + Acetochlor; Azafenidin + Trifluralin; Azafenidin + Glyphosat; Azafenidin + Glufosinat; Azafenidin + Sulfosat; Carfentrazon-ethyl + Metolachlor; Carfentrazon-ethyl + (S)-Metolachlor; Carfentrazon-ethyl + Pendimethalin; Carfentrazon-ethyl + Aclonifen; Carfentrazon-ethyl + Flurochloridon; Carfentrazon-ethyl + Prometryn; Carfentrazon-ethyl + Sethoxydim; Carfentrazon-ethyl + Fluazifop; Carfentrazon-ethyl + Quizalofop; Carfentrazon-ethyl + Clethodim; Carfentrazon-ethyl + Fenoxaprop; Carfentrazon-ethyl + Terbutryn; Carfentrazon-ethyl + Acetochlor; Carfentrazon-ethyl + Trifluralin; Carfentrazon-ethyl + Glyphosat; Carfentrazon-ethyl + Glufosinat; Carfentrazon-ethyl + Sulfosat; Verbindung der Formel A + Metolachlor; Verbindung der Formel A + (S)-Metolachlor; Verbindung der Formel A + Pendimethalin; Verbindung der Formel A + Aclonifen; Verbindung der Formel A + Flurochloridon; Verbindung der Formel A + Prometryn; Verbindung der Formel A + Sethoxydim; Verbindung der Formel A + Fluazifop; Verbindung der Formel A + Quizalofop; Verbindung der Formel A + Clethodim; Verbindung der Formel A + Fenoxaprop; Verbindung der Formel A + Terbutryn; Verbindung der Formel A + Acetochlor; Verbindung der Formel A + Trifluralin; Verbindung der Formel A + Glyphosat; Verbindung der Formel A + Glufosinat; Verbindung der Formel A + Sulfosat; Cinidon-ethyl + Metolachlor; Cinidon-ethyl + (S)-Metolachlor;. Cinidon-ethyl + Pendimethalin; Cinidon-ethyl + Aclonifen; Cinidon-ethyl + Flurochloridon; Cinidon-ethyl + Prometryn; Cinidon-ethyl + Sethoxydim; Cinidon-ethyl + Fluazifop; Cinidon-ethyl + Quizalofop; Cinidon-ethyl + Clethodim; Cinidon-ethyl + Fenoxaprop; Cinidon-ethyl + Terbutryn; Cinidon-ethyl + Acetochlor; Cinidon-ethyl + Trifluralin; Cinidon-ethyl + Glyphosat; Cinidon-ethyl + Glufosinat; Cinidon-ethyl + Sulfosat; Flumiclorac-pentyl + Metolachlor; Flumiclorac-pentyl + (S)-Metolachlor; Flumiclorac-pentyl + Pendimethalin; Flumiciorac-pentyl + Aclonifen; Flumiclorac-pentyl + Flurochloridon; Flumiclorac-pentyl + Prometryn; Flumiclorac-pentyl + Sethoxydim; Flumiclorac-pentyl + Fluazifop; Flumiclorac-pentyl + Quizalofop; Flumiclorac-pentyl + Clethodim; Flumiclorac-pentyl + Fenoxaprop; Flumiclorac-pentyl + Terbutryn; Flumiclorac-pentyl + Acetochlor; Flumiclorac-pentyl + Trifluralin; Flumiclorac-pentyl + Glyphosat; Flumiclorac-pentyl + Glufosinat; Flumiclorac-pentyl + Sulfosat; Flumioxazin + Metolachlor; Flumioxazin + (S)-Metolachlor; Flumioxazin + Pendimethalin; Flumioxazin Aclonifen; Flumioxazin + Flurochloridon; Flumioxazin + Prometryn; Flumioxazin + Sethoxydim; Flumioxazin + Fluazifop; Flumioxazin + Quizalofop; Flumioxazin + Clethodim; Flumioxazin + Fenoxaprop; Flumioxazin + Terbutryn; Flumioxazin + Acetochlor, Flumioxazin + Triflwalin; Flumioxazin + Glyphosat; Flumioxazin + Glufosinat; Flumioxazin + Sulfosat; Fluthiacet-methyl + Metolachlor; Fluthiacet-methyl + (S)-Meto-lachlor; Fluthiacet-methyl + Pendimethalin; Fluthiacet-methyl + Aclonifen; Fluthiacet-methyl + Flurochloridon; Fluthiacet-methyl + Prometryn; Fluthiacet-methyl + Sethoxydim; Fluthiacet-methyl + Fluazifop; Fluthiacet-methyl + Quizalofop; Fluthiacet-methyl + Clethodim; Fluthiacet-methyl + Fenoxaprop; Fluthiacet-methyl + Terbutryn; Fluthiacet-methyl + Acetochlor; Fluthiacet-methyl + Trifluralin; Fluthiacet-methyl + Glyphosat; Fluthiacet-methyl + Glufosinat; Fluthiacet-methyl + Sulfosat; Oxadiargyl + Metolachlor, Oxadiargyl + (S)-Metolachlor, Oxadiargyl + Pendimethalin; Oxadiargyl + Aclonifen; Oxadiargyl + Flurochloridon; Oxadiargyl + Prometryn; Oxadiargyl + Sethoxydim; Oxadiargyl + Fluazifop; Oxadiargyl + Quizalofop; Oxadiargyl + Clethodim; Oxadiargyl + Fenoxaprop; Oxadiargyl + Terbutryn; Oxadiargyl + Acetochlor; Oxadiargyl + Trifluralin; Oxadiargyl + Glyphosat; Oxadiargyl + Glufosinat; Oxadiargyl + Sulfosat; Oxadiazon + Metolachlor; Oxadiazon + (S)-Metolachlor; Oxadiazon + Pendimethalin; Oxadiazon + Aclonifen; Oxadiazon + Flurochloridon; Oxadiazon + Prometryn; Oxadiazon + Sethoxydim; Oxadiazon + Fluazifop; Oxadiazon + Quizalofop; Oxadiazon + Clethodim; Oxadiazon + Fenoxaprop; Oxadia-

zon + Terbutryn; Oxadiazon + Acetochlor; Oxadiazon + Trifluralin; Oxadiazon + Glyphosat; Oxadiazon + Glufosinat; Oxadiazon + Sulfosat; Pentoxazon + Metolachlor; Pentoxazon + (S)-Metolachlor; Pentoxazon + Pendimethalin; Pentoxazon + Aclonifen; Pentoxazon + Flurochloridon; Pentoxazon + Prometryn; Pentoxazon + Sethoxydim; Pentoxazon + Fluazifop; Pentoxazon + Quizalofop; Pentoxazon + Clethodim; Pentoxazon + Fenoxaprop; Pentoxazon + Terbutryn; Pentoxazon + Acetochlor; Pentoxazon + Trifluralin; Pentoxazon + Glyphosat; Pentoxazon + Glufosinat; Pentoxazon + Sulfosat; Sulfentrazon + Metolachlor; Sulfentrazon + (S)-Metolachlor; Sulfentrazon + Pendimethalin; Sulfentrazon + Aclonifen; Sulfentrazon + Flurochloridon; Sulfentrazon + Prometryn; Sulfentrazon + Sethoxydim; Sulfentrazon + Fluazifop; Sulfentrazon + Quizalofop; Sulfentrazon + Clethodim; Sulfentrazon + Fenoxaprop; Sulfentrazon + Terbutryn; Sulfentrazon + Acetochlor; Sulfentrazon + Trifluralin; Sulfentrazon + Glyphosat; Sulfentrazon + Glufosinat; Sulfentrazone + Sulfosat; Fluazolat + Metolachlor; Fluazolat + (S)-Metolachlor; Fluazolat + Pendimethalin; Fluazolat + Aclonifen; Fluazolat + Flurochloridon; Fluazolat + Prometryn; Fluazolat + Sethoxydim; Fluazolat + Fluazifop; Fluazolat + Quizalofop; Fluazolat + Clethodim; Fluazolat + Fenoxaprop; Fluazolat + Terbutryn; Fluazolat + Acetochlor; Fluazolat + Trifluralin; Fluazolat + Glyphosat; Fluazolat + Glufosinat; Fluazolat + Sulfosat; Pyraflufen-ethyl + Metolachlor; Pyraflufen-ethyl + (S)-Metolachlor; Pyraflufen-ethyl + Pendimethalin; Pyraflufen-ethyl + Aclonifen; Pyraflufen-ethyl + Flurochloridon; Pyraflufen-ethyl + Prometryn; Pyraflufen-ethyl + Sethoxydim; Pyraflufen-ethyl + Fluazifop; Pyraflufen-ethyl + Quizalofop; Pyraflufen-ethyl + Clethodim; Pyraflufen-ethyl + Fenoxaprop; Pyraflufen-ethyl + Terbutryn; Pyraflufen-ethyl + Acetochlor; Pyraflufen-ethyl + Trifluralin; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sulfosat; Flumipropyn + Metolachlor; Flumipropyn + (S)-Metolachlor; Flumipropyn + Pendimethalin; Flumipropyn + Aclonifen; Flumipropyn + Flurochloridon; Flumipropyn + Prometryn; Flumipropyn + Sethoxydim; Flumipropyn + Fluazifop; Flumipropyn + Quizalofop; Flumipropyn + Clethodim; Flumipropyn + Fenoxaprop; Flumipropyn + Terbutryn; Flumipropyn + Acetochlor; Flumipropyn + Trifluralin; Flumipropyn + Glyphosat; Flumipropyn + Glufosinat; Flumipropyn + Sulfosat; Flupropacil + Metolachlor; Flupropacil + (S)-Metolachlor; Flupropacil + Pendimethalin; Flupropacil + Aclonifen; Flupropacil + Flurochloridon; Flupropacil + Prometryn; Fluproacil + Sethoxydim; Flupropacil + Fluazifop; Flupropacil + Quizalofop; Flupropacil + Clethodim; Flupropacil + Fenoxaprop; Flupropacil + Terbutryn; Flupropacil + Acetochlor, Flupropacil + Trifluralin; Flupropacil + Glyphosat; Flupropacil + Glufosinat; Flupropacil + Sulfosat; Nipyraclofen + Metolachlor; Nipyraclofen + (S)-Metolachlor; Nipyraclofen + Pendimethalin; Nipyraclofen + Aclonifen; Nipyraclofen + Flurochloridon; Nipyraclofen + Prometryn; Nipyraclofen + Sethoxydim; Nipyraclofen + Fluazifop; Nipyraclofen + Quizalofop; Nipyraclofen + Clethodim; Nipyraclofen + Fenoxaprop; Nipyraclofen + Terbutryn; Nipyraclofen + Acetochlor, Nipyraclofen + Trifluralin; Nipyraclofen + Glyphosat; Nipyraclofen + Glufosinat; Nipyraclofen + Sulfosat; Benzfendizon + Metolachlor; Benzfendizone + (S)-Metolachlor; Benzfendizon + Pendimethalin; Benzfendizon + Aclonifen; Benzfendizon + Flurochloridon; Benzfendizon + Prometryn; Benzfendizon + Sethoxydim; Benzfendizon + Fluazifop; Benzfendizon + Quizalofop; Benzfendizon + Clethodim; Benzfendizon + Fenoxaprop; Benzfendizone + Terbutryn; Benzfendizone + Acetochlor; Benzfendizon + Trifluralin; Benzfendizone + Glyphosat; Benzfendizone + Glufosinat; Benzfendizon + Sulfosat; Thidiazimin + Metolachlor; Thidiazimin + (S)-Metolachlor; Thidiazimin + Pendimethalin; Thidiazimin + Aclonifen; Thidiazimin + Flurochloridon; Thidiazimin + Prometryn; Thidiazimin + Sethoxydim; Thidiazimin + Fluazifop; Thidiazimin + Quizalofop; Thidiazimin + Clethodim; Thidiazimin + Fenoxaprop; Thidiazimin + Terbutryn; Thidiazimin + Acetochlor; Thidiazimin + Trifluralin; Thidiazimin + Glyphosat; Thidiazimin + Glufosinat; und Thidiazimin + Sulfosat.

[0048] Als ganz besonders wirksame synergistische Mittel in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Getreidekulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) erwiesen:

Acifluorfen + Triasulfuron; Acifluorfen + Prosulfuron; Acifluorfen + Clodinafop; Acifluorfen + Terbutryne; Acifluorfen + Amidosulfuron; Acifluorfen + Bromoxynil; Acifluorfen + Carfentrazone; Acifluorfen + Dicamba; Acifluorfen + Diclofop-methyl; Acifluorfen + Diflufenican; Acifluorfen + Ethoxysulfuron; Acifluorfen + Fenoxaprop(P-ethyl); Acifluorfen + Fentrazamide; Acifluorfen + Flazasulfuron; Acifluorfen + Florasulam; Acifluorfen + Fluazolate; Acifluorfen + Flucarbazone; Acifluorfen + Flufenacet; Acifluorfen + Flupyrsulfuron; Acifluorfen + Flurtamone; Acifluorfen + Iodosulfuron; Acifluorfen + Isoproturon; Acifluorfen + Chlortoluron; Acifluorfen + MCPA; Acifluorfen + MCPB; Acifluorfen + Mecoprop; Acifluorfen + MCPP; Acifluorfen + Chlorsulfuron; Acifluorfen + Metsulfuron; Acifluorfen + Sulfosulfuron; Acifluorfen + Thifensulfuron; Acifluorfen + Tribenuron; Acifluorfen + 2,4-D; Acifluorfen + 2,4-DB; Acifluorfen + 2,4-DP; Acifluorfen + Bifenox; Acifluorfen + Ethametsulfuron; Acifluorfen + Flamprop-M; Acifluorfen + Imazamethabenz; Acifluorfen + Ioxynil; Acifluorfen + Bromoxynil; Acifluorfen + Metosulam; Aclifluorfen + Pyridat; Acifluorfen + Quinmerac; Acifluorfen + Tralkoxydim; Acifluorfen + Fluoroglycofen-ethyl; Acifluorfen + Methabenzthiazuron; Acifluorfen + Ethalfluralin; Acifluorfen + Pendimethalin; Acifluorfen + Trifluralin; Acifluorfen + Isoxaben; Acifluorfen + Prosulfocarb; Acifluorfen + Triallat; Acifluorfen + Clopyralid; Acifluorfen + Fluroxypyr; Acifluorfen + Benazolin-ethyl; Acifluorfen + Difenzoquat; Acifluorfen + Glyphosat; Acifluorfen + Glufosinat; Acifluorfen + Sulfosat; Aclonifen + Tria-sulfuron; Aclonifen + Prosulfuron; Aclonifen + Clodinafop; Aclonifen + Terbutryn; Aclonifen + Amidosulfuron; Aclonifen + Bromoxynil; Aclonifen + Carfentrazon; Aclonifen + Dicamba; Aclonifen + Diclofop-methyl; Aclonifen + Diflufenican; Aclonifen +

Ethoxysulfuron; Aclonifen + Fenoxaprop(P-ethyl); Aclonifen + Fentrazamid; Aclonifen + Flazasulfuron; Aclonifen + Florasulam; Aclonifen + Fluazolat; Aclonifen + Flucarbazon; Aclonifen + Flufenacet; Aclonifen + Flupyrsulfuron; Aclonifen + Flurtamon; Aclonifen + Iodosulfuron; Aclonifen + Isoproturon; Aclonifen + Chlortoluron; Aclonifen + MCPA; Aclonifen + MCPB; Aclonifen + Mecoprop; Aclonifen + MCPP; Aclonifen + Chlorsulfuron; Aclonifen + Metsulfuron; Aclonifen + Sulfosulfuron; Aclonifen + Thifensulfuron; Aclonifen + Tribenuron; Aclonifen + 2,4-D; Aclonifen + 2,4-DB; Aclonifen + 2,4DP; Aclonifen + Bifenox; Aclonifen + Ethametsulfuron; Aclonifen + Flamprop-M; Aclonifen + Imazamethabenz; Aclonifen + Ioxynil; Aclonifen + Bromoxynil; Aclonifen + Metosulam; Aclonifen + Pyridat; Aclonifen + Quinmerac; Aclonifen + Tralkoxydim; Aclonifen + Fluoroglycofen-ethyl; Aclonifen + Methabenzthiazuron; Aclonifen + Ethalfluralin; Aclonifen + Pendimethalin; Aclonifen + Triflwalin; Aclonifen + Isoxaben; Aclonifen + Prosulfocarb; Aclonifen + Triallat; Aclonifen + Clopyralid; Aclonifen + Fluroxypyr; Aclonifen + Benazolin-ethyl; Aclonifen + Difenzoquat; Aclonifen + Glyphosat; Aclonifen + Glufosinat; Aclonifen + Sulfosat; Bifenox + Triasulfuron; Bifenox + Prosulfuron; Bifenox + Clodinafop; Bifenox + Terbutryn; Bifenox + Amidosulfuron; Bifenox + Bromoxynil; Bifenox + Carfentrazon; Bifenox + Dicamba; Bifenox + Diciofop-methyl; Bifenox + Diflufenican; Bifenox + Ethoxysulfuron; Bifenox + Fenoxaprop(P-ethyl); Bifenox + Fentrazamid; Bifenox + Flazasulfuron; Bifenox + Florasulam; Bifenox + Fluazolat; Bifenox + Flucarbazon; Bifenox + Flutenacet; Bifenox + Flupyrsulfuron; Bifenox + Flurtamon; Bifenox + Iodosulfuron; Bifenox + Isoproturon; Bifenox + Chlortoluron; Bifenox + MCPA; Bifenox + MCPB; Bifenox + Mecoprop; Bifenox + MCPP; Bifenox + Chlorsulfuron; Bifenox + Metsulfuron; Bifenox + Sulfosulfuron; Bifenox + Thifensulfuron; Bifenox + Tribenuron; Bifenox + 2,4-D; Bifenox + 2,4-DB; Bifenox + 2,4-DP; Bifenox + Ethametsulfuron; Bifenox + Flamprop-M; Bifenox + Imazamethabenz; Bifenox + Ioxynil; Bifenox + Bromoxynil; Bifenox + Metosulam; Bifenox + Pyridat; Bifenox + Quinmerac; Bifenox + Tralkoxydim; Bifenox + Fluoroglycofen-ethyl; Bifenox + Methabenzthiazuron; Bifenox + Ethalfluralin; Bifenox + Pendimethalin; Bifenox + Triflwalin; Bifenox + Isoxaben; Bifenox + Prosulfocarb; Bifenox + Triallat; Bifenox + Clopyralid; Bifenox + Fluroxypyr; Bifenox + Benazolin-ethyl; Bifenox + Difenzoquat; Aclonifen + Glyphosat; Aclonifen + Glufosinat; Aclonifen + Sulfosat; Chlornitrofen + Triasulfuron; Chlomitrofen + Prosulfuron; Chlornitrofen + Clodinafop; Chlornitrofen + Terbutryn; Chlornitrofen + Amidosulfuron; Chlornitrofen + Bromoxynil; Chlornitrofen + Carfentrazon; Chlrnitrofen + Dicamba; Chlornitrofen + Diclofop-methyl; Chlornitrofen + Diflufenican; Chlornitrofen + Ethoxysulfuron; Chlornitrofen + Fenoxaprop(P-ethyl); Chlornitrofen + Fentrazamid; Chlornitrofen + Flazasulfuron; Chlornitrofen + Florasulam; Chlornitrofen + Fluazolat; Chlornitrofen + Flucarbazon; Chlornitrofen + Flufenacet; Chlornitrofen + Flupyrsulfuron; Chlornitrofen + Flurtamon; Chlornitrofen + Iodosulfuron; Chlornitrofen + Isoproturon; Chlornitrofen + Chlortoluron; Chlornitrofen + MCPA; Chlornitrofen + MCPB; Chlornitrofen + Mecoprop; Chlornitrofen + MCPP; Chlornitrofen + Chlorsulfuron; Chlornitrofen + Metsulfuron; Chlornitrofen + Sulfosulfuron; Chlornitrofen + Thifensulfuron; Chlornitrofen + Tribenuron; Chlornitrofen + 2,4-D; Chlornitrofen + 2,4-DB; Chlornitrofen + 2,4-DP; Chlornitrofen + Bifenox; Chlornitrofen + Etha-metsulfuron; Chlornitrofen + Flamprop-M; Chlornitrofen + Imazamethabenz; Chlornitrofen + Ioxynil; Chlornitrofen + Bromoxynil; Chlornitrofen + Metosulam; Chlornitrofen + Pyridat; Chlornitrofen + Quinmerac; Chlornitrofen + Tralkoxydim; Chlornitrofen + Fluoroglycofen-ethyl; Chlornitrofen + Methabenzthiazuron; Chlornitrofen + Ethalfluralin; Chlornitrofen + Pendimethan; Chlornitrofen + Trifluralin; Chlornitrofen + Isoxaben; Chlornitrofen + Prosulfocarb; Chlornitrofen + Triallat; Chlornitrofen + Clopyralid; Chlornitrofen + Flur-oxypyr; Chlornitrofen + Benazolin-ethyl; Chlornitrofen + Difenzoquat; Chlornitrofen + Glyphosat; Chlornitrofen + Glufosinat; Chlornitrofen + Sulfosat; Ethoxyfen + Triasulfuron; Ethoxyfen + Prosulfuron; Ethoxyfen + Clodinafop; Ethoxyfen + Terbutryn; Ethoxyfen + Amidosulfuron; Ethoxyfen + Bromoxynil; Ethoxyfen + Carfentrazon; Ethoxyfen + Dicamba; Ethoxyfen + Diclofop-methyl; Ethoxyfen + Diflufenican; Ethoxyfen + Ethoxysulfuron; Ethoxyfen + Fenoxaprop(P-ethyl); Ethoxyfen + Fentrazamid; Ethoxyfen + Flazasulfiron; Ethoxyfen + Florasulam; Ethoxyfen + Fluazolat; Ethoxyfen + Flucarbazon; Ethoxyfen,+ Flufenacet; Ethoxyfen + Flupyrsulfuron; Ethoxyfen + Flurtamon; Ethoxyfen + Iodosulfuron; Ethoxyfen + Isoproturon; Ethoxyfen + Chlortoluron; Ethoxyfen + MCPA; Ethoxyfen + MCPB; Ethoxyfen + Mecoprop; Ethoxyfen + MCPP; Ethoxyfen + Chlorsulfuron; Ethoxyfen + Metsulfuron; Ethoxyfen + Sulfosulfuron; Ethoxyfen + Thifensulfuron; Ethoxyfen + Tribenuron; Ethoxyfen + 2,4-D; Ethoxyfen + 2,4-DB; Ethoxyfen + 2,4-DP; Ethoxyfen + Bifenox; Ethoxyfen + Ethametsulfuron; Ethoxyfen + Flamprop-M; Ethoxyfen + Imazamethabenz; Ethoxyfen + Ioxynil; Ethoxyfen + Bromoxynil; Ethoxyfen + Metosulam; Ethoxyfen + Pyridat; Ethoxyfen + Quinmerac; Ethoxyfen + Tralkoxydim; Ethoxyfen + Fluoro-glycofen-ethyl; Ethoxyfen + Methabenzthiazuron; Ethoxyfen + Ethalfluralin; Ethoxyfen + Pendimethalin; Ethoxyfen + Triflwalin; Ethoxyfen + Isoxaben; Ethoxyfen + Prosulfocarb; Ethoxyfen + Triallat; Ethoxyfen + Clopyralid; Ethoxyfen + Fluroxypyr; Ethoxyfen + Benazolin-ethyl; Ethoxyfen + Difenzoquat; Ethoxyfen + Glyphosat; Ethoxyfen + Glufosinat; Ethoxyfen + Sulfosat; Fluoroglycofen + Triasulfuron; Fluoroglycofen + Prosulfuron; Fluoroglycofen + Clodinafop; Fluoroglycofen + Terbutryn; Fluoroglycofen + Amidosulfuron; Fluoroglycofen + Bromoxynil; Fluoroglycofen + Carfentrazon; Fluoroglycofen + Dicamba; Fluoroglycofen + Diclofop-methyl; Fluoroglycofen + Diflufenican; Fluoroglycofen + Ethoxysulfuron; Fluoroglycofen + Fenoxaprop(P-ethyl); Fluoroglycofen + Fentrazamid; Fluoroglycofen + Flazasulfuron; Fluoroglycofen + Florasulam; Fluoroglycofen + Fluazolat; Fluoroglycofen + Flucarbazon; Fluoroglycofen + Flufenacet; Fluoroglycofen + Flupyrsulfuron; Fluoroglycofen + Flurtamon; Fluoroglycofen + Iodosulfuron; Fluoroglycofen + Isoproturon; Fluoro-

glycofen + Chlortoluron; Fluoroglycofen + MCPA; Fluoroglycofen + MCPB; Fluoroglycofen + Mecoprop; Fluoroglycofen + MCPP; Fluoroglycofen + Chlorsulfuron; Fluoroglycofen + Metsulfuron; Fluoroglycofen + Sulfosulfuron; Fluoroglycofen + Thifensulfuron; Fluoroglycofen + Tribenuron; Fluoroglycofen + 2,4-D; Fluoroglycofen + 2,4-DB; Fluoroglycofen + 2,4-DP; Fluoroglycofen + Bifenox; Fluoroglycofen + Ethametsulfuron; Fluoroglycofen + Flamprop-M; Fluoroglycofen + Imazamethabenz; Fluoroglycofen + Ioxynil; Fluoroglycofen + Bromoxynil; Fluoroglycofen + Metosulam; Fluoroglycofen + Pyridat; Fluoroglycofen + Quinmerac; Fluoroglycofen + Tralkoxydim; Fluoroglycofen + Methabenzthiazuron; Fluoroglycofen + Ethalfluralin; Fluoroglycofen + Pendimethalin; Fluoroglycofen + Trifluralin; Fluoroglycofen + Isoxaben; Fluoroglycofen + Prosulfocarb; Fluoroglycofen + Triallat; Fluoroglycofen + Clopyralid; Fluoroglycofen + Fluroxypyr; Fluoroglycofen + Benazolin-ethyl; Fluoroglycofen + Difenzoquat; Fluoroglycofen + Glyphosat; Fluoroglycofen + Glufosinat; Fluoroglycofen + Sulfosat; Fomesafen + Triasulfuron; Fomesafen + Prosulfuron; Fomesafen + Clodinafop; Fomesafen + Terbutryn; Fomesafen + Amidosulfuron; Fomesafen + Bromoxynil; Fomesafen + Carfentrazon; Fomesafen + Dicamba; Fomesafen + Diclofop-methyl; Fomesafen + Diflufenican; Fomesafen + Ethoxysulfuron; Fomesafen + Fenoxaprop(P-ethyl); Fomesafen + Fentrazamide; Fomesafen + Flazasulfuron; Fomesafen + Florasulam; Fomesafen + Fluazolat; Fomesafen + Flucarbazon; Fomesafen + Flufenacet; Fomesafen + Flupyrsulfuron; Fomesafen + Flurtamon; Fomesafen + Iodosulfuron; Fomesafen + Isoproturon; Fomesafen + Chlortoluron; Fomesafen + MCPA; Fomesafen + MCPB; Fomesafen + Mecoprop; Fomesafen + MCPP; Fomesafen + Chlorsulfuron; Fomesafen + Metsulfuron; Fomesafen + Sulfosulfuron; Fomesafen + Thifensulfuron; Fomesafen + Tribenuron; Fomesafen + 2,4-D; Fomesafen + 2,4-DB; Fomesafen + 2,4-DP; Fomesafen + Bifenox; Fomesafen + Ethametsulfuron; Fomesafen + Flamprop-M; Fomesafen + Imazamethabenz; Fomesafen + Ioxynil; Fomesafen + Bromoxynil; Fomesafen + Metosulam; Fomesafen + Pyridat; Fomesafen + Quinmerac; Fomesafen + Tralkoxydim; Fomesafen + Fluoroglycofen-ethyl; Fomesafen + Methabenzthiazuron; Fomesafen + Ethalfluralin; Fomesafen + Pendimethalin; Fomesafen + Triflwalin; Fomesafen + Isoxaben; Fomesafen + Prosulfocarb; Fomesafen + Triallat; Fomesafen + Clopyralid; Fomesafen + Fluroxypyr; Fomesafen + Benazolin-ethyl; Fomesafen + Difenzoquat; Fomesafen + Glyphosat; Fomesafen + Glufosinat; Fomesafen + Sulfosat; Lactofen + Triasulfuron; Lactofen + Prosulfuron; Lactofen + Clodinafop; Lactofen + Terbutryn; Lactofen + Amidosulfuron; Lactofen + Bromoxynil; Lactofen + Carfentrazon; Lactofen + Dicamba; Lactofen + Diclofop-methyl; Lactofen + Diflufenican; Lactofen + Ethoxysulfuron; Lactofen + Fenoxaprop(P-ethyl); Lactofen + Fentrazamid; Lactofen + Flazasulfuron; Lactofen + Florasulam; Lactofen + Fluazolat; Lactofen + Flucarbazon; Lactofen + Flufenacet; Lactofen + Flupyrsulfuron; Lactofen + Flurtamon; Lactofen + Iodosulfuron; Lactofen + Isoproturon; Lactofen + Chlortoluron; Lactofen + MCPA; Lactofen + MCPB; Lactofen + Mecoprop; Lactofen + MCPP; Lactofen + Chlorsulfuron; Lactofen + Metsulfuron; Lactofen + Sulfosulfuron; Lactofen + Thifensulfuron; Lactofen + Tribenuron; Lactofen + 2,4-D; Lactofen + 2,4-DB; Lactofen + 2,4-DP; Lactofen + Bifenox; Lactofen + Ethametsulfuron; Lactofen + Flamprop-; Lactofen + Imazamethabenz; Lactofen + Ioxynil; Lactofen + Bromoxynil; Lactofen + Metosulam; Lactofen + Pyridat; Lactofen + Quinmerac; Lactofen + Tralkoxydim; Lactofen + Fluoroglycofen-ethyl; Lactofen + Methabenzthiazuron; Lactofen + Ethalfluralin; Lactofen + Pendimethalin; Lactofen + Triflwalin; Lactofen + Isoxaben; Lactofen + Prosulfocarb; Lactofen + Triallat; Lactofen + Clopyralid; Lactofen + Fluroxypyr; Lactofen + Benazolin-ethyl; Lactofen + Difenzoquat; Lactofen + Glyphosat; Lactofen + Glufosinat; Lactofen + Sulfosat; Oxyfluorfen + Triasulfuron; Oxyfluorfen + Prosulfuron; Oxyfluorfen + Clodinafop; Oxyfluorfen + Terbutryn; Oxyfluorfen + Amidosulfuron; Oxyfluorfen + Bromoxynil; Oxyfluorfen + Carfentrazon; Oxyfluorfen + Dicamba; Oxyfluorfen + Diclofop-methyl; Oxyfluorfen + Diflufenican; Oxyfluorfen + Ethoxysulfuron; Oxyfluorfen + Fenoxaprop(P-ethyl); Oxyfluorfen + Fentrazamid; Oxyfluorfen + Flazasulfuron; Oxyfluorfen + Florasulam; Oxyfluorfen + Fluazolat; Oxyfluorfen + Flucarbazon; Oxyfluorfen + Flufenacet; Oxyfluorfen + Flupyrsulfuron; Oxyfluorfen + Flurtamon; Oxyfluorfen + Iodosulfuron; Oxyfluorfen + Isoproturon; Oxyfluorfen + Chlortoluron; Oxyfluorfen + MCPA; Oxyfluorfen + MCPB; Oxyfluorfen + Mecoprop; Oxyfluorfen + MCPP; Oxyfluorfen + Chlorsulfuron; Oxyfluorfen + Metsulfuron; Oxyfluorfen + Sulfosulfuron; Oxyfluorfen + Thifensulfuron; Oxyfluorfen + Tribenuron; Oxyfluorfen + 2,4-D; Oxyfluorfen+ 2,4-DB; Oxyfluorfen + 2,4-DP; Oxyfluorfen + Bifenox; Oxyfluorfen + Ethametsulfuron; Oxyfluorfen + Flamprop-M; Oxyfluorfen + Imazamethabenz; Oxyfluorfen + Ioxynil; Oxyfluorfen + Bromoxynil; Oxyfluorfen + Metosulam; Oxyfluorfen + Pyridat; Oxyfluorfen + Quinmerac; Oxyfluorfen + Tralkoxydim; Oxyfluorfen + Fluoroglycofen-ethyl; Oxyfluorfen + Methabenzthiazuron; Oxyfluorfen + Ethalfluralin; Oxyfluorfen + Pendimethalin; Oxyfluorfen + Triflwalin; Oxyfluorfen + Isoxaben; Oxyfluorfen + Prosulfocarb; Oxyfluorfen + Triallat; Oxyfluorfen + Clopyralid; Oxyfluorfen + Fluroxypyr; Oxyfluorfen + Benazolin-ethyl; Oxyfluorfen + Difenzoquat; Oxyfluorfen + Glyphosat; Oxyfluorfen + Glufosinat; Oxyfluorfen + Sulfosat; Azafenidin + Triasulfuron; Azafenidin + Prosulfuron; Azafenidin + Clodinafop; Azafenidin + Terbutryn; Azafenidin + Amidosulfuron; Azafenidin + Bromoxynil; Azafenidin + Carfentrazon; Azafenidin + Dicamba; Azafenidin + Diclofop-methyl; Azafenidin + Diflufenican; Azafenidin + Ethoxysulfuron; Azafenidin + Fen-oxaprop(P-ethyl); Azafenidin + Fentrazamid; Azafenidin + Flazasulfuron; Azafenidin + Florasulam; Azafenidin + Fluazolat; Azafenidin + Flucarbazon; Azafenidin + Flufenacet; Azafenidin + Flupyrsulfuron; Azafenidin + Flurtamon; Azafenidin + Iodosulfuron; Azafenidin + Isoproturon; Azafenidin + Chlortoluron; Azafenidin + MCPA; Azafenidin + MCPB; Azafenidin + Mecoprop; Azafenidin + MCPP; Azafenidin + Chlorsulfuron; Azafenidin + Metsulfuron; Azafenidin + Sulfosulfuron; Azafenidin

+ Thifensulfuron; Azafenidin + Tribenuron; Azafenidin + 2,4-D; Azafenidin + 2,4-DB; Azafenidin + 2,4-DP; Azafenidin + Bifenox; Azafenidin + Ethametsulfuron; Azafenidin + Flamprop-M; Azafenidin + Imazamethabenz; Azafenidin + Ioxynil; Azafenidin + Bromoxynil; Azafenidin + Metosulam; Azafenidin + Pyridat; Azafenidin + Quinmerac; Azafenidin + Tralkoxydim; Azafenidin + Fluoroglycofen-ethyl; Azafenidin + Methabenzthiazuron; Azafenidin + Ethalfluralin; Azafenidin + Pendimethalin; Azafenidin + Triflwalin; Azafenidin + Isoxaben; Azafenidin + Prosulfocarb; Azafenidin + Triallat; Azafenidin + Clopyralid; Azafenidin + Fluroxypyr; Azafenidin + Benazolin-ethyl; Azafenidin + Difenzoquat; Azafenidin + Glyphosat; Azafenidin + Glufosinat; Azafenidin + Sulfosat; Carfentrazon-ethyl + Triasulfuron; Carfentrazon-ethyl + Prosulfuron; Carentrazon-ethyl + Clodinafop; Carfentrazon-ethyl + Terbutryn; Carfentrazon-ethyl + Amidosulfuron; Carfentrazon-ethyl + Bromoxynil; Carfentrazon-ethyl + Dicamba; Carfentrazon-ethyl + Diclofop-methyl; Carfentrazon-ethyl + Diflufenican; Carfentrazon-ethyl + Ethoxysulfuron; Carfentrazon-ethyl + Fenoxaprop(P-ethyl); Carfentrazon-ethyl + Fentrazamid; Carfentrazon-ethyl + Flazasulfuron; Carfentrazon-ethyl + Florasulam; Carfentrazon-ethyl + Fluazolat; Carfentrazon-ethyl + Flucarbazon; Carfentrazon-ethyl + Flufenacet; Carfentrazon-ethyl + Flupyrsulfuron; Carfentrazon-ethyl + Flurtamon; Carfentrazon-ethyl + Iodosulfuron; Carfentrazon-ethyl + Isoproturon; Carfentrazon-ethyl + Chlortoluron; Carfentrazon-ethyl + MCPA; Carfentrazon-ethyl + MCPB; Carfentrazon-ethyl + Mecoprop; Carfentrazon-ethyl + MCPP; Carfentrazon-ethyl + Chlorsulfuron; Carfentrazon-ethyl + Metsulfuron; Carfentrazon-ethyl + Sulfosulfuron; Carfentrazon-ethyl + Thifensulfuron; Carfentrazon-ethyl + Tribenuron; Carfentrazon-ethyl + 2,4-D; Carfentrazon-ethyl + 2,4-DB; Carfentrazon-ethyl + 2,4-DP; Carfentrazon-ethyl + Bifenox; Carfentrazon-ethyl + Ethametsulfuron; Carfentrazon-ethyl + Flamprop-M; Carfentrazone-ethyl + Imazamethabenz; Carfentrazon-ethyl; Carfentrazon-ethyl-Ioxynil; Carfentrazon-ethyl + Bromoxynil; Carfentrazon-ethyl + Metosulam; Carfentrazon-ethyl + Pyridat; Carfentrazon-ethyl + Quinmerac; Carfentrazon-ethyl + Tralkoxydim; Carfentrazon-ethyl + Fluoroglycofen-ethyl; Carfentrazon-ethyl + Methabenzthiazuron; Carfentrazon-ethyl + Ethalfluralin; Carfentrazon-ethyl + Pendimethalin; Carfentrazon-ethyl + Trifluralin; Carfentrazon-ethyl + Isoxaben; Carfentrazon-ethyl + Prosulfocarb; Carfentrazon-ethyl + Triallat; Carfentrazon-ethyl + Clopyralid; Carfentrazon-ethyl + Fluroxypyr; Carfentrazon-ethyl + Benazolin-ethyl; Carfentrazon-ethyl + Difenzoquat; Carfentrazon-ethyl + Glyphosat; Carfentrazon-ethyl + Glufosinat; Carfentrazon-ethyl + Sulfosat; Verbindung der Formel A + Triasulfuron; Verbindung der Formel A + Prosulfuron; Verbindung der Formel A + Clodinafop; Verbindung der Formel A + Terbutryn; Verbindung der Formel A + Amidosulfuron; Verbindung der Formel A + Bromoxynil; Verbindung der Formel A + Carfentrazon; Verbindung der Formel A + Dicamba; Verbindung der Formel A + Diclofop-methyl; Verbindung der Formel A + Diflufenican; Verbindung der Formel A + Ethoxysulfuron; Verbindung der Formel A + Fenoxaprop(P-ethyl); Verbindung der Formel A + Fentrazamid; Verbindung der Formel A + Flazasulfuron; Verbindung der Formel A + Florasulam; Verbindung der Formel A + Fluazolat; Verbindung der Formel A + Flucarbazon; Verbindung der Formel A + Flufenacet; Verbindung der Formel A + Iodosulfuron; Verbindung der Formel A Isoproturon; Verbindung der Formel A + Chlortoluron; Verbindung der Formel A + MCPA; Verbindung der Formel A + MCPB; Verbindung der Formel A + Mecoprop; Verbindung der Formel A + MCPP; Verbindung der Formel A + Chlorsulfuron; Verbindung der Formel A + Metsulfuron; Verbindung der Formel A + Sulfosulfuron; Verbindung der Formel A + Thifensulfuron; Verbindung der Formel A + Tribenuron; Verbindung der Formel A + 2,4-D; Verbindung der Formel A + 2,4-DB; Verbindung der Formel A + 2,4-DP; Verbindung der Formel A + Bifenox; Verbindung der Formel A + Ethametsulfuron; Verbindung der Formel A + Flamprop-M; Verbindung der Formel A + Imazamethabenz; Verbindung der Formel A + Ioxynil; Verbindung der Formel A + Bromoxynil; Verbindung der Formel A + Metosulam; Verbindung der Formel A + Pyridat; Verbindung der Formel A + Quinmerac; Verbindung der Formel A + Tralkoxydim; Verbindung der Formel A + Fluoroglycofen-ethyl; Verbindung der Formel A + Methabenzthiazuron; Verbindung der Formel A + Ethalfluralin; Verbindung der Formel A + Pendimethalin; Verbindung der Formel A + Trifluralin; Verbindung der Formel A + Isoxaben; Verbindung der Formel A + Prosulfocarb; Verbindung der Formel A + Triallat; Verbindung der Formel A + Clopyralid; Verbindung der Formel A + Fluroxypyr, Verbindung der Formel A + Benazolin-ethyl; Verbindung der Formel A + Difenzoquat; Verbindung der Formel A + Glyphosat; Verbindung der Formel A + Glufosinat; Verbindung der Formel A + Sulfosat; Cinidon-ethyl + Triasulfuron; Cinidon-ethyl + Prosulfuron; Cinidon-ethyl + Clodinafop; Cinidon-ethyl + Terbutryn; Cinidon-ethyl + Amidosulfuron; Cinidon-ethyl + Bromoxynil; Cinidon-ethyl + Carfentrazon; Cinidon-ethyl + Dicamba; Cinidon-ethyl + Diclofop-methyl; Cinidon-ethyl + Diflufenican; Cinidon-ethyl + Ethoxysulfuron; Cinidon-ethyl + Fenoxaprop(P-ethyl); Cinidon-ethyl + Fentrazamid; Cinidon-ethyl + Flazasulfuron; Cinidon-ethyl + Florasulam; Cinidon-ethyl + Fluazolat; Cinidon-ethyl + Flucarbazon; Cinidon-ethyl + Flufenacet; Cinidon-ethyl + Flu-pyrsulfuron; Cinidon-ethyl + Flurtamon; Cinidon-ethyl + Iodosulfuron; Cinidon-ethyl + Isoproturon; Cinidon-ethyl + Chlortoluron; Cinidon-ethyl + MCPA; Cinidon-ethyl + MCPB; Cinidon-ethyl + Mecoprop; Cinidon-ethyl + MCPP; Cinidon-ethyl + Chlorsulfuron; Cinidon-ethyl + Metsulfuron; Cinidon-ethyl + Sulfosulfuron; Cinidon-ethyl + Thifensulfuron; Cinidon-ethyl + Tribenuron; Cinidon-ethyl + 2,4-D; Cinidon-ethyl + 2,4-DB; Cinidon-ethyl + 2,4-DP; Cinidon-ethyl + Bifenox; Cinidon-ethyl + Ethametsulfuron; Cinidon-ethyl + Flamprop-M; Cinidon-ethyl + Imazamethabenz; Cinidon-ethyl + Ioxynil; Cinidon-ethyl + Bromoxynil; Cinidon-ethyl + Meto-sulam; Cinidon-ethyl + Pyridat; Cinidon-ethyl + Quinmerac; Cinidon-ethyl + Tralkoxydim; Cinidon-ethyl + Fluoroglycofen-ethyl; Cinidon-ethyl + Methabenzthiazuron; Cinidon-ethyl + Ethal-

fluralin; Cinidon-ethyl + Pendimethalin; Cinidon-ethyl + Trifluralin; Cinidon-ethyl + Isoxaben; Cinidon-ethyl + Pro-sulfocarb; Cinidon-ethyl + Triallat; Cinidon-ethyl + Clopyralid; Cinidon-ethyl + Fluroxypyr; Cinidon-ethyl + Benazolin-ethyl; Cinidon-ethyl + Difenzoquat; Cinidon-ethyl + Glyphosat; Cinidon-ethyl + Glufosinat; Cinidon-ethyl + Sulfosat; Flumiclorac-pentyl + Flurtamon; Flumiclorac-pentyl + Iodosulfuron; Flumiclorac-pentyl + Isoproturon; Flumiclorac-pentyl + Chlortoluron; Flumiclorac-pentyl + MCPA; Flumiclorac-pentyl + MCPB; Flumiclorac-pentyl + Mecoprop; Flumiclorac-pentyl + MCPP; Flumiclorac-pentyl + Chlorsulfuron; Flumiclorac-pentyl + Metsulfuron; Flumiclorac-pentyl + Sulfosulfuron; Flumiclorac-pentyl + Thifensulfuron; Flumiclorac-pentyl + Tribenuron; Flumiclorac-pentyl + 2,4-D; Flumiclorac-pentyl + 2,4-DB; Flumiclorac-pentyl + 2,4-DP; Flumiclorac-pentyl + Bifenox; Flumiclorac-pentyl + Ethametsulfuron; Flumiclorac-pentyl + Flamprop-M; Flumiclorac-pentyl + Ima-zamethabenz; Flumiclorac-pentyl + Ioxynil; Flumiclorac-pentyl + Bromoxynil; Flumiclorac-pentyl + Metosutam; Flumiclorac-pentyl + Pyridat; Flumiclorac-pentyl + Quinmerac; Flumiclorac-pentyl + Tralkoxydim; Flumiclorac-pentyl + Fluoroglycofen-ethyl; Flumiclorac-pentyl + Methabenzthiazuron; Flumiclorac-pentyl + Ethalfluralin; Flumiclorac-pentyl + Pendimethalin; Flumiclorac-pentyl + Trifluralin; Flumiclorac-pentyl + Isoxaben; Flumiclorac-pentyl + Prosulfocarb; Flumiclorac-pentyl + Triallat; Flumiclorac-pentyl + Clopyralid; Flumiclorac-pentyl + Fluroxypyr; Flumiclorac-pentyl + Benazolin-ethyl; Flumiclorac-pentyl + Difenzoquat; Flumiclorac-pentyl + Glyphosat; Flumiclorac-pentyl + Glufosinat; Flumiclorac-pentyl + Sulfosat; Flumioxazin + Triasulfuron; Flumioxazin + Prosulfuron; Flumioxazin + Clodinafop; Flumioxazin + Terbutryn; Flumioxazin + Amidosulfuron; Flumioxazin + Bromoxynil; Flumioxazin + Carfentrazon; Flumioxazin + Dicamba; Flumioxazin + Di-clofop-methyl; Flumioxazin + Diflufenican; Flumioxazin + Ethoxysulfuron; Flumioxazin + Fenoxaprop(P-ethyl); Flumioxazin + Fentrazamid; Flumioxazin + Flazasulfuron; Flumioxazin + Florasulam; Flumioxazin + Fluazolat; Flumioxazin + Flucarbazon; Flumioxazin + Flufenacet; Flumioxazin + Flupyrsulfuron; Flumioxazin + Flurtamon; Flumioxazin + Iodosulfuron; Flumioxazin + Isoproturon; Flumioxazin + Chlortoluron; Flumioxazin + MCPA; Flumioxazin + MCPB; Flumioxazin + Mecoprop; Flumioxazin + MCPP; Flumioxazin + Chlorsulfuron; Flumioxazin + Metsulfuron; Flumioxazin + Sulfosulfuron; Flumioxazin + Thifensulfuron; Flumioxazin + Tribenuron; Flumioxazin + 2,4-D; Flumioxazin + 2,4-DB; Flumioxazin + 2,4-DP; Flumioxazin + Bifenox; Flumioxazin + Ethamet-sulfuron; Flumioxazin + Flamprop-M; Flumioxazin + Imazamethabenz; Flumioxazin + Ioxy-nil; Flumioxazin + Bromoxynil; Flumioxazin + Metosulam; Flumioxazin + Ppyridat; Flumioxazin + Quinmerac; Flumioxazin + Tralkoxydim; Flumioxazin + Fluoroglycofen-ethyl; Flumioxazin + Methabenzthiazuron; Flumioxazin + Ethalfluralin; Flumioxazin + Pendimethalin; Flumioxazin + Trifluralin; Flumioxazin + Isoxaben; Flumioxazin + Prosulfocarb; Flumioxazin + Triallat; Flumioxazin + Clopyralid; Flumioxazin + Fluroxypyr; Flumioxazin + Benazo-lin-ethyl; Flumioxazin + Difenzoquat; Flumioxazin + Glyphosat; Flumioxazin + Glufosinat; Flumioxazin + Sulfosat; Fluthiacet-methyl + Triasulfuron; Fluthiacet-methyl + Prosulfuron; Fluthiacet-methyl + Clodinafop; Fluthiacet-methyl + Terbutryn; Fluthiacet-methyl + Amido-sulfuron; Fluthiacet-methyl + Bromoxynil; Fluthiacet-methyl + Carfentrazon; Fluthiacet-methyl + Dicamba; Fluthiacet-methyl + Diclofop-methyl; Fluthiacet-methyl + Diflufenican; Fluthiacet-methyl + Ethoxysulfuron; Fluthiacet-methyl + Fenoxaprop(P-ethyl); Fluthiacet-methyl + Fentrazamid; Fluthiacet-methyl + Flazasulfuron; Fluthiacet-methyl + Florasulam; Fluthiacet-methyl + Fluazolat; Fluthiacet-methyl + Flucarbazon; Fluthiacet-methyl + Flufenacet; Fluthiacet-methyl + Flupyrsulfuron; Fluthiacet-methyl + Flurtamon; Fluthiacet-methyl + Iodosulfuron; Fluthiacet-methyl + Isoproturon; Fluthiacet-methyl + Chlortoluron; Fluthiacet-methyl + MCPA; Fluthiacet-methyl + MCPB; Fluthiacet-methyl + Mecoprop; Fluthiacet-methyl + MCPP; Fluthiacet-methyl + Chlorsulfuron; Fluthiacet-methyl + Metsulfuron; Fluthiacet-methyl + Sulfosulfuron; Fluthiacet-methyl + Thifensulfuron; Fluthiacet-methyl + Tribenuron; Fluthiacet-methyl + 2,4-D; Fluthiacet-methyl + 2,4-DB; Fluthiacet-methyl + 2,4-DP; Fluthiacet-methyl + Bifenox; Fluthiacet-methyl + Ethametsulfuron; Fluthiacet-methyl + Flamprop-M; Fluthiacet-methyl + Imaza-methabenz; Fluthiacet-methyl + Ioxynil; Fluthiacet-methyl + Bromoxynil; Fluthiacet-methyl + Metosulam; Fluthiacet-methyl + Pyridat; Fluthiacet-methyl + Quinmerac; Fluthiacet-methyl + Tralkoxydim; Fluthiacet-methyl + Fluoroglycofen-ethyl; Fluthiacet-methyl + Methabenzthiazuron; Fluthiacet-methyl + Ethalfluralin; Fluthiacet-methyl + Pendimethalin; Fluthiacet-methyl + Trifluralin; Fluthiacet-methyl + Isoxaben; Fluthiacet-methyl + Prosulfocarb; Fluthiacet-methyl + Triallat; Fluthiacet-methyl + Clopyralid; Fluthiacet-methyl + Fluroxypyr; Fluthiacet-methyl + Benazolin-ethyl; Fluthiacet-methyl + Difenzoquat; Fluthiacet-methyl + Glyphosat; Fluthiacet-methyl + Glufosinat; Fluthiacet-methyl + Sulfosat; Oxadiargyl + Triasulfuron; Oxadiargyl + Prosulfuron; Oxadiargyl + Clodinafop; Oxadiargyl + Terbutryn; Oxadiargyl + Amidosulfuron; Oxadiargyl + Bromoxynil; Oxadiargyl + Carfentrazon; Oxadiargyl + Dicamba; Oxadiargyl + Diclofop-methyl; Oxadiargyl + Diflufenican; Oxadiargyl + Ethoxysulfuron; Oxadiargyl + Fenoxaprop(P-ethyl); Oxadiargyl + Fentrazamid; Oxadiargyl + Flazasulfuron; Oxadiargyl + Florasulam; Oxadiargyl + Fluazolat; Oxadiargyl + Flucarbazon; Oxadiargyl + Flufenacet; Oxadiargyl + Flupyrsulfuron; Oxadiargyl + Flurtamon; Oxadiargyl + Iodosulfuron; Oxadiargyl + Isoproturon; Oxadiargyl + Chlortoluron; Oxadiargyl + MCPA; Oxadiargyl + MCPB; Oxadiargyl + Mecoprop; Oxdiargyl + MCPP; Oxadiargyl + Chlorsulfuron; Oxadiargyl + Metsulfuron; Oxadiargyl + Sulfosulfuron; Oxadiargyl + Thifensulfuron; Oxadiargyl + Tribenuron; Oxadiargyl + 2,4-D; Oxadiargyl + 2,4-DB; Oxadiargyl + 2,4-DP; Oxadiargyl + Bifenox; Oxadiargyl + Ethametsulfuron; Oxadiargyl + Flamprop-M; Oxadiargyl + Imazamethabenz; Oxadiargyl + Ioxynil; Oxadiargyl + Bromoxynil; Oxadiargyl + Metosulam; Oxadiargyl + Pyridat; Oxadiargyl + Quinmerac; Oxadiargyl + Tralkoxydim;

Oxadiargyl + Fluoroglycofen-ethyl; Oxadiargyl + Methabenzthiazuron; Oxadiargyl + Ethalfluralin; Oxadiargyl + Pendimethalin; Oxadiargyl + Trifluralin; Oxadiargyl + Isoxaben; Oxadiargyl + Prosulfocarb; Oxadiargyl + Triallat; Oxadiargyl + Clopyralid; Oxadiargyl + Fluroxypyr; Oxadiargyl + Benazolin-ethyl; Oxadiargyl + Difenzoquat; Oxadiargyl + Glyphosat; Oxadiargyl + Glufosinat; Oxadiargyl + Sulfosat; Oxadiazon + Triasulfuron; Oxadiazon + Prosulfuron; Oxadiazon + Clodinafop; Oxadiazon + Terbutryn; Oxadiazon + Amidosulfuron; Oxadiazon + Bromoxynil; Oxadiazon + Carfentrazon; Oxadiazon + Dicamba; Oxadiazon + Diclofop-methyl; Oxadiazon + Diflufenican; Oxadiazon + Ethoxysulfuron; Oxadiazon + Fenoxaprop(P-ethyl); Oxadiazon + Fentrazamid; Oxadiazon + Flazasulfuron; Oxadiazon + Florasulam; Oxadiazon + Fluazolat; Oxadiazon + Flucarbazon; Oxadiazon + Flufenacet; Oxadiazon + Flupyrsulfuron; Oxadiazon + Flurtamon; Oxadiazon + Iodosulfuron; Oxadiazon + Isoproturon; Oxadiazon + Chlortoluron; Oxadiazon + MCPA; Oxadiazon + MCPB; Oxadiazon + Mecoprop; Oxadiazon + MCPP; Oxadiazon + Chlorsulfuron; Oxadiazon + Metsulfuron; Oxadiazon + Sulfosulfuron; Oxadiazon + Thifensulfuron; Oxadiazon + Tribenuron; Oxadiazon + 2,4-D; Oxadiazon + 2,4-DB; Oxadiazon + 2,4-DP; Oxadiazon + Bifenox; Oxadiazon + Ethametsulfuron; Oxadiazon + Flamprop-M; Oxadiazon + Imazamethabenz; Oxadiazon + Ioxynil; Oxadiazon + Bromoxynil; Oxadiazon + Metosulam; Oxadiazon + Pyridat; Oxadiazon + Quinmerac; Oxadiazon + Tralkoxydim; Oxadiazon + Fluoroglycofen-ethyl; Oxadiazon + Methabenzthiazuron; Oxadiazon + Ethalfluralin; Oxadiazon + Pendimethalin; Oxadiazon + Triflwalin; Oxadiazon + Isoxaben; Oxadiazon + Prosulfocarb; Oxadiazon + Triallat; Oxadiazon + Clopyralid; Oxadiazon + Fluroxypyr; Oxadiazon + Benazolin-ethyl; Oxadiazon + Difenzoquat; Oxadiazon + Glyphosat; Oxadiazon + Glufosinat; Oxadiazon + Sulfosat; Pentoxazon + Triasulfuron; Pentoxazon + Prosulfuron; Pentoxazone + Clodinafop; Pentoxazon + Terbutryn; Pentoxazon + Amidosulfuron; Pentoxazon + Bromoxynil; Pentoxazon + Carfentrazon; Pentoxazon + Dicamba; Pentoxazon + Diclofop-methyl; Pentoxazon + Diflufenican; Pentoxazon + Ethoxysulfuron; Pentoxazon + Fenoxaprop(P-ethyl); Pentoxazon + Fentrazamid; Pentoxazon + Flazasulfuron; Pentoxazon + Florasulam; Pentoxazon + Fluazolat; Pentoxazon + Flucarbazon; Pentoxazon + Flufenacet; Pentoxazon + Flupyrsulfuron; Pentoxazon + Flurtamon; Pentoxazon + Iodosulfuron; Pentoxazon + Isoproturon; Pentoxazon + Chlortoluron; Pentoxazon + MCPA; Pentoxazon + MCPB; Pentoxazon + Mecoprop; Pentoxazon + MCPP; Pentoxazon + Chlorsulfuron; Pentoxazon + Metsulfuron; Pentoxazon + Sulfosulfuron; Pentoxazon + Thifensulfuron; Pentoxazon + Tribenuron; Pentoxazon + 2,4-D; Pentoxazon + 2,4-DB; Pentoxazon + 2,4-DP; Pentoxazon + Bifenox; Pentoxazon + Ethametsulfuron; Pentoxazon + Flamprop-M; Pentoxazon + Imazamethabenz; Pentoxazon + Ioxynil; Pentoxazon + Bromoxynil; Pentoxazon + Metosulam; Pentoxazon + Pyridat; Pentoxazon + Quinmerac; Pentoxazon + Tralkoxydim; 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methalin; Fluazolat + Trifluralin; Fluazolat + Isoxaben; Fluazolat + Prosulfocarb; Fluazolat + Triallat; Fluazolat + Clopyralid; Fluazolat + Fluroxypyr; Fluazolat + Benazolin-ethyl; Fluazolat + Difenzoquat; Fluazolat + Glyphosat; Fluazolat + Glufosinat; Fluazolat + Sulfosat; Pyraflufen-ethyl + Triasulfuron; Pyraflufen-ethyl + Prosulfuron; Pyraflufen-ethyl + Clodinafop; Pyraflufen-ethyl + Terbutryn; Pyraflufen-ethyl + Amidosulfuron; Pyraflufen-ethyl + Bromoxynil; Pyraflufen-ethyl + Carfentrazon; Pyraflufen-ethyl + Dicamba; Pyraflufen-ethyl + Diclofop-methyl; Pyraflufen-ethyl + Diflufenican; Pyraflufen-ethyl + Ethoxysulfuron; Pyraflufen-ethyl + Fenoxaprop(P-ethyl); Pyraflufen-ethyl + Fentrazamid; Pyraflufen-ethyl + Flazasulfuron; Pyraflufen-ethyl + Florasulam; Pyraflufen-ethyl + Fluazolat; Pyraflufen-ethyl + Flucarbazon; Pyraflufen-ethyl + Flufenacet; Pyraflufen-ethyl + Flupyrsulfuron; Pyraflufen-ethyl + Flurtamon; Pyraflufen-ethyl + Iodosulfuron; Pyraflufen-ethyl + Isoproturon; Pyraflufen-ethyl + Chlortoluron; 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Pyraflufen-ethyl + Difenzoquat; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sulfosat; Flumipropyn + Triasulfuron; Flumipropyn + Prosulfuron; Flumipropyn + Clodinafop; Flumipropyn + Terbutryn; Flumipropyn + Amidosulfuron; Flumipropyn + Bromoxynil; Flumipropyn + Carfentrazon; Flumipropyn + Dicamba; Flumipropyn + Diclofop-methyl; Flumipropyn + Diflufenican; Flumipropyn + Ethoxysulfuron; Flumipropyn + Fenoxaprop(P-ethyl); Flumipropyn + Fentrazamid; Flumipropyn + Flazasulfuron; Flumipropyn + Florasulam; Flumipropyn + Fluazolat; Flumipropyn + Flucarbazon; Flumipropyn + Flufenacet; Flumipropyn + Flupyrsulfuron; Flumipropyn + Flurtamon; Flumipropyn + Iodosulfuron; Flumipropyn + Isoproturon; Flumipropyn + Chlortoluron; Flumipropyn + MCPA; Flumipropyn + MCPB; Flumipropyn + Mecoprop; Flumipropyn + MCPP; Flumipropyn + Chlorsulfuron; Flumipropyn + Metsulfuron; Flumipropyn + Sulfosulfuron; Flumipropyn + Thifensulfuron; Flumipropyn + Tribenuron; Flumipropyn + 2,4-D; 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Flupropacil + Triflwalin; Flupropacil + Isoxaben; Flupropacil + Prosulfocarb; Flupropacil + Triallat; Flupropacil + Clopyralid; Flupropacil + Fluroxypyr; Flupropacil + Benazolin-ethyl; Flupropacil + Difenzoquat; Flupropacil + Glyphosat; Flupropacil + Glufosinat; Flupropacil + Sulfosat; Nipyraclofen + Triasulfuron; Nipyraclofen + Prosulfuron; Nipyraclofen + Clodinafop; Nipyraclofen + Terbutryn; Nipyraclofen + Amidosulfuron; Nipyraclofen + Bromoxynil; Nipyraclofen + Carfentrazon; Nipyraclofen + Dicamba; Nipyraclofen + Diclofop-methyl; Nipyraclofen + Diflufenican; Nipyraclofen + Ethoxysulfuron; Nipyraclofen + Fenoxaprop(P-ethyl); Nipyraclofen + Fentrazamid; Nipyraclofen + Flazasulfuron; Nipyraclofen + Florasulam; Nipyraclofen + Flu-azolat; Nipyraclofen + Flucarbazon; Nipyraclofen + Flufenacet; Nipyraclofen + Flu-pyrsulfuron; Nipyraclofen + Flurtamon; Nipyraclofen + Iodosulfuron; Nipyraclofen + Iso-proturon; Nipyraclofen + Chlortoluron; Nipyraclofen + MCPA; Nipyraclofen + MCPB; Nipyraclofen + Mecoprop; Nipyraclofen + MCPP; Nipyraclofen + Chlorsulfuron; Nipyraclofen + Metsulfuron; Nipyraclofen + Sulfosulfuron; Nipyraclofen + Thifensulfuron; Nipyraclofen + Tribenuron; Nipyraclofen + 2,4-D; Nipyraclofen + 2,4-DB; Nipyraclofen + 2,4-DP; Nipyraclofen + Bifenox; Nipyraclofen + Ethametsulfuron; Nipyraclofen + Flamprop-M; Nipyraclofen + Imazamethabenz; Nipyraclofen + Ioxynil; Nipyraclofen + Bro-

moxynil; Nipyraclofen + Metosulam; Nipyraclofen + Pyridat; Nipyraclofen + Quinmerac; Nipyraclofen + Tralkoxydim; Nipyraclofen + Fluoroglycofen-ethyl; Nipyraclofen + Methabenzthia-zuron; Nipyraclofen + Ethalfluralin; Nipyraclofen + Pendimethalin; Nipyraclofen + Tri-fluralin; Nipyraclofen + Isoxaben; Nipyraclofen + Prosulfocarb; Nipyraclofen + Triallat; Nipyraclofen + Clopyralid; Nipyraclofen + Fluroxypyr; Nipyraclofen + Benazolin-ethyl; Nipyraclofen + Difenzoquat; Nipyraclofen + Glyphosat; Nipyraclofen + Glufosinat; Nipyraclofen + Sulfosat; Benzfendizon + Triasulfuron; Benzfendizon + Prosulfuron; Benzfendizon + Clodinafop; Benzfendizon + Terbutryn; Benzfendizon + Amidosulfuron; Benzfendizon + Bromoxynil; Benzfendizon + Carfentrazon; Benzfendizon + Dicamba; Benzfendizon + Dicliofop-methyl; Benzfendizon + Diflufenican; Benzfendizon + Ethoxysulfuron; Benzfendizon + Fenoxaprop(P-ethyl); Benzfendizon + Fentrazamid; Benzfendizon + Flaza-sulfuron; Benzfendizon + Florasulam; Benzfendizon + Fluazolat; Benzfendizon + Flu-carbazon; Benzfendizon + Flufenacet; Benzfendizon + Flupyrsulfuron; Benzfendizon + Flurtamon; Benzfendizon + Iodosulfuron; Benzfendizon + Isoproturon; Benzfendizon + Chlortoluron; Benzfendizon + MCPA; Benzfendizon + MCPB; Benzfendizon + Mecoprop; Benzfendizon + MCPP; Benzfendizon + Chlorsulfuron; Benzfendizon + Metsulfuron; Benzfendizon + Ssulfosulfuron; Benzfendizon + Thifensulfuron; Benzfendizon + Tribenuron; Benzfendizon + 2,4-D; Benzfendizon + 2,4-DB; Benzfendizon + 2,4-DP; Benzfendizon + Bifenox; Benzfendizon + Ethametsulfuron; Benzfendizon + Flamprop-M; Benzfendizon + Imazamethabenz; Benzfendizon + Ioxynil; Benzfendizon + Bromoxynil; Benzfendizon + Metosulam; Benzfendizon + Pyridat; Benzfendizon + Quinmerac; Benzfendizon + Tralkoxydim; Benzfendizon + Fluoroglycofen-ethyl; Benzfendizon + Methabenzthiazuron; Benzfendizon + Ethalfluralin; Benzfendizon + Pendi-methalin; Benzfendizon + Trifluralin; Benzfendizon + Isoxaben; Benzfendizon + Pro-sulfocarb; Benzfendizon + Triallat; Benzfendizon + Clopyralid; Benzfendizon + Fluroxypyr; Benzfendizon + Benazolin-ethyl; Benzfendizon + Difenzoquat; Benfendizon + Glyphosat; Benzfendizon + Glufosinat; Benzfendizon + Sulfosat; Thidiazimin + Triasulfuron; Thidiazimin + Prosulfuron; Thidiazimin + Clodinafop; Thidiazimin + Terbutryn; Thidiazimin + Ami-dosulfuron; Thidiazimin + Bromoxynil; Thidiazimin + Carfentrazon; Thidiazimin + Dicamba; Thidiazimin + Diclofop-methyl; Thidiazimin + Diflufenican; Thidiazimin + Ethoxysulfuron; Thidiazimin + Fenoxaprop(P-ethyl); Thidiazimin + Fentrazamid; Thidiazimin + Flazasulfuron; Thidiazimin + Florasulam; Thidiazimin + Fluazolat; Thidiazimin + Flucarbazon; Thidiazimin + Flufenacet; Thidiazimin + Flupyrsulfuron; Thidiazimin + Flurtamon; Thidiazimin + Iodosulfuron; Thidiazimin + Isoproturon; Thidiazimin + Chlortoluron; Thidiazimin + MCPA; Thidiazimin + MCPB; Thidiazimin + Mecoprop; Thidiazimin + MCPP; Thidiazimin + Chlorsulfuron; Thidiazimin + Metsulfuron; Thidiazimin + Sulfosulfuron; Thidiazimin + Thifensulfuron; Thidiazimin + Tribenuron; Thidiazimin + 2,4-D; Thidiazimin + 2,4-DP; Thidiazimin + 2,4-DP; Thidiazimin + Bifenox; Thidiazimin + Ethametsulfuron; Thidiazimin + Flamprop-M; Thidiazimin + Imazamethabenz; Thidiazimin + Ioxynil; Thidiazimin + Bromoxynil; Thidiazimin + Metosulam; Thidiazimin + Pyridat; Thidi-azimin + Quinmerac; Thidiazimin + Tralkoxydim; Thidiazimin + Fluoroglycofen-ethyl; Thi-diazimin + Methabenzthiazuron; Thidiazimin + Ethalfluralin; Thidiazimin + pendi-methalin; Thidiazimin + Trifluralin; Thidiazimin + Isoxaben; Thidiazimin + Prosulfocarb; Thidi-azimin + Triallat; Thidiazimin + Clopyralid; Thidiazimin + Fluroxypyr; Thidiazimin + Benazolin-ethyl; Thidiazimin + Difenzoquat; Thidiazimin + Glyphosat; Thidiazimin + Glufosinat; und Thidiazimin + Sulfosat.

[0049] Als ganz besonders wirksame synergistische Mittel in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Reiskulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) erwiesen:

Acifluorfen + Pretilachlor; Acifluorfen + Cinosulfuron; Acifluorfen + Triasulfuron; Acifluorfen + Fenclorim; Acifluorfen + Clodinafop; Acifluorfen + Bensulfuron; Acifluorfen + Ima-zosulfuron; Acifluorfen + Pyrazosulfuron; Acifluorfen + Metsulfuron; Acifluorfen + Azim-sulfuron; Acifluorfen + Halosulfuron; Acifluorfen + Esprocarb; Acifluorfen + Mefenacet; Acifluorfen + Molinat; Acifluorfen + Propanil; Acifluorfen + Pyrazolat; Acifluorfen + Cyhalofop; Acifluorfen + Fenoxaprop; Acifluorfen + Bispyribac; Acifluorfen + Pyr-iminobac; Acifluorfen + Cafenstrol; Acifluorfen + Oxadiargyl; Acifluorfen + Oxadiazon; Acifluorfen + Bromobutid; Acifluorfen + MY-100; Acifluorfen + Dymron; Acifluorfen + NB 061; Acifluorfen + MK243; Acifluorfen + HW-52; Acifluorfen + AC 014; Acifluorfen + Verbindung der Formel D; Acifluorfen + Glyphosat; Acifluorfen + Glufosinat; Acifluorfen + Sulfosat; Aclonifen + Pretilachlor, Aclonifen + Cinosulfuron; Aclonifen + Tria-sulfuron; Aclonifen + Fenclorim; Aclonifen + Clodinafop; Aclonifen + Bensulfuron; Aclonifen + Imazosulfuron; Aclonifen + Pyrazosulfuron; Aclonifen + Metsulfuron; Aclonifen + Azimsulfuron; Aclonifen + Halosulfuron; Aclonifen + Esprocarb; Aclonifen + Mefenacet; Aclonifen + Molinat; Aclonifen + Propanil; Aclonifen + Pyrazolat; Aclonifen + Cyhalofop; Aclonifen + Fenoxaprop; Aclonifen + Bispyribac; Aclonifen + Pyriminobac; Aclonifen + Cafenstrol; Aclonifen + Oxadiargyl; Aclonifen + Oxadiazon; Aclonifen + Bromobutid; Aclonifen + MY-100; Aclonifen + Dymron; Aclonifen + NB 061; Aclonifen + MK243; Aclonifen + HW-52; Aclonifen + AC 014; Aclonifen + Verbindung der Formel D; Aclonifen + Glyphosat; Aclonifen + Glufosinat; Aclonifen + Sulfosat; Bifenox Pretilachlor; Bifenox + Cinosulfuron; Bifenox + Triasulfuron; Bifenox + Fenclorim; Bifenox + Clodinafop; Bifenox + Bensulfuron; Bifenox + Imazosulfuron; Bifenox + Pyrazosulfuron; Bifenox + Metsulfuron; Bifenox + Azimsulfuron; Bifenox + Halosulfuron; Bifenox + Esprocarb; Bifenox + Mefenacet; Bifenox + Molinat; Bifenox + Propanil; Bifenox + Pyrazolat; Bifenox + Cyhalofop; Bifenox + Fenoxaprop; Bifenox + Bispyribac; Bifenox + Pyriminobac; Bifenox + Cafenstrol; Bifenox + Oxadiargyl; Bifenox + Oxadiazon; Bifenox + Bromobutid; Bifenox + MY-100; Bifenox + Dymron; Bifenox + NB 061; Bi-

fenox + MK243; Bifenox + HW-52; Bifenox + AC 014; Bifenox + Verbindung der Formel D; Bifenox + Glyphosat; Bifenox + Glufosinat; Bifenox + Sulfosat; Chlornitrofen + Pretilachlor; Chlornitrofen + Cino-sulfuron; Chlornitrofen + Triasulfuron; Chlornitrofen + Fenclorim; Chlornitrofen + Clodina-fop; Chlornitrofen + Bensulfuron; Chlornitrofen + Imazosulfuron; Chlornitrofen + Pyrazosulfuron; Chlornitrofen + Metsulfuron; Chlornitrofen + Azimsulfuron; Chlornitrofen + Halosulfuron; Chlornitrofen + Esprocarb; Chlornitrofen + Mefenacet; Chlornitrofen + Molinat; Chlornitrofen + Propanil; Chlornitrofen + Pyrazolat; Chlornitrofen + Cyhalofop; Chlornitrofen + Fenoxaprop; Chlornitrofen + Bispyribac; Chlornitrofen + Pyriminobac; Chlornitrofen + Cafenstrol; Chlornitrofen + Oxadiargyl; Chlornitrofen + Oxadiazon; Chlornitrofen + Bromobutid; Chlornitrofen + MY-100; Chlornitrofen + Dymron; Chlornitrofen + NB 061; Chlornitrofen + MK243; Chlornitrofen + HW-52; Chlornitrofen + AC 014; Chlor-nitrofen + Verbindung der Formel D; Chlornitrofen + Glyphosat; Chliornitrofen + Glufosinat; Chlornitrofen + Sulfosat; Ethoxyfen + Pretilachlor; Ethoxyfen + Cinosulfuron; Ethoxy-fen + Triasulfuron; Ethoxyfen + Fenclorim; Ethoxyfen + Clodinafop; Ethoxyfen + Ben-sulfuron; Ethoxyfen + Imazosulfuron; Ethoxyfen + Pyrazosulfuron; Ethoxyfen + Met-sulfuron; Ethoxyfen + Azimsulfuron; Ethoxyfen + Halosulfuron; Ethoxyfen + Esprocab; Ethoxyfen + Mefenacet; Ethoxyfen + Molinat; Ethoxyfen + Propanil; Ethoxyfen + Pyrazolat; Ethoxyfen + Cyhalofop; Ethoxyfen + Fenoxaprop; Ethoxyfen + Bispyribac; Ethoxyfen + Pyriminobac; Ethoxyfen + Cafenstrol; Ethoxyfen + Oxadiargyl; Ethoxyfen + Oxadiazon; Ethoxyfen + Bromobutid; Ethoxyfen + MY-100; Ethoxyfen + Dymron; Ethoxyfen + NB 061; Ethoxyfen + MK243; Ethoxyfen + HW-52; Ethoxyfen + AC 014; Ethoxyfen + Verbindung der Formel D; Ethoxyfen + Glyphosat; Ethoxyfen + Glufosinat; Ethoxyfen + Sulfosat; Fluoroglycofen + Pretila-chlor; Fluoroglycofen + Cinosulfuron; Fluoroglycofen + Triasulfuron; Fluoroglycofen + Fenclorim; Fluoroglyco-fen + Clodinafop; Fluoroglycofen + Bensulfuron; Fluoroglycofen + Imazosulfuron; Fluoroglycofen + Pyrazosul-furon; Fluoroglycofen + Met-sulfuron; Fluoroglycofen + Azimsulfuron; Fluoroglycofen + Halosulfuron; Fluo-ro-glycofen + Esprocarb; Fluoroglycofen + Mefenacet; Fluoroglycofen + Molinat; Fluoro-glycofen + Propanil; Fluoroglycofen + Pyrazolat; Fluoroglycofen + Cyhalofop; Fluoro-glycofen + Fenoxaprop; Fluoroglycofen + Bis-pyribac; Fluoroglycofen + Pyriminobac; Fluoro-glycofen + Cafenstrol; Fluoroglycofen + Oxadiargyl; Fluoroglycofen + Oxadiazon; Fluoro-glycofen + Bromobutid; Fluoroglycofen + MY-10; Fluoroglycofen + Dymron; Fluoro-glycofen + NB 061; Fluoroglycofen + MK243; Fluoroglycofen + HW-52; Fluoro-glycofen + AC 014; Fluoroglycofen + Verbindung der Formel D; Fluoroglycofen + Gly-phosat; Fluoroglycofen + Glufosinat; Fluoroglycofen + Sulfosat; Fomesafen + Pretilachlor; Fomesafen + Cinosulfuron; Fomesafen + Triasulfuron; Fomesafen + Fenclorim; Fome-safen + Clodinafop; Fomesafen + Bensulfuron; Fomesafen + Imazosulfuron; Fome-safen + Pyrazosulfuron; Fomesafen + Metsulfuron; Fomesafen + Azimsulfuron; Fome-safen + Halosulfuron; Fomesafen + Esprocarb; Fomesafen + Mefenacet; Fomesafen + Molinat; Fomesafen + Propanil; Fomesafen + Pyrazolat; Fomesafen + Cyhalofop; Fomesafen + Fenoxaprop; Fomesafen + Bispyribac; Fomesafen + Pyriminobac; Fomesafen + Cafenstrol; Fomesafen + Oxadiargyl; Fomesafen + Oxadiazon; Fomesafen + Bromobutid; Fomesafen + MY-100; Fomesafen + Dymron; Fomesafen + NB 061; Fomesfen + MK243; Fomesafen + HW-52; Fomesafen + AC 014; Fomesafen + Verbindung der Formel D; Fomesafen + Glyphosat; Fomesafen + Glufosinat; Fomesafen + Sulfosat; Lactofen + Pretilachlor; Lactofen + Cinosulfuron; Lactofen + Trilasulfuron; Lactofen + Fenclorim; Lactofen + Clodinafop; Lactofen + Bensulfuron; Lactofen + Imazosulfuron; Lactofen + Pyrazosulfuron; Lactofen + Metsulfuron; Lactofen + Azimsulfuron; Lactofen + Halosulfuron; Lactofen + Esprocarb; Lactofen + Mefenacet; Lactofen + Molinat; Lactofen + Propanil; Lactofen + Pyrazolat; Lactofen + Cyhalofop; Lactofen + Fenoxaprop; Lactofen + Bispyribac; Lactofen + Pyriminobac; Lactofen + Cafenstrol; Lactofen + Oxadiargyl; Lactofen + Oxadiazon; Lactofen + Bromobutid; Lactofen + MY-100; Lactofen + Dymron; Lactofen + NB 061; Lactofen + MK243; Lactofen + HW-52; Lactofen + AC 014; Lactofen + Verbindung der Formel D; Lactofen + Glyphosat; Lactofen + Glufosinat; Lactofen + Sulfosat; Oxyfluorfen + Pretilachlor; Oxyfluorfen + Ci-nosulfuron; Oxyfluorfen + Triasulfuron; Oxyfluorfen + Fenclorim; Oxyfluorfen + Clodinafop; Oxyfluorfen + Ben-sulfuron; Oxyfluorfen + Imazosulfuron; Oxyfluorfen + Pyrazosulfuron; Oxyfluorfen + Metsulfuron; Oxyfluorfen + Azimsulfuron; Oxyfluorfen + Halosulfuron; Oxyfluorfen + Esprocarb; Oxyfluorfen + Mefenacet; Oxyfluorfen + Molinat; Oxyfluorfen + Propanil; Oxyfluorfen + Pyrazolat; Oxyfluorfen + Cyhalofop; Oxyfluorfen + Fenoxaprop; Oxyfluorfen + Bispyribac; Oxyfluorfen + Pyriminobac; Oxyfluorfen + Cafenstrol; Oxyfluorfen + Oxadiargyl; Oxy-fluorfen + Oxa-diazon; Oxyfluorfen + Bromobutid; Oxyfluorfen + MY-100; Oxyfluorfen + Dymron; Oxy-fluorfen + NB 061; Oxyfluorfen + MK243; Oxyfluorfen + HW-52; Oxyfluorfen + AC 014; Oxyfluorfen + Verbindung der Formel D; Oxyfluorfen + Glyphosat; Oxyfluorfen + Glu-fosinat; Sulfosat; Azafenidin + Pretilachlor, Azafenidin + Cinosulfuron; Azafenidin + Tria-sulfuron; Azafenidin + Fenclorim; Azafenidin + Clodinafop; Azafenidin + Ben-sulfuron; Azafenidin + Imazosulfuron; Azafenidin + Pyrazosulfuron; Azafenidin + Metsulfuron; Azafenidin + Azimsulfuron; Azafenidin + Halosulfuron; Azafenidin + Esprocarb; Aza-fenidin + Mefenacet; Azafenidin + Molinat; Azafenidin + Propanil; Azafenidin + Pyrazolat; Azafenidin + Cyhalofop; Azafenidin + Fenoxaprop; Azafenidin + Bispyribac; Azafeni-din + Pyriminobac; Azafenidin + Cafenstrol; Azafenidin + Oxadiargyl; Aza-fenidin + Oxa-diazon; Azafenidin + Bromobutid; Azafenidin + MY-100; Azafenidin + Dymron; Aza-fenidin + NB 061; Azafenidin + MK243; Azafenidin + HW-52; Azafenidin + AC 014; Azafenidin + Verbindung der Formel D; Azafenidin + Glyphosat; Azafenidin + Glufosinat; Azafenidin + Sulfosat; Carfentrazon-ethyl + Pretilachlor, Carfentrazon-ethyl + Cinosulfuron; Carfentrazon-ethyl + Triasulfuron; Carfentrazon-ethyl + Fenclorim; Carfentra-

zon-ethyl + Clodinafop; Carfentrazon-ethyl + Bensulfuron; Carfentrazon-ethyl + Imazosulfuron; Carfen-trazone-ethyl + Pyrazosulfuron; Carfentrazon-ethyl + Metsulfuron; Carfentrazon-ethyl + Azimsulfuron; Carfentrazon-ethyl + Halosulfuron; Carfentrazon-ethyl + Esprocarb; Carfentrazon-ethyl + Mefenacet; Carfentrazon-ethyl + Molinat; Carfentrazon-ethyl + Propanil; Carfentrazon-ethyl + Pyrazolat; Carfentrazon-ethyl + Cyhalofop; Carfentrazon-ethyl + Fen-oxaprop; Carfentrazon-ethyl + Bispyribac; Carfentrazon-ethyl + Pyriminobac; Carfentrazon-ethyl + Cafenstrol; Carfentrazon-ethyl + Oxadiargyl; Carfentrazon-ethyl + Oxadiazon; Carfentrazon-ethyl + Bromobutid; Carfentrazon-ethyl + MY-100; Carfentrazon-ethyl + Dymron; Carfentrazon-ethyl + NB 061; Carfentrazon-ethyl + MK243; Carfentrazon-ethyl + HW-52; Carfentrazon-ethyl + AC 014; Carfentrazon-ethyl + Verbindung der Formel D; Carfentrazon-ethyl + Glyphosat; Carfentrazon-ethyl + Glufosinat; Carfentrazon-ethyl + Sulfosat; Verbindung der Formel A + Pretilachlor; Verbindung der Formel A + Cinosulfuron; Verbindung der Formel A + Triasulfuron; Verbindung der Formel A + Fenclorim; Verbindung der Formel A + Clodinafop; Verbindung der Formel A + Ben-sulfuron; Verbindung der Formel A + Imazosulfuron; Verbindung der Formel A + Pyrazo-sulfuron; Verbindung der Formel A + Metsulfuron; Verbindung der Formel A + Azim-sulfuron; Verbindung der Formel A + Halosulfuron; Verbindung der Formel A + Esprocarb; Verbindung der Formel A + Metenacet; Verbindung der Formel A + Molinat; Verbindung der Formel A + Propanil; Verbindung der Formel A + Pyrazolat; Verbindung der Formel A + Cyhalofop; Verbindung der Formel A + Fenoxaprop; Verbindung der Formel A + Bispyribac; Verbindung der Formel A + Pyriminobac; Verbindung der Formel A + Cafenstrol; Verbindung der Formel A + Oxadiargyl; Verbindung der Formel A + Oxadiazon; Verbindung der Formel A + Bromobutid; Verbindung der Formel A + MY-100; Verbindung der Formel A + Dymron; Verbindung der Formel A + NB 061; Verbindung der Formel A + MK243; Verbindung der Formel A + HW-52; Verbindung der Formel A + AC 014; Verbindung der Formel A + Verbindung der Formel D; Verbindung der Formel A + Glyphosat; Verbindung der Formel A + Glufosinat; Verbindung der Formel A + Sulfosat; Cinidon-ethyl + Pretilachlor; Cinidon-ethyl + Cinosulfuron; Cinidon-ethyl + Triasulfuron; Cinidon-ethyl + Fenclorim; Cinidon-ethyl + Clodinafop; Cinidon-ethyl + Bensulfuron; Cinidon-ethyl + Imazosulfuron; Cinidon-ethyl + Pyrazosulfuron; Cinidon-ethyl + Metsulfuron; Cinidon-ethyl + Azimsulfuron; Cinidon-ethyl + Halosulfuron; Cinidon-ethyl + Esprocarb; Cinidon-ethyl + Mefenacet; Cinidon-ethyl + Molinat; Cinidon-ethyl + Propanil; Cinidon-ethyl + Pyrazolat; Cinidon-ethyl + Cyhalofop; Cinidon-ethyl + Fenoxaprop; Cinidon-ethyl + Bispyribac; Cinidon-ethyl + Pyriminobac; Cinidon-ethyl + Cafenstrol; Cinidon-ethyl + Oxadiargyl; Cinidon-ethyl + Oxadiazon; Cinidon-ethyl + Bromobutid; Cinidon-ethyl + MY-100; Cinidon-ethyl + Dymron; Cinidon-ethyl + NB 061; Cinidon-ethyl + MK243; Cinidon-ethyl + HW-52; Cinidon-ethyl + AC 014; Cinidon-ethyl + Verbindung der Formel D; Cinidon-ethyl + Glyphosat; Cinidon-ethyl + Glufosinat; Cinidon-ethyl + Sulfosat; Flumiclorac-pentyl + Pretilachlor; Flumiclorac-pentyl + Cinosulfuron; Flumiclorac-pentyl + Tria-sulfuron; Flumiclorac-pentyl + Fenclorim; Flumiclorac-pentyl + Clodinafop; Flumiclorac-pentyl + Bensulfuron; Flumiclorac-pentyl + Imazosulfuron; Flumiclorac-pentyl + Pyr-azosulfuron; Flumiclorac-pentyl + Metsulfuron; Flumiclorac-pentyl + Azimsulfuron; Flumiclorac-pentyl + Halosulfuron; Flumiclorac-pentyl + Esprocarb; Flumiclorac-pentyl + Me-fenacet; Flumiclorac-pentyl + Molinat; Flumiclorac-pentyl + Propanil; Flumiclorac-pentyl + Pyrazolat; Flumiclorac-pentyl + Cyhalofop; Flumiclorac-pentyl + Fenoxaprop; Flumiclorac-pentyl + Bispyribac; Flumiclorac-pentyl + Pyriminobac; Flumiclorac-pentyl + Cafenstrol; Flumiclorac-pentyl + Oxadiargyl; Flumiclorac-pentyl + Oxadiazon; Flumiclorac-pentyl + Bromobutid; Flumiclorac-pentyl + MY-100; Flumiclorac-pentyl + Dymron; Flumiclorac-pentyl + NB 061; Flumiclorac-pentyl + MK243; Flumiclorac-pentyl + HW-52; Flumiclorac-pentyl + AC 014; Flumiclorac-pentyl + Verbindung der Formel D; Flumiclorac-pentyl + Glyphosat; Flumiclorac-pentyl + Glufosinat; Flumiclorac-pentyl + Sulfosat; Flumioxazin + Pretilachlor; Flumioxazin + Cinosulfuron; Flumioxazin + Triasulfuron; Flumioxazin + Fenclorim; Flumioxazin + Clodinafop; Flumioxazin + Bensulfuron; Flumioxazin + Imazosulfuron; Flumioxazin + Pyrazosulfuron; Flumioxazin + Metsulfuron; Flumioxazin + Azimsulfuron; Flumioxazin + Halosulfuron; Flumioxazin + Esprocarb; Flumioxazin + Mefenacet; Flumioxazin + Molinat; Flumioxazin + Propanil; Flumioxazin + Pyrazolat; Flumioxazin + Cyhalofop; Flumioxazin + Fenoxaprop; Flumioxazin + Bispyribac; Flumioxazin + Pyriminobac; Flumioxazin + Cafenstrol; Flumioxazin + Oxadiargyl; Flumioxazin + Oxadiazon; Flumioxazin + Bromobutid; Flumioxazin + MY-100; Flumioxazin + Dymron; Flumioxazin + NB 061; Flumioxazin + MK243; Flumi-oxazin + HW-52; Flumi-oxazin + AC 014; Flumioxazin + Verbindung der Formel D; Flumi-oxazin + Glyphosat; Flumioxazin + Glufosinat; Flumioxazin + Sulfosat; Fluthiacet-methyl + Pretilachlor; Fluthiacet-methyl + (Cinosulfuron; Fluthiacet-methyl + Tria-sulfuron; Fluthiacet-methyl + Fenclorim; Fluthiacet-methyl + Clodinafop; Fluthiacet-methyl + Bensulfuron; Fluthiacet-methyl + Imazosulfuron; Fluthiacet-methyl + Pyrazo-sulfuron; Fluthiacet-methyl + Metsulfuron; Fluthiacet-methyl + Azimsulfuron; Fluthiacet-methyl + Halosulfuron; Fluthiacet-methyl + Esprocarb; Fluthiacet-methyl + Mefenacet; Fluthiacet-methyl + Molinat; Fluthiacet-methyl + Propanil; Fluthiacet-methyl + Pyrazolat; Fluthiacet-methyl + Cyhalofop; Fluthiacet-methyl + Fenoxaprop; Fluthiacet-methyl + Bispyribac; Fluthiacet-methyl + Pyriminobac; Fluthiacet-methyl + Cafenstrol; Fluthiacet-methyl + Oxadiargyl; Fluthiacet-methyl + Oxadiazon; Fluthiacet-methyl + Bromobutid; Fluthiacet-methyl + MY-100; Fluthiacet-methyl + Dymron; Fluthiacet-methyl + NB 061; Fluthiacet-methyl + MK243; Fluthiacet-methyl + HW-52; Fluthiacet-methyl + AC 014; Fluthiacet-methyl + Verbinding der Formel D; Fluthiacet-methyl + Glyphosat; Fluthiacet-methyl + Glufosinat; Fluthiacet-methyl + Sulfosat; Oxadiargyl + Pretilachlor; Oxadiargyl + Cinosulfuron; Oxadiargyl + Triasulfuron;

Oxadiargyl + Fenclorim; Oxadiargyl + Clo-dinafop; Oxadiargyl + Bensulfuron; Oxadiargyl + Imazosulfuron; Oxadiargyl + Pyrazosulfuron; Oxadiargyl + Metsulfuron; Oxadiargyl + Azimsulfuron; Oxadiargyl + Halosulfuron; Oxadiargyl + Esprocarb; Oxadiargyl + Mefenacet; Oxadiargyl + Molinat; Oxadiargyl + Propanil; Oxadiargyl + Pyrazolat; Oxadiargyl + Cyhalofop; Oxadiargyl + Fenoxaprop; Oxadiargyl + Bispyribac; Oxadiargyl + Pyriminobac; Oxadiargyl + Cafenstrol; Oxadiargyl + Oxadiazon; Oxadiargyl + Bromobutid; Oxadiargyl + MY-100; Oxadiargyl + Dymron; Oxadiargyl + NB 061; Oxadiargyl + MK243; Oxadiargyl + HW-52; Oxadiargyl + AC 014; Oxadiargyl + Verbindung der Formel D; Oxadiargyl + Glyphosat; Oxadiargyl + Glufosinat; Oxadiargyl + Sulfosat; Oxadiazon + Pretilachlor; Oxadiazon + Cinosulfuron; Oxadiazon + Triasulfuron; Oxadiazon + Fenclorim; Oxadiazon + Clodinafop; Oxadiazon + Bensulfuron; Oxadiazon + Imazosulfuron; Oxadiazon + Pyrazosulfuron; Oxadiazon + Metsulfuron; Oxadiazon + Azimsulfuron; Oxadiazon + Halosulfuron; Oxadiazon + Esprocarb; Oxadiazon + Mefenacet; Oxadiazon + Molinat; Oxadiazon + Propanil; Oxadiazon + Pyr-azolat; Oxadiazon + Cyhalofop; Oxadiazon + Fenoxaprop; Oxadiazon + Bis-pyribac; Oxadiazon + Pyriminobac; Oxadiazon + Cafenstrol; Oxadiazon + Oxadiargyl; Oxadiazon + Bromo-butid; Oxadiazon + MY-100; Oxadiazon + Dymron; Oxadiazon + NB 061; Oxadiazon + MK243; Oxadiazon + HW-52; Oxadiazon + AC 014; Oxadiazon + Verbindung der Formel D; Oxadiazon + Glyphosat; Oxadiazon + Glufosinat; Oxadiazon + Sulfosat; Pentoxazon + Pretilachlor; Pentoxazon + Cinosulfuron; Pentoxazon + Triasulfuron; Pentoxazon + Fenclorim; Pentoxazon + Clodinafop; Pentoxazon + Bensulfuron; Pentoxazon + Ima-zosulfuron; Pentoxazon + Pyrazosulfuron; Pentoxazon + Metsulfuron; Pentoxazon + Azim-sulfuron; Pentoxazon + Halosulfuron; Pentoxazon + Esprocarb; Pentoxazon + Mefenacet; Pentoxazon + Molinat; Pentoxazon + Propanil; Pentoxazon + Pyrazolat; Pentoxazon + Cyhalofop; Pentoxazon + Fenoxaprop; Pentoxazon + Bispyribac; Pentoxazon + Pyriminobac; Pentoxazon + Cafenstrol; Pentoxazon + Oxadiargyl; Pentoxazon + Oxadiazon; Pentoxazon + Bromobutid; Pentoxazon + MY-100; Pentoxazon + Dymron; Pentoxazon + NB 061; Pentoxazon + MK243; Pentoxazon + HW-52; Pentoxazon + AC 014; Pentoxazon + Verbindung der Formel D; Pentoxazon + Glyphosat; Pentoxazon + Glufosinat; Pentoxazon + Sulfosat; Sulfentrazon + Pretilachlor; Sulfentrazon + Cinosulfuron; Sulfenrazon + Triasulfuron; Sulfentrazon + Fenclorim; Sulfentrazon + Clodinafop; Sulfentrazon + Bensulfuron; Sulfentrazon + Imazosulfuron; Sulfentrazon + Pyrazosulfuron; Sulfentrazon + Metsulfuron; Sulfentrazon + Azimsulfuron; Sulfentrazon + Halosulfuron; Sulfentrazon + Esprocarb; Sulfentrazon + Mefenacet; Sulfentrazon + Molinat; Sulfentrazon + Pro-panil; Sulfentrazon + Pyrazolat; Sulfentrazon + Cyhalofop; Sulfentrazon + Fenoxaprop; Sulfentrazon + Bispyribac; Sulfentrazon + Pyriminobac; Sulfentrazon + Cafenstrol; Sulfentrazon + Oxadiargyl; Sulfentrazon + Oxadiazon; Sulfentrazon + Bromobutid; Sulfentrazon + MY-100; Sulfentrazon + Dymron; Sulfentrazon + NB 061; Sulfentrazon + MK243; Sulfentrazon + HW-52; Sulfentrazon + AC 014; Sulfentrazon + Verbindung der Formel D; Sulfentrazon + Glyphosat; Sulfentrazon + Glufosinat; Sulfentrazon + Sulfosat; Fluazolat + Pretilachlor; Fluazolat + Cinosulfuron; Fluazolat + Triasulfuron; Fluazolat + Fenclorim; Fluazolat + Clodinafop; Fluazolat + Bensulfuron; Fluazolat + Imazosulfuron; Fluazolat + Pyrazosulfuron; Fluazolat + Metsulfuron; Fluazolat + Azimsulfuron; Fluazolat + Halo-sulfuron; Fluazolat + Esprocarb; Fluazolat + Mefenacet; Fluazolat + Molinat; Fluazolat + Propanil; Fluazolat + Pyrazolat; Fluazolat + Cyhalofop; Fluazolat + Fenoxaprop; Fluazolat + Bispyribac; Fluazolat + Pyriminobac; Fluazolat + Cafenstrol; Fluazolat + Oxadiargyl; Fluazolat + Oxadiazon; Fluazolat + Bromobutid; Fluazolat + My-100; Fluazolat + Dymron; Fluazolat + NB 061; Fluazolat + MK243; Fluazolat + HW-52; Fluazolat + AC 014; Fluazolat + Verbindung der Formel D; Fluazolat + Glyphosat; Fluazolat + Glufosinat; Fluazolat + Sulfosat; Pyraflufen-ethyl + Pretilachlor; Pyraflufen-ethyl + Cinosulfuron; Pyraflufen-ethyl + Triasulfuron; Pyraflufen-ethyl + Fenclorim; Pyraflufen-ethyl + Clodinafop; Pyraflufen-ethyl + Bensulfuron; Pyraflufen-ethyl + Imazosulfuron; Pyraflufen-ethyl + Pyrazosulfuron; Pyraflufen-ethyl + Metsulfuron; Pyraflufen-ethyl + Azimsulfuron; Pyraflufen ethyl + Halosulfuron; Pyraflufen-ethyl + Esprocarb; Pyraflufen-ethyl + Mefenacet; Pyraflufen-ethyl + Molinat; Pyraflufen-ethyl + Propanil; Pyraflufen-ethyl + Pyrazolat; Pyraflufen-ethyl + Cyhalofop; Pyraflufen-ethyl + Fenoxaprop; Pyraflufen-ethyl + Bispyribac; Pyraflufen-ethyl + Pyriminobac; Pyraflufen-ethyl + Cafenstrol; Pyraflufen-ethyl + Oxadiargyl; Pyraflufen-ethyl + Oxadiazon; Pyraflufen-ethyl + Bromobutid; Pyraflufen-ethyl + MY-100; Pyraflufen-ethyl + Dymron; Pyraflufen-ethyl + NB 061; Pyraflufen-ethyl + MK243; Pyraflufen-ethyl + HW-52; Pyraflufen-ethyl + AC 014; Pyraflufen-ethyl + Verbindung der Formel D; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sul-fosat; Flumipropyn + Pretilachlor; Flumipropyn + Cinosulfuron; Flumipropyn + Triasulfuron; Flumipropyn + Fenclorim; Flumipropyn + Clodinafop; Flumipropyn + Bensulfuron; Flumipropyn + Imazosulfuron; Flumipropyn + pyrazosulfuron; Flumipropyn + Metsulfuron; Flumipropyn + Azimsulfuron; Flumipropyn + Halosulfuron; Flumipropyn + Esprocarb; Flumipropyn + Mefenacet; Flumipropyn + Molinat; Flumipropyn + Propanil; Flumipropyn + Pyrazolat; Flumipropyn + Cyhalofop; Flumipropyn + Fenoxaprop; Flumipropyn + Bispyribac; Flumipropyn + Pyriminobac; Flumipropyn + Cafenstrol; Flumipropyn + Oxadiargyl; Flumipropyn + Oxadiazon; Flumipropyn + Bromobutid; Flumipropyn + My-100; Flumipropyn + Dymron; Flumipropyn + NB 061; Flumipropyn + MK243; Flumipropyn + HW-52; Flumipropyn + AC 014; Flumipropyn + Verbindung der Formel D; Flumipropyn + Glyphosat; Flumipropyn + Glufosinat; Flumipropyn + Sulfosat; Flupropacil + Pretilachlor; Flupropacil + Cinosulfuron; Flupropacil + Triasulfuron; Flupropacil + Fenclorim; Flupropacil + Clodinafop; Flupropacil + Bensulfuron; Flupropacil + Imazosulfuron; Flupropacil + Pyrazosulfuron; Flupropacil + Metsulfuron; Flupropacil + Azimsulfuron; Flupropacil + Halosulfuron; Flupropacil +

Esprocarb; Flupropacil + Mefenacet; Flupropacil + Molinat; Flupropacil + Propanil; Flupropacil + Pyrazolat; Flupropacil + Cyhalofop; Flupropacil + Fenoxaprop; Flupropacil + Bispyribac; Flupropacil + Pyriminobac; Flupropacil + Cafenstrol; Flupropacil + Oxadiargyl; Flupropacil + Oxadiazon; Flupropacil + Bromobutid; Flupropacil + MY-100; Flupropacil + Dymron; Flupropacil + NB 061; Flupropacil + MK243; Flupropacil + HW-52; Flupropacil + AC 014; Flupropacil + Verbindung der Formel D; Flupropacil + Glyphosat; Flupropacil + Glufosinat; Flupropacil + Sulfosat; Nipyraclofen + Pretilachlor; Nipyraclofen + Cinosulfuron; Nipyraclofen + Triasulfuron; Nipyraclofen + Fenclorim; Nipyraclofen + Clodinafop; Nipyraclofen + Bensulfuron; Nipyraclofen + Imazosulfuron; Nipyraclofen + Pyrazosulfuron; Nipyraclofen + Metsulfuron; Nipyraclofen + Azimsulfuron; Nipyraclofen + Halosulfuron; Nipyraclofen + Esprocarb; Nipyraclofen + Mefenacet; Nipyraclofen + Molinat; Nipyraclofen + Propanil; Nipyraclofen + Pyrazolat; Nipyraclofen + Cyhalofop; Nipyraclofen + Fenoxaprop; Nipyraclofen + Bispyribac; Nipyraclofen + Pyriminobac; Nipyraclofen + Cafenstrol; Nipyraclofen + Oxadiargyl; Nipyraclofen + Oxadiazon; Nipyraclofen + Bromobutid; Nipyraclofen + MY-100; Nipyraclofen + Dymron; Nipyraclofen + NB 061; Nipyraclofen + MK243; Nipyraclofen + HW-62; Nipyraclofen + AC 014; Nipyraclofen + Verbindung der Formel D; Nipyraclofen + Gly-phosat; Nipyraclofen + Glufosinat; Nipyraclofen + Sulfosat; Benzfendizon + Pretilachlor; Benzfendizon + Cinosulfuron; Benzfendizon + Triasulfuron; Benzfendizon + Fenclorim; Benzfendizon + Clodinafop; Benzfendizon + Bensulfuron; Benzfendizon + Imazosulfuron; Benzfendizon + Pyrazosulfuron; Benzfendizon + Metsulfuron; Benzfendizon + Azimsulfuron; Benzfendizon + Halosulfuron; Benzfendizon + Esprocarb; Benzfendizon + Mefenacet; Benzfendizon + Molinat; Benzfendizon + Propanil; Benzfendizon + Pyrazolat; Benzfendizon + Cyhalofop; Benzfendizon + Fenoxaprop; Benzfendizon + Bispyribac; Benzfendizon + Pyriminobac; Benzfendizon + Cafenstrol; Benzfendizon + Oxadiargyl; Benzfendizon + Oxadiazon; Benzfendizon + Bromobutid; Benzfendizon + MY-100; Benzfendizon + Dymron; Benzfendizon + NB 061; Benzfendizon + MK243; Benzfendizon + HW-52; Benzfendizon + AC 014; Benzfendizon + Verbindung der Formel D; Benzfendizon + Glyphosat; Benzfendizon + Glufosinat; Benzfendizon + Sulfosat; Thidiazimin + Pretilachlor; Thidiazimin + Cinosulfuron; Thidiazimin + Triasulfuron; Thidiazimin + Fenclorim; Thidiazimin + Clodinafop; Thidiazimin + Bensulfuron; Thidiazimin + Imazosulfuron; Thidiazimin + Pyrazosulfuron; Thidiazimin + Metsulfuron; Thidiazimin + Azimsulfuron; Thidiazimin + Halosulfuron; Thidiazimin + Esprocarb; Thidiazimin + Mefenacet; Thidiazimin + Molinat; Thidiazimin + Propanil; Thidiazimin + Pyrazolat; Thidiazimin + Cyhalofop; Thidiazimin +, Fenoxaprop; Thidiazimin + Bispyribac; Thidiazimin + Pyriminobac; Thidiazimin + Cafenstrol; Thidiazimin + Oxadiargyl; Thidiazimin + Oxadiazon; Thidiazimin + Bromo-butid; Thidiazimin + MY-100; Thidiazimin + Dymron; Thidiazimin + NB 061; Thidiazimin + MK243; Thidiazimin + HW-52; Thidiazimin + AC 014; Thidiazimin + Verbindung der Formel D; Thidiazimin + Glyphosat; Thidiazimin + Glufosinat und Thidiazimin + Sulfosat.

[0050] Als ganz besonders wirksame synergistische Mittel in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Zuckerrohrkulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) erwiesen:

Acifluorfen + Atrazin; Acifluorfen + Ametryn; Acifluorfen + Dicamba; Acifluorfen + Terbutryn; Acifluorfen + Prosulfuron; Acifluorfen + Hexazinon; Acifluorfen + Asulam; Acifluorfen + Diuron; Acifluorfen + 2,4-D; Acifluorfen + Halosulfuron; Acifluorfen + Flazasulfuron; Acifluorfen + Isoxaflutol; Acifluorfen + Azafenidin; Acifluorfen + Tebuthiuron; Acifluorfen + Sulcotrion; Acifluorfen + Pendimethalin; Acifluorfen + Clomazon; Acifluorfen + Metribuzin; Acifluorfen + Thiazopyr; Acifluorfen + Ethoxysulfuron; Acifluorfen + Verbindung der Formel C; Acifluorfen + Glyphosat; Acifluorfen + Glufosinat; Acifluorfen + Sulfosat; Aclonifen + Atrazin; Aclonifen + Ametryn; Aclonifen + Dicamba; Aclonifen + Terbutryn; Aclonifen + Prosulfuron; Aclonifen + Hexazinon; Aclonifen + Asulam; Aclonifen + Diuron; Aclonifen + 2,4-D; Aclonifen + Halosulfuron; Aclonifen + Flazasulfuron; Aclonifen + Isoxaflutol; Aclonifen + Azafenidin; Aclonifen + Tebuthiuron; Aclonifen + Sulcotrion; Aclonifen + Pendimethalin; Aclonifen + Clomazon; Aclonifen + Metribuzin; Aclonifen + Thiazopyr; Aclonifen + Ethoxysulfuron; Aclonifen + Verbindung der Formel C; Aclonifen + Glyphosat; Aclonifen + Glufosinat; Aclonifen + Sulfosat; Bifenox + Atrazin; Bifenox + Ametryn; Bifenox + Dicamba; Bifenox + Terbutryn; Bifenox + Prosulfuron; Bifenox + Hexazinon; Bifenox + Asulam; Bifenox + Diuron; Bifenox + 2,4-D; Bifenox + Halosulfuron; Bifenox + Flazasulfuron; Bifenox + Isoxaflutol; Bifenox + Azafenidin; Bifenox + Tebuthiuron; Bifenox + Sulcotrion; Bifenox + Pendimethalin; Bifenox ± Clomazon; Bifenox + Metribuzin; Bifenox + Thiazopyr; Bifenox + Ethoxysulfuron; Bifenox + Verbindung der Formel C; Bifenox + Glyphosat; Bifenox + Glufosinat; Bifenox + Sulfosat; Chlornitrofen + Atrazin; Chlornitrofen + Ametryn; Chlornitrofen + Dicamba; Chlornitrofen + Terbutryn; Chlornitrofen + Prosulfuron; Chlornitrofen + Hexazinon; Chlornitrofen + Asulam; Chlornitrofen + Diuron; Chlornitrofen + 2,4-D; Chlornitrofen + Halosulfuron; Chlornitrofen + Flazasulfuron; Chlornitrofen + Isoxaflutol; Chlornitrofen + Azafenidin; Chlornitrofen + Tebuthiuron; Chlornitrofen + Sulcotrion; Chlornitrofen + Pendimethalin; Chlornitrofen + Clomazon; Chlornitrofen + Metribuzin; Chlornitrofen + Thiazopyr; Chlornitrofen + Ethoxysulfuron; Chlornitrofen + Verbindung der Formel C; Chlornitrofen + Glyphosat; Chlornitrofen + Glufosinat; Chlornitrofen + Sulfosat; Ethoxyfen + Atrazin; Ethoxyfen + Ametryn; Ethoxyfen + Dicamba; Ethoxyfen + Terbutryn; Ethoxyfen + Prosulfuron; Ethoxyfen + Hexazinon; Ethoxyfen + Asulam; Ethoxyfen + Diuron; Ethoxyfen + 2,4-D; Ethoxyfen + Halosulfuron; Ethoxyfen + Flazasulfuron; Ethoxyfen + Isoxaflutol; Ethoxyfen + Azafenidin; Ethoxyfen + Tebuthiuron; Ethoxyfen + Sulcotrion; Ethoxyfen + Pendimethalin; Ethoxyfen + Clomazon; Ethoxyfen + Metribuzin; Ethoxyfen + Thiazopyr;

Ethoxyfen + Ethoxysulfuron; Ethoxyfen + Verbindung der Formel C; Ethoxyfen + Glyphosat; Ethoxyfen + Glufosinat; Ethoxyfen + Sulfosat; Fluoroglycofen + Atrazin; Fluoroglycofen + Ame-tryn; Fluoroglycofen + Dicamba; Fluoroglycofen + Terbutryn; Fluoroglycofen + Prosulfuron; Fluoroglycofen + Hexazinon; Fluoroglycofen + Asulam; Fluoroglycofen + Diuron; Fluoroglycofen + 2,4-D; Fluoroglycofen + Halosulfuron; Fluoroglycofen + Flazasulfuron; Fluoroglycofen + Isoxaflutol; Fluoroglycofen + Azafenidin; Fluoroglycofen + Tebuthiuron; Fluoroglycofen + Sulcotrion; Fluoroglycofen + Pendimethalin; Fluoroglycofen + Clomazon; Fluoroglycofen + Metribuzin; Fluoroglycofen + Thiazopyr; Fluoroglycofen + Ethoxysulfuron; Fluoroglycofen + Verbindung der Formel C; Fluoroglycofen + Glyphosat; Fluoroglycofen + Glufosinat; Fluoroglycofen + Sulfosat; Fomesafen + Atrazin; Fomesafen + Ametryn; Fomesafen + Dicamba; Fomesafen + Terbutryn; Fomesafen + Prosulfuron; Fomesafen + Hexazinon; Fomesafen + Asulam; Fomesafen + Diuron; Fomesafen + 2,4-D; Fomesafen + Halosulfuron; Fomesafen + Flazasulfuron; Fomesafen + Isoxaflutol; Fomesafen + Azafenidin; Fomesafen + Tebuthiuron; Fomesafen + Sulcotrion; Fomesafen + Pendimethalin; Fomesafen + Clomazon; Fomesafen + Metribuzin; Fomesafen + Thiazopyr; Fomesafen + Ethoxysulfuron; Fomesafen + Verbindung der Formel C; Fomesafen + Glyphosat; Fomesafen + Glufosinat; Fomesafen + Sulfosat; Lactofen + Atrazin; Lactofen + Ametryn; Lactofen + Dicamba; Lactofen + Terbutryn; Lactofen + Prosulfuron; Lactofen + Hexazinon; Lactofen + Asulam; Lactofen + Diuron; Lactofen + 2,4-D; Lactofen + Halosulfuron; Lactofen + Flazasulfuron; Lactofen + Isoxaflutol; Lactofen + Azafenidin; Lactofen + Tebuthiuron; Lactofen + Sulcotrion; Lactofen + Pendimethalin; Lactofen + Clomazon; Lactofen + Metribuzin; Lactofen + Thiazopyr; Lactofen + Ethoxysulfuron; Lactofen + Verbindung der Formel ; Lactofen + Glyphosat; Lactofen + Glufosinat; Lactofen + Sulfosat; Oxyfluorfen + Atrazin; Oxyfluorfen + Ametryn; Oxyfluorfen + Dicamba; Oxyfluorfen + Terbutryn; Oxyfluorfen + Prosulfuron; Oxyfluorfen + Hexazinon; Oxyfluorfen + Asulam; Oxyfluorfen + Diuron; Oxyfluorfen + 2,4-D; Oxyfluorfen + Halosulfuron; Oxyfluorfen + Flaza-sulfuron; Oxyfluorfen + Isoxaflutol; Oxyfluorfen + Azafenidin; Oxyfluorfen + Tebuthiuron; Oxyfluorfen + Sulcotrion; Oxyfluorfen + Pendimethalin; Oxyfluorfen + Clomazon; Oxyfluorfen + Metribuzin; Oxyfluorfen + Thiazopyr; Oxyfluorfen + Ethoxysulfuron; Oxyfluorfen + Verbindung der Formel C; Oxyfluorfen + Glyphosat; Oxyfluorfen + Glufosinat; Oxyfluorfen + Sulfosat; Azafenidin + Atrazin; Azafenidin + Ametryn; Azafenidin + Dicamba; Azafenidin + Terbutryn; Azafenidin + Prosulfuron; Azafenidin + Hexazinon; Azafenidin + Asulam; Azafenidin + Diuron; Azafenidin + 2,4-D; Azafenidin + Halosulfuron; Azafenidin + Flazasulfuron; Azafenidin + Isoxaflutol; Azafenidin + Tebuthiuron; Azafenidin + Sulcotrion; Azafenidin + Pendimethalin; Azafenidin + Clomazon; Azafenidin + Metribuzin; Azafenidin + Thiazopyr; Azafenidin + Ethoxysulfuron; Azafenidin + Verbindung der Formel C; Azafenidin + Glyphosat; Azafenidin + Glufosinat; Azafenidin + Sulfosat; Carfentrazon-ethyl + Atrazin; Carfentrazon-ethyl + Ametryn; Carfentrazon-ethyl + Dicamba; Carfentrazon-ethyl + Terbutryn; Carfentrazon-ethyl + Prosulfuron; Carfentrazon-ethyl + Hexazinon; Carfentrazon-ethyl + Asulam; Carfentrazon-ethyl + Diuron; Carfentrazon-ethyl + 2,4-D; Carfentrazon-ethyl + Halosulfuron; Carfentrazon-ethyl + Flazasulfuron; Carfentrazon-ethyl + Isoxaflutol; Carfentrazone-ethyl + Azafenidin; Carfentrazon-ethyl + Tebuthiuron; Carfentrazon-ethyl + Sulcotrion; Carfentrazon-ethyl + Pendimethalin; Carfentrazon-ethyl + Clomazon; Carfentrazon-ethyl + Metribuzin; Carfentrazon-ethyl + Thiazopyr; Carfentrazon-ethyl + Ethoxysulfuron; Carfentrazon-ethyl + Verbindung der Formel C; Carfentrazon-ethyl + Glyphosat; Carfentrazon-ethyl + Glufosinat; Carfentrazon-ethyl + Sulfosat; Verbindung der Formel A + Atrazin; Verbindung der Formel A + Ametryn; Verbindung der Formel A + Dicamba; Verbindung der Formel A + Terbutryn; Verbindung der Formel A + Prosulfuron; Verbindung der Formel A + Hexazion; Verbindung der Formel A + Asulam; Verbindung der Formel A + Diuron; Verbindung der Formel A + 2,4-D; Verbindung der Formel A + Halosulfuron; Verbindung der Formel A + Flazasulfuron; Verbindung der Formel A + Isoxaflutol; Verbindung der Formel A + Azafenidin; Verbindung der Formel A + Tebuthiuron; Verbindung der Formel A + Sulcotrion; Verbindung der Formel A + Pendimethalin; Verbindung der Formel A + Clomazon; Verbindung der Formel A + Metribuzin; Verbindung der Formel A + Thiazopyr; Verbindung der Formel A + Ethoxysulfuron; Verbindung der Formel A + Verbindung der Formel C; Verbindung der Formel A + Glyphosat; Verbindung der Formel A + Glufosinat; Verbindung der Formel A + Sulfosat; Cinidon-ethyl + Atrazin; Cinidon-ethyl + Ametryn; Cinidon-ethyl + Dicamba; Cinidon-ethyl + Terbutryn; Cinidon-ethyl + Prosulfuron; Cinidon-ethyl + Hexazinon; Cinidon-ethyl + Asulam; Cinidon-ethyl + Diuron; Cinidon-ethyl + 2,4-D; Cinidon-ethyl + Halosulfuron; Cinidon-ethyl + Flazasulfuron; Cinidon-ethyl + Isoxaflutol; Cinidon-ethyl + Azafenidin; Cinidon-ethyl + Tebuthiuron; Cinidon-ethyl + Sulcotrion; Cinidon-ethyl + Pendimethalin; Cinidon-ethyl + Clomazon; Cinidon-ethyl + Metribuzin; Cinidon-ethyl + Thiazopyr; Cinidon-ethyl + Ethoxysulfuron; Cinidon-ethyl + Verbindung der Formel C; Cinidon-ethyl + Glyphosat; Cinidon-ethyl + Glufosinat; Cinidon-ethyl + Sulfosat; Flumiclorac-pentyl + Atrazin; Flumiclorac-pentyl + Ametryn; Flumiclorac-pentyl + Dicamba; Flumiclorac-pentyl + Terbutryn; Flumiclorac-pentyl + Prosulfuron; Flumiclorac-pentyl + Hexazinon; Flumiclorac-pentyl + Asulam; Flumiclorac-pentyl + Diuron; Flumiclorac-pentyl + 2,4-D; Flumiclorac-pentyl + Halosulfuron; Flumiclorac-pentyl + Flazasulfuron; Flumiclorac-pentyl + Isoxaflutol; Flumiclorac-pentyl + Azafenidin; Flumiclorac-pentyl + Tebuthiuron; Flumiclorac-pentyl + Sulcotrion; Flumiclorac-pentyl + Pendimethalin; Flumiclorac-pentyl + Clomazon; Flumiclorac-pentyl + Metribuzin; Flumiclorac-pentyl + Thiazopyr, Flumiclorac-pentyl + Ethoxy-sulfuron; Flumiclorac-pentyl + Verbindung der Formel C; Flumiclorac-pentyl + Glyphosat; Flumiclorac-pentyl + Glufosinat; Flumiclorac-pentyl + Sulfosat; Flumioxazin + Atrazin; Flumioxazin + Ametryn; Flumio-

xazin + Dicamba; Flumioxazin + Terbutryn; Flumioxazin + Prosulfuron; Flumioxazin + Hexazinon; Flumioxazin + Asulam; Flumioxazin + Diuron; Flumioxazin + 2,4-D; Flumioxazin + Halosulfuron; Flumioxazin + Flazasulfuron; Flumioxazin + Isoxaflutol; Flumioxazin + Azafenidin; Flumioxazin + Tebuthiuron; Flumioxazin + Sulcotrion; Flumioxazin + Pendimethalin; Flumioxazin + Clomazon; Flumioxazin + Metribuzin; Flumioxazin + Thiazopyr; Flumioxazin + Ethoxysulfuron; Flumioxazin + Verbindung der Formel C; Flumioxazin + Glyphosat; Flumioxazin + Glufosinat; Flumioxazin + Sulfosat; Fluthiacet-methyl + Atrazin; Fluthiacet-methyl + Ametryn; Fluthiacet-methyl + Dicamba; Fluthiacet-methyl + Terbutryn; Fluthiacet-methyl + Prosulfuron; Fluthiacet-methyl + Hexazinon; Fluthiacet-methyl + Asulam; Fluthiacet-methyl + Diuron; Fluthiacet-methyl + 2,4-D; Fluthiacet-methyl + Halosulfuron; Fluthiacet-methyl + Flazasulfuron; Fluthiacet-methyl + Isoxaflutol; Fluthiacet-methyl + Azafenidin; Fluthiacet-methyl + Tebuthiuron; Fluthiacet-methyl + Sulcotrion; Fluthiacet-methyl + Pendi-methalin; Fluthiacet-methyl + Clomazon; Fluthiacet-methyl + Metribuzin; Fluthiacet-methyl + Thiazopyr; Fluthiacet-methyl + Ethoxysulfuron; Fluthiacet-methyl + Verbindung der Formel C; Fluthiacet-methyl + Glyphosat; Fluthiacet-methyl + Glufosinat; Fluthiacet-methyl + Sulfosat; Oxadiargyl + Atrazin; Oxadiargyl + Ametryn; Oxadiargyl + Dicamba; Oxadiargyl + Terbutryn; Oxadiargyl + Prosulfuron; Oxadiargyl + Hexazinon; Oxadiargyl + Asulam; Oxadiargyl + Diuron; Oxadiargyl + 2,4-D; Oxadiargyl + Halosulfuron; Oxadiargyl + Flazasulfuron; Oxadiargyl + Isoxaflutol; Oxadiargyl + Azafenidin; Oxadiargyl + Tebuthiuron; Oxadiargyl + Sulcotrion; Oxadiargyl + Pendimethalin; Oxadiargyl + Clomazon; Oxadiargyl + Metribuzin; Oxadiargyl + Thiazopyr; Oxadiargyl + Ethoxysulfuron; Oxadiargyl + Verbindung der Formel C; Oxadiargyl + Glyphosat; Oxadiargyl + Glufosinat; Oxadiargyl + Sulfosat; Oxadiazon + Atrazin; Oxadiazon + Ametryn; Oxadiazon + Dicamba; Oxadiazon + Terbutryn; Oxadiazon + Prosulfuron; Oxadiazon + Hexazinon; Oxadiazon + Asulam; Oxadiazon + Ddiuron; Oxadiazon + 2,4-D; Oxadiazon + Halosulfuron; Oxadiazon + Flazasulfuron; Oxadiazon + Isoxaflutol; Oxadiazon + Azafenidin; Oxadiazon + Tebuthiuron; Oxadiazon + Sulcotrion; Oxadiazon + Pendimethalin; Oxadiazon + Clomazon; Oxadiazon + Metribuzin; Oxadiazon + Thiazopyr; Oxadiazon + Ethoxysulfuron; Oxadiazon + Verbindung der Formel C; Oxadiazon + Glyphosat; Oxadiazon + Glufosinat; Oxadiazon + Sulfosat; Pentoxazon + Atrazin; Pentoxazon + Ametryn; Pentoxa-zon + Dicamba; Pentoxazon + Terbutryn; Pentoxazon + Prosulfuron; Pentoxazon + Hexazinon; Pentoxazon + Asulam; Pentoxazon + Diuron; Pentoxazon + 2,4-D; Pentoxazon + Halosulfuron; Pentoxazon + Flazasulfuron; Pentoxazon + Isoxaflutol; Pentoxazon + Azafenidin; Pentoxazon + Tebuthiuron; Pentoxazon + Sulcotrion; Pentoxazon + Pendimethalin; Pentoxazon + Clomazon; Pentoxazon + Metribuzin; Pentoxazon + Thiazopyr; Pentoxazon + Ethoxysulfuron; Pentoxazon + Verbindung der Formel C; Pentoxazon + Glyphosat; Pentoxazon + Glufosinat; Pentoxazon + Sulfosat; Sulfentrazon + Atrazin; Sulfentrazon + Ametryn; Sulfentrazon + Dicamba; Sulfentrazon + Terbutryn; Sulfentrazon + Prosulfuron; Sulfentrazon + Hexazinon; Sulfentrazon + Asulam; Sulfentrazon + Diuron; Sulfentrazon + 2,4-D; Sulfentrazon + Halosulfuron; Sulfentrazon + Flazasulfuron; Sulfentrazon + Isoxaflutol; Sulfentrazon + Azafenidin; Sulfentrazon + Tebuthiuron; Sulfentrazon + Sulcotrion; Sulfentrazon + Pendimethalin; Sulfentrazon + Clomazon; Sulfentrazon + Metribuzin; Sulfentrazon + Thiazopyr, Sulfentrazon + Ethoxysulfuron; Sulfentrazon + Verbindung der Formel C; Sulfentrazon + Glyphosat; Sulfentrazon + Glufosinat; Sulfentrazon + Sulfosat; Fluazolat + Atrazin; Fluazolat + Ametryn; Fluazolat + Dicamba; Fluazolat + Terbutryn; Fluazolat + Prosulfuron; Fluazolat + Hexazinon; Fluazolat + Asulam; Fluazolat + Diuron; Fluazolat + 2,4-D; Fluazolat + Halosulfuron; Fluazolat + Flazasulfuron; Fluazolat + Isoxaflutol; Fluazolat + Azafenidin; Fluazolat + Tebuthiuron; Fluazolat + Sulcotrion; Fluazolat + Pendimethalin; Fluazolat + Clomazon; Fluazolat + Metribuzin; Fluazolat + Thiazopyr; Fluazolat + Ethoxysulfuron; Fluazolat + Verbindung der Formel C; Fluazolat + Glyphosat; Fluazolat + Glufosinat; Fluazolat + Sulfosat; Pyraflufen-ethyl + Atrazin; Pyraflufen-ethyl + Ametryn; Pyraflufen-ethyl + Dicamba; Pyraflufen-ethyl + Terbutryn; Pyraflufen-ethyl + Prosulfuron; Pyraflufen-ethyl + Hexazinon; Pyraflufen-ethyl + Asulam; Pyraflufen-ethyl + Diuron; Pyraflufen-ethyl + 2,4-D; Pyraflufen-ethyl + Halosulfuron; Pyraflufen-ethyl + Flazasulfuron; Pyraflufen-ethyl + Isoxaflutol; Pyraflufen-ethyl + Azafenidin; Pyraflufen-ethyl + Tebuthiuron; Pyraflufen-ethyl + Sulcotrion; Pyraflufen-ethyl + Pendi-methalin; Pyraflufen-ethyl + Clomazon; Pyraflufen-ethyl + Metribuzin; Pyraflufen-ethyl + Thiazopyr; Pyraflufen-ethyl + Ethoxysulfuron; Pyraflufen-ethyl + Verbindung der Formel C; Pyraflufen-ethyl + Glyphosat; Pyraflufen-ethyl + Glufosinat; Pyraflufen-ethyl + Sulfosat; Flumipropyn + Atrazin; Flumipropyn + Ametryn; Flumipropyn + Dicamba; Flumipropyn + Terbutryn; Flumipropyn + Prosulfuron; Flumipropyn + Hexazinon; Flumipropyn + Asulam; Flumipropyn + Diuron; Flumipropyn + 2,4-D; Flumipropyn + Halosulfuron; Flumipropyn + Flazasulfuron; Flumipropyn + Isoxaflutol; Flumipropyn + Azafenidin; Flumipropyn + Tebuthiuron; Flumipropyn + Sulcotrion; Flumipropyn + Pendimethalin; Flumipropyn + Clomazon; Flumipropyn + Metribuzin; Flumipropyn + Thiazopyr, Flumipropyn + Ethoxysulfuron; Flumipropyn + Verbindung der Formel C; Flumipropyn + Glyphosat; Flumipropyn + Glufosinat; Flumipropyn + Sulfosat; Flupropacil + Atrazin; Flupropacil + Ametryn; Flupropacil + Dicamba; Flupropacil + Terbutryn; Flupropacil + Prosulfuron; Flupropacil + Hexazinon; Flupropacil + Asulam; Flupropacil + Diuron; Flupropacil + 2,4-D; Flupropacil + Halosulfuron; Flupropacil + Flazasulfuron; Flupropacil + Isoxaflutol; Flupropacil + Azafenidin; Flupropacil + Tebuthiuron; Flupropacil + Sulcotrion; Flupropacil + Pendimethalin; Flupropacil + Clomazon; Flupropacil + Me-tribuzin; Flupropacil + Thiazopyr, Flupropacil + Ethoxysulfuron; Flupropacil + Verbindung der Formel C; Flupropacil + Glyphosat; Flupropacil + Glufosinat; Flupropacil + Sulfosat; Nipyraclofen + Atrazin; Nipyraclofen + Ametryn; Nipyraclofen + Dicamba; Nipyraclofen + Terbutryn;

Nipyraclofen + Prosulfuron; Nipyraclofen + Hexazinon; Nipyraclofen + Asulam; Nipyraclofen + Diuron; Nipyraclofen + 2,4-D; Nipyraclofen + Halosulfuron; Nipyraclofen + Flazasulfuron; Nipyraclofen + Isoxaflutol; Nipyraclofen + Azafenidin; Nipyraclofen + Tebuthiuron; Nipyraclofen + Sulcotrion; Nipyraclofen + Pendimethalin; Nipyraclofen + Clomazon; Nipyraclofen + Metribuzin; Nipyraclofen + Thiazopyr; Nipyraclofen + Ethoxysulfuron; Nipyraclofen + Verbindung der Formel C; Nipyraclofen + Glyphosat; Nipyraclofen + Glufosinat; Nipyraclofen + Sulfosat; Benzfendizon + Atrazin; Benzfendizon + Ametryn; Benzfendizon + Dicamba; Benzfendizon + Terbutryn; Benzfendizon + Prosulfuron; Benzfendizon + Hexazinon; Benzfendizon + Asulam; Benzfendizon + Diuron; Benzfendizon + 2,4-D; Benzfendizon + Halosulfuron; Benzfendizon + Flazasulfuron; Benzfendizon + Isoxaflutol; Benzfendizon + Azafenidin; Benzfendizon + Tebuthiuron; Benzfendizon + Sulcotrion; Benzfendizon + Pendimethalin; Benzfendizon + Clomazon; Benzfendizon + Metribuzin; Benzfendizon + Thiazopyr; Benzfendizon + Ethoxysulfuron; Benzfendizon + Verbindung der Formel C; Benzfendizon + Glyphosat; Benzfendizon + Glufosinat; Benzfendizon + Sulfosat; Thidiazimin + Atrazin; Thidiazimin + Ametryn; Thidiazimin + Dicamba; Thidiazimin + Terbutryn; Thidiazimin + Prosulfuron; Thidiazimin + Hexazinon; Thidiazimin + Asulam; Thidiazimin + Diuron; Thidiazimin + 2,4-D; Thidiazimin + Halosulfuron; Thidiazimin + Flazasulfuron; Thidiazimin + Isoxaflutol; Thidiazimin + Azafenidin; Thidiazimin + Tebuthiuron; Thidiazimin + Sulcotrion; Thidiazimin + Pendimethalin; Thidiazimin + Clomazon; Thidiazimin + Metribuzin; Thidiazimin + Thiazopyr; Thidiazimin + Ethoxysulfuron; Thidiazimin + Verbindung der Formel C; Thidiazimin + Glyphosat; Thidiazimin + Glufosinat und Thidiazimin + Sulfosat.

[0051] Die Ausbringungsmenge kann innerhalb weiter Bereiche variieren und hängt von der Beschaffenheit des Bodens, der Art der Anwendung (Vor- oder Nachauflauf, Saatbeizung; Anwendung in der Saatfurche, bodenbearbeitungslosem Anbau usw.), der Kulturpflanze, dem zu bekämpfenden Unkraut, den jeweils vorherrschenden klimatischen Verhältnissen und anderen durch Anwendungsart, Anwendungszeitpunkt und Zielkultur bestimmten Faktoren ab. Im allgemeinen kann das erfindungsgemäße Wirkstoffgemisch mit einer Ausbringungsmenge von 1 bis 5000 g/ha, insbesondere von 1 bis 2000 g/ha, Wirkstoffgemisch angewendet werden.

[0052] Die erfindungsgemäße Zusammensetzung umfaßt den Protoporphyrinogen-Oxidase-Inhibitor a) und das Pestizid unter b) in beliebigem Mischungsverhältnis, normalerweise mit einem Überschuß der einen über die andere Komponente. Bevorzugte Mischungsverhältnisse zwischem dem Wirkstoff a) und den Pestiziden unter b) liegen zwischen 1 : 2000 und 2000 : 1, insbesondere zwischen 1 : 200 und 200 : 1.

[0053] Die Erfindung bezieht sich ebenfalls auf ein Verfahren zur selektiven Bekämpfung von breitblättrigen Unkräutern und Gräsern in Nutzpflanzenkulturen, die gegen Protoporphyrinogen-Oxidase-Inhibitoren resistent sind, das die Behandlung der Nutzpflanzen, derer Samen und Sämlinge oder der Anbaufläche gleichzeitig oder getrennt mit einer herbizid-synergistisch wirksamen Menge des Herbizids a), zumindest einem weiteren Co-Herbizid b), und, wenn geeignet, einer herbizid-antagonistisch wirksamen Menge des Safeners c) umfaßt.

[0054] Es wird ebenfalls auf ein Verfahren hingewiesen, das dadurch gekennzeichnet ist, daß ein Herbizid a) auf Nutzpflanzen, die gegen Protoporphyrinogen-Oxidase-Inhibitoren resistent sind, oder auf die Umgebung dieser Nutzpflanzen angewendet wird, und gemeinsam mit dem Herbizid a) oder zu einem späteren Zeitpunkt ein weiteres Co-Herbizid verwendet wird. Geeignete Herbizide a) und Co-Herbizide b) sind die gleichen Wirkstoffe, wie oben angegeben.

[0055] Die Gemische der Protoporphyrinogen-Oxidase-Inhibitoren a) mit den Co-Herbiziden b) können in unveränderter Form eingesetzt werden, d. h. wie sie in der Synthese anfallen. Vorzugsweise verarbeitet man sie aber auf herkömmliche Weise mit den in der Formulierungstechnik gebräuchlichen Hilfsmitteln, wie Lösungsmittel, feste Träger oder Tenside, beispielsweise zu emulgierbaren Konzentraten, direkt versprühbaren oder verdünnbaren Lösungen, verdünnten Emulsionen, Spritzpulvern, löslichen. Pulvern, Stäubemitteln, Granulaten oder Mikrokapseln. Die Anwendungsverfahren, wie beispielsweise Versprühen, Vernebeln, Verstäuben, Benetzen, Verstreuen oder Gießen werden, gleich wie die Art der Zusammensetzung, gemäß den Zielen und den gegebenen Verhältnissen entsprechend gewählt.

[0056] Die Formulierungen, d. h. die die Protoporphyrinogen-Oxidase-Inhibitoren a) und die Co-Herbizide b), sowie gegebenenfalls ein oder mehrere feste oder flüssige Formulierungshilfsmittel enthaltenden Zusammensetzungen, Zubereitungen oder Kombinationen werden in an sich bekannter Weise hergestellt, beispielsweise durch inniges Vermischen und/oder Vermahlen der Wirkstoffe mit den Formulierungshilfsmitteln, beispielsweise Lösungsmittel oder feste Trägerstoffe. Weiterhin können zusätzlich oberflächenaktive Verbindungen (Tenside) bei der Herstellung der Formulierungen verwendet werden.

[0057] 1 Beispiele für Lösungsmittel und feste Trägerstoffe werden beispielsweise in WO 97/34485 Seite 6 angegeben.

[0058] Geeignete oberflächenaktive Verbindungen sind je nach der Art der zu formulierenden Wirkstoffe unter a) und b) nicht ionische, kationische und/oder anionische Tenside und Tensidgemische mit guten Emulgier-, Dispergier- und Netzeigenschaften.

[0059] Beispiele für geeignete anionische, nicht ionische und kanonische Tenside werden beispielsweise in WO 97/34485 auf den Seiten 7 und 8 aufgezählt.

[0060] Ferner sind auch die in der Formulierungstechnik gebräuchlichen Tenside, die u. a. in „McCutcheon's

Detergents and Emulsifiers Annual" MC Publishing Corp., Ridgewood New Jersey, 1981, Stache, H., „Tensid-Taschenbuch" [Surfactant Handbook], Carl Hanser Verlag, München/Wien, 1981 und M. und J. Ash, „Encyclopedia of Surfactants", Vol I-III, Chemical Publishing Co., New York, 1980-81 beschrieben werden, zur Herstellung der erfindungsgemäßen herbiziden Zusammensetzung geeignet.

[0061] Die herbiziden Formulierungen umfassen im allgemeinen 0,1 bis 99 Gew.-%, insbesondere 0,1 bis 95 Gew.-%, Wirkstoffgemisch aus der Verbindung unter a) mit den Co-Herbiziden unter b), 1 bis 99,9 Gew.-% eines festen oder flüssigen Formulierungshilfstoffes und 0 bis 25 Gew.-%, insbesondere 0,1 bis 25 Gew.-%, eines Tensides.

[0062] Während als Handelware normalerweise konzentrierte Zusammensetzungen bevorzugt werden, verwendet der Endverbraucher im allgemeinen verdünnte Zusammensetzungen. Die Zusammensetzungen können ebenfalls weitere Zusätze wie Stabilisatoren, beispielsweise epoxidierte oder nicht epoxidierte Pflanzenöle (epoxidiertes Kokusnussöl, Rapsöl oder Sojaöl), Antischaummittel, beispielsweise Silikonöl, Konservierungsmittel, Viskositätsregulatoren, Bindemittel, Haftmittel und Dünger oder andere Wirkstoffe enthalten. Insbesondere setzen sich bevorzugte Formulierungen folgendermaßen zusammen: (% = Gew.-%)

Emulgierbare Konzentrate:

| | |
|---|---|
| Aktives Wirsstoffgemisch: | 1 bis 90%, vorzugsweise 5 bis 20% |
| Oberflächenaktives Mittel: | 1 bis 30%, vorzugsweise 10 bis 20% |
| Flüssiges Trägermittel: | 5 bis 94%, vorzugsweise 70 bis 85% |

Stäube:

| | |
|---|---|
| Aktives Wirkstoffgemisch: | 0,1 bis 10%, vorzugsweise 0,1 bis 5% |
| Festes Trägermittel: | 99,9 bis 90%, vorzugsweise 99,9 bis 99% |

Suspensions-Konzentrate:

| | |
|---|---|
| Aktives Wirkstoffgemisch: | 5 bis 75%, vorzugsweise 10 bis 50% |
| Wasser: | 94 bis 24%, vorzugsweise 88 bis 30° |
| Oberflächenaktives Mittel: | 1 bis 40%, vorzugsweise 2 bis 30% |

Benetzbare Pulver:

| | |
|---|---|
| Aktives Wirkstoffgemisch: | 0,5 bis 90%, vorzugsweise 1 bis 90% |
| Oberflächenaktives Mittel: | 0,5 bis 20%, vorzugsweise 1 bis 15% |
| Festes Trägermittel: | 5 bis 95%, vorzugsweise 15 bis 90% |

Granulate:

| | |
|---|---|
| Aktives Wirkstoffgemisch: | 0,1 bis 30%, vorzugsweise 0,1 bis 15% |
| Festes Trägermittel: | 99,5 bis 70%, vorzugsweise 97 bis 85% |

[0063] Die nachstehenden Beispiele erläutern die Erfindung ausführlicher, ohne sie zu beschränken.

| F1. Emulsionskonzentrate | a) | b) | c) | d) |
|---|---|---|---|---|

| | | | | |
|---|---|---|---|---|
| Wirkstoffgemisch | 5 % | 10 % | 25 % | 50 % |
| Ca-Dodecylbenzensulfonat | 6 % | 8 % | 6 % | 8 % |
| Rizinusöl-polyglycolether (36 Mol von EO) | 4 % | - | 4 % | 4 % |
| Octylphenol-polyglycolether (7 bis 8 Mol von EO) | - | 4 % | - | 2 % |
| Cyclohexanon | - | - | 10 % | 20 % |
| Arom. Kohlenwasserstoffgemisch $C_9$-$C_{12}$ | 85 % | 78 % | 55 % | 16 % |

[0064] Aus derartigen Konzentraten können durch Verdünnung mit Wasser Emulsionen jeder gewünschten Konzentration hergestellt werden.

| F2. Lösungen | a) | b) | c) | d) |
|---|---|---|---|---|
| Wirkstoffgemisch | 5 % | 10 % | 50 % | 90 % |
| 1-Methoxy-3-(3-methoxy-propoxy)propan | - | 20 % | 20 % | - |
| Polyethylenglycol MW 400 | 20 % | 10 % | - | - |
| N-Methyl-2-pyrrolidon | - | - | 30 % | 10 % |
| Arom. Kohlenwasserstoffgemisch $C_9$-$C_{12}$ | 75 % | 60 % | - | - |

[0065] Die Lösungen sind zur Anwendung in Form kleinster Tropfen geeignet.

| F3. Spritzpulver | a) | b) | c) | d) |
|---|---|---|---|---|
| Wirkstoffgemisch | 5 % | 25 % | 50 % | 80 % |
| Natriumligninsulfonat | 4 % | - | 3 % | - |
| Natriumlaurylsulfat | 2 % | 3 % | - | 4 % |
| Natriumdiisobutylnaphthalinsulfonat | - | 6 % | 5 % | 6 % |
| Octylphenol-polyglycolether (7 bis 8 Mol von EO) | - | 1 % | 2 % | - |
| Hochdisperse Kieselsäure | 1 % | 3 % | 5 % | 10 % |
| Kaolin | 88 % | 62 % | 35 % | - |

[0066] Der Wirkstoff wird mit den Zusatzstoffen gut vermischt und in einer geeigneten Mühle gut vermahlen. Man erhält Spritzpulver, die sich mit Wasser zu Suspensionen jeder gewünschten Konzentration verdünnen lassen.

| F4. Umhüllungs-Granulate | a) | b) | c) |
|---|---|---|---|
| Wirkstoffgemisch | 0,1 % | 5 % | 15 % |
| Hochdisperse Kieselsäure | 0,9 % | 2 % | 2 % |
| Anorg. Trägermaterial (Æ 0,1 - 1 mm), beispielsweise $CaCO_3$ oder $SiO_2$ | 99,0 % | 93 % | 83 % |

[0067] Der Wirkstoff wird in Methylenchlorid gelöst, auf den Träger aufgesprüht und das Lösungsmittel anschließend unter vermindertem Druck abgedampft.

| F5. Umhüllungs-Granulate | a) | b) | c) |
|---|---|---|---|
| Wirkstoffgemisch | 0,1 % | 5 % | 15 % |
| Polyethylenglycol MW 200 | 1,0 % | 2 % | 3 % |
| Hochdisperse Kieselsäure | 0,9 % | 1 % | 2 % |
| Anorg. Trägermaterial (Æ 0,1 - 1 mm), beispielsweise $CaCO_3$ oder $SiO_2$ | 98,0 % | 92 % | 80 % |

[0068] Der fein gemahlene Wirkstoff wird in einem Mischer auf das mit Polyethylenglycol angefeuchtete Trägermaterial aufgetragen. Auf diese Weise erhält man staubfreie Umhüllungs-Granulate.

| F6. Extruder-Granulate | a) | b) | c) | d) |
|---|---|---|---|---|
| Wirkstoffgemisch | 0,1 % | 3 % | 5 % | 15 % |
| Natriumligninsulfonat | 1,5 % | 2 % | 3 % | 4 % |
| Carboxymethylcellulose | 1,4 % | 2 % | 2 % | 2 % |
| Kaolin | 97,0 % | 93 % | 90 % | 79 % |

[0069] Der Wirkstoff wird mit den Zusatzstoffen vermischt, vermahlen und mit Wasser angefeuchtet. Dieses Gemisch wird extrudiert und anschließend im Luftstrom getrocknet.

| F7. Stäubemittel | a) | b) | c) |
|---|---|---|---|
| Wirkstoffgemisch | 0,1 % | 1 % | 5 % |
| Talkum | 39,9 % | 49 % | 35 % |
| Kaolin | 60,0 % | 50 % | 60 % |

[0070] Man erhält gebrauchsfertige Stäubemittel, indem der Wirkstoff mit den Trägergstoffen vermischt und auf einer geeigneten Mühle vermahlen wird.

| F8. Suspensions-Konzentrate | a) | b) | c) | d) |
|---|---|---|---|---|
| Wirkstoffgemisch | 3 % | 10 % | 25 % | 50 % |
| Ethylenglycol | 5 % | 5 % | 5 % | 5 % |
| Nonylphenol-polyglycolether (15 Mol von EO) | - | 1 % | 2 % | - |
| Natriumligninsulfonat | 3 % | 3 % | 4 % | 5 % |
| Carboxymethylcellulose | 1 % | 1 % | 1 % | 1 % |
| 37%ige wässerige Formaldehyd-Lösung | 0,2 % | 0,2 % | 0,2 % | 0,2 % |
| Silikon-Emulsion | 0,8 % | 0,8 % | 0,8 % | 0,8 % |
| Wasser | 87 % | 79 % | 62 % | 38 % |

[0071] Der feingemahlene Wirkstoff wird mit den Zusatzstoffen innig vermischt. Man erhält so ein Suspensions-Konzentrat, aus welchem durch Verdünnen mit Wasser Suspensionen jeder gewünschten Konzentration hergestellt werden können.
[0072] Es ist oft praktischer, den Wirkstoff unter a) und den Mischungspartner unter b) einzeln zu formulieren und sie dann kurz vor dem Ausbringen im Applikator im gewünschten Mischungsverhältnis als „Tankmischung" im Wasser zusammenzubringen.

Biologische Beispiele:

[0073] Ein synergistischer Effekt liegt immer dann vor, wenn die Wirkung der Wirkstoffkombination a) und b) größer ist als die Summe der Wirkung der einzelnen applizierten Wirkstoffe. Die zu erwartende herbizide Wirkung We für eine gegebene Kombination zweier Herbizide kann gemäß COLBY, S.R., „Calculating synergistic and antagonistic response of herbicide combinations", Weeds **15**, Seiten 20–22, 1967 berechnet werden. Dieses Verfahren ist bereits in EP-A-0 768 034 verwendet worden.
[0074] Der synergistische Effekt der Kombinationen des Wirkstoffes unter a) mit den wirksamen Co-Herbiziden unter b) wird in den nachstehenden Beispielen dargestellt.

Beispiel B1: Vorauflaufversuch:

[0075] Die Versuchspflanzen werden unter Gewächshausbedingungen in Töpfen angesät. Als Kultursubstrat wird eine Standarderde verwendet. In einem Vorauflaufstadium werden die Herbizide sowohl allein als auch in Mischung auf die Bodenoberfläche appliziert. Die Applikation erfolgt als wässerige Suspension der Prüfsubstanzen, die aus einem 25%igen Spritzpulver (Beispiel F3, b)) hergestellt werden, mit 5001 Wasser/ha. Die Ausbringungsmengen richten sich nach den unter Feld- oder Gewächshausbedingungen ermittelten optimalen Dosierungen. Die Auswertung der Versuche erfolgt nach 2 bis 4 Wochen.
[0076] Die in diesem Versuch verwendeten Mischungen zeigen gute synergistische Effekte.

Beispiel B2: Nachauflaufversuch:

[0077] Die Versuchspflanzen werden unter Gewächshausbedingungen in Töpfen bis zu einem Nachauflaufstadium angezogen. Als Kultursubstrat wird eine Standarderde verwendet. In einem Nachauflaufstadium werden die Herbizide sowohl allein als auch in Mischungen auf die Testpflanzen, appliziert. Die Applikation erfolgt als wässerige Suspension der Prüftsubstanzen, die aus 25%igen Spritzpulver (Beispiel F3, b)) hergestellt werden, mit 5001 Wasser/ha. Die Ausbringungsmengen richten sich nach den unter Feld- oder Gewächshausbedingungen ermittelten optimalen Dosierungen. Die Auswertung der Versuche erfolgt nach 2 bis 4 Wochen.
[0078] Auch die in diesem Versuch verwendeten Mischungen zeigen gute synergistische Effekte.
[0079] Es hat sich überraschenderweise gezeigt, daß spezielle Safener als zusätzliche Komponente c) zur Mischung mit der erfindungsgemäßen synergistischen Zusammensetzung geeignet sind. Die vorliegende Erfindung bezieht sich daher ebenfalls auf eine selektiv-herbizide Zusammensetzung zur Bekämpfung von breitblättrigen Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Nutzpflanzen, insbesondere in Kulturen von Mais und Getreide, welches einen Protoporphyrinogen-Oxida-

se-Inhibitor a), zumindest ein Co-Herbizid b), und einen Safener (Gegenmittel, Antidot) c) umfaßt, und welches die Nutzpflanzen, nicht aber die breitblättrigen Unkräuter und Gräser vor der phytotoxischen Wirkung der Herbizide bewahrt, sowie die Verwendung dieser Zusammensetzung zur Unkrautbekämpfung in Nutzpflanzenkulturen.

[0080] Geeignete zusätzliche Komponenten c) sind herbizide Safener des Benzoxazintyps, insbesondere Benoxacor (**61**), und ebenfalls MON **4660**, Flurazol (**350**), Dichlormid (**213**) und Furilazol (**377**).

[0081] Als ganz besonders wirksame selektiv-herbizide Zusammensetzungen in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Maiskulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) und Benoxacor erwiesen:

Acifluorfen + (S)-Metolachlor + Benoxacor; Acifluorfen + Metolachlor + Benoxacor; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Acifluorfen + Acetochlor + Benoxacor; Acifluorfen + Alachlor + Benoxacor; Aclonifen + (S)-Metolachlor + Benoxacor; Aclonifen + Metolachlor + Benoxacor; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Aclonifen + Acetochlor + Benoxacor; Aclonifen + Alachlor + Benoxacor; Bifenox + (S)-Metolachlor + Benoxacor; Bifenox + Metolachlor + Benoxacor; Bifenox + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Bifenox + Acetochlor + Benoxacor; Bifenox + Alachlor + Benoxacor; Chlornitrofen + (S)-Metolachlor + Benoxacor; Chlornitrofen + Metolachlor + Benoxacor; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Chlornitrofen + Acetochlor + Benoxacor; Chlornitrofen + Alachlor + Benoxacor; Ethoxyfen + (S)-Metolachlor + Benoxacor; Ethoxyfen + Metolachlor + Benoxacor; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Ethoxyfen + Acetochlor + Benoxacor; Ethoxyfen + Alachlor + Benoxacor; Fluoroglycofen + (S)-Metolachlor + Benoxacor; Fluoroglycofen + Metolachlor + Benoxacor; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Fluoroglycofen + Acetochlor + Benoxacor; Fluoroglycofen + Alachlor + Benoxacor; Fomesafen + (S)-Metolachlor + Benoxacor; Fomesafen + Metolachlor + Benoxacor; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Fomesafen + Acetochlor + Benoxacor; Fomesafen + Alachlor + Benoxacor; Lactofen + (S)-Metolachlor + Benoxacor; Lactofen + Metolachlor + Benoxacor; Lactofen + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Lactofen + Acetochlor + Benoxacor; Lactofen + Alachlor + Benoxacor; Oxyfluorfen + (S)-Metolachlor + Benoxacor; Oxyfluorfen + Metolachlor + Benoxacor; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Oxyfluorfen + Acetochlor + Benoxacor; Oxyfluorfen + Alachlor + Benoxacor; Azafenidin + (S)-Metolachlor + Benoxacor; Azafenidin + Metolachlor + Benoxacor; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Azafenidin + Acetochlor + Benoxacor; Azafenidin + Alachlor + Benoxacor; Carfentrazon-ethyl + (S)-Metolachlor + Benoxacor; Carfentrazon-ethyl + Metolachlor + Benoxacor; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Carfentrazon-ethyl + Acetochlor + Benoxacor; Carfentrazon-ethyl + Alachlor + Benoxacor; Verbindung der Formel A + (S)-Metolachlor + Benoxacor; Verbindung der Formel A + Metolachlor + Benoxacor, Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Verbindung der Formel A + Acetochlor + Benoxacor; Verbindung der Formel A + Alachlor + Benoxacor; Cinidon-ethyl + (S)-Metolachlor + Benoxacor; Cinidon-ethyl + Metolachlor + Benoxacor; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Cinidon-ethyl + Acetochlor + Benoxacor; Cinidon-ethyl + Alachlor + Benoxacor; Flumiclorac-pentyl + (S)-Metolachlor + Benoxacor; Flumiclorac-pentyl + Metolachlor + Benoxacor; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Flumiclorac-pentyl + Acetochlor + Benoxacor; Flumiclorac-pentyl + Alachlor + Benoxacor; Flumioxazin + (S)-Metolachlor + Benoxacor; Flumioxazin + Metolachlor + Benoxacor; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Flumioxazin + Acetochlor + Benoxacor; Flumioxazin + Ala-chlor + Benoxacor; Fluthiacet-methyl + (S)-Metolachlor + Benoxacor; Fluthiacet-methyl + Metolachlor + Benoxacor; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Fluthiacet-methyl + Acetochlor + Benoxacor; Fluthiacet-methyl + Alachlor + Benoxacor; Oxadiargyl + (S)-Metolachlor + Benoxacor; Oxadiargyl + Metolachlor + Benoxacor; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Oxadiargyl + Acetochlor + Benoxacor; Oxadiargyl + Alachlor + Benoxacor; Oxadiazon + (S)-Metolachlor + Benoxacor; Oxadiazon + Metolachlor + Benoxacor; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Oxadiazon + Acetochlor + Benoxacor; Oxadiazon + Alachlor + Benoxacor; Pentoxazon + (S)-Metolachlor + Benoxacor; Pentoxazon + Metolachlor + Benoxacor; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Pentoxazon + Acetochlor + Benoxacor; Pentoxazon + Alachlor + Benoxacor; Sulfentrazon + (S)-Metolachlor + Benoxacor; Sulfentrazon + Metolachlor + Benoxacor; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Sulfentrazon + Acetochlor + Benoxacor; Sulfentrazon + Alachlor + Benoxacor; Fluazolat + (S)-Metolachlor + Benoxacor; Fluazolat + Metolachlor + Benoxacor; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Fluazolat + Acetochlor + Benoxacor; Fluazolat + Alachlor + Benoxacor; Pyraflufen-ethyl + (S)-Metolachlor + Benoxacor; Pyraflufen-ethyl + Metolachlor + Benoxacor; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Pyraflufen-ethyl + Acetochlor + Benoxacor; Pyraflufen-ethyl + Alachlor + Benoxacor; Flumipropyn + (S)-Metolachlor + Benoxacor; Flumipropyn + Metolachlor + Benoxacor; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Flumipropyn + Acetochlor + Benoxacor; Flumipropyn + Alachlor + Benoxacor; Flupropacil + (S)-Metolachlor + Benoxacor; Flupropacil + Metolachlor + Benoxacor; Flupropacil + Dimethenamid oder (S)-Dimethenamid +

Benoxacor; Flupropacil + Acetochlor + Benoxacor; Flupropacil + Alachlor + Benoxacor; Nipyraclofen + (S)-Metolachlor + Benoxacor; Nipyraclofen + Metolachlor + Benoxacor; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Nipyraclofen + Acetochlor + Benoxacor; Nipyraclofen + Alachlor + Benoxacor; Benzfendizon + (S)-Metolachlor + Benoxacor; Benzfendizon + Metolachlor + Benoxacor; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Benzfendizon + Acetochlor + Benoxacor; Benzfendizon + Alachlor + Benoxacor; Thidiazimin + (S)-Metolachlor + Benoxacor; Thidiazimin + Metolachlor + Benoxacor; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Benoxacor; Thidiazimin + . Acetochlor + Benoxacor und Thidiazimin + Alachlor + Benoxacor.

[0082] Als ganz besonders wirksame selektiv-herbizide Mittel in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Maiskulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) und MON **4660** erwiesen:

Acifluorfen + (S)-Metolachlor + MON **4660**; Acifluorfen + Metolachlor + MON **4660**; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Acifluorfen + Acetochlor + MON **4660**; Acifluorfen + Alachlor + MON **4660**; Aclonifen + (S)-Metolachlor + MON **4660**; Aclonifen + Metolachlor + MON **4660**; Aclonifen + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Aclonifen + Acetochlor + MON **4660**; Aclonifen + Alachlor + MON **4660**; Bifenox + (S)-Metolachlor + MON **4660**; Bifenox + Metolachlor + MON **4660**; Bifenox + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Bifenox + Acetochlor + MON **4660**; Bifenox + Alachlor + MON **4660**; Chlornitrofen + (S)-Metolachlor + MON **4660**; Chlornitrofen + Metolachlor + MON **4660**; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Chlornitrofen + Acetochlor + MON **4660**; Chlornitrofen + Alachlor + MON **4660**; Ethoxyfen + (S)-Metolachlor + MON **4660**; Ethoxyfen + Metolachlor + MON **4660**; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Ethoxyfen + Acetochlor + MON **4660**; Ethoxyfen + Alachlor + MON **4660**; Fluoroglycofen + (S)-Metolachlor + MON **4660**; Fluoroglycofen + Metolachlor + MON **4660**; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Fluoroglycofen + Acetochlor + MON **4660**; Fluoroglycofen + Alachlor + MON **4660**; Fomesafen + (S)-Metolachlor + MON **4660**; Fomesafen + Metolachlor + MON **4660**; Fomesafen + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Fomesafen + Acetochlor + MON **4660**; Fomesafen + Alachlor + MON **4660**; Lactofen + (S)-Metolachlor + MON **4660**; Lactofen + Metolachlor + MON **4660**; Lactofen + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Lactofen + Acetochlor + MON **4660**; Lactofen + Alachlor + MON **4660**; Oxyfluorfen + (S)-Metolachlor + MON **4660**; Oxyfluorfen + Metolachlor + MON **4660**; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Oxyfluorfen + Acetochlor + MON **4660**; Oxyfluorfen + Alachlor + MON **4660**; Azafenidin + (S)-Metolachlor + MON **4660**; Azafenidin + Metolachlor + MON **4660**; Azafenidin + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Azafenidin + Acetochlor + MON **4660**; Azafenidin + Alachlor + MON **4660**; Carfentrazon-ethyl + (S)-Metolachlor + MON **4660**; Carfentrazon-ethyl + Metolachlor + MON **4660**; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Carfentrazon-ethyl + Acetochlor + MON **4660**; Carfentrazon-ethyl + Alachlor + MON **4660**; Verbindung der Formel A + (S)-Metolachlor + MON **4660**; Verbindung der Formel A + Metolachlor + MON **4660**; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Verbindung der Formel A + Acetochlor + MON **4660**; Verbindung der Formel A + Alachlor + MON **4660**; Cinidon-ethyl + (S)-Metolachlor + MON **4660**; Cinidon-ethyl + Metolachlor + MON **4660**; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Cinidon-ethyl + Acetochlor + MON **4660**; Cinidon-ethyl + Alachlor + MON **4660**; Flumiclorac-pentyl + (S)-Metolachlor + MON **4660**; Flumiclorac-pentyl + Metolachlor + MON **4660**; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Flumiclorac-pentyl + Acetochlor + MON **4660**; Flumiclorac-pentyl + Alachlor + MON 4660; Flumioxazin + (S)-Metolachlor + MON **4660**; Flumioxazin + Metolachlor + MON **4660**; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Flumioxazin + Acetochlor + MON **4660**; Flumioxazin + Alachlor + MON **4660**; Fluthiacet-methyl + (S)-Metolachlor + MON **4660**; Fluthiacet-methyl + Metolachlor + MON **4660**; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Fluthiacet-methyl + Acetochlor + MON **4660**; Fluthiacet-methyl + Alachlor + MON **4660**; Oxadiargyl + (S)-Metolachlor + MON **4660**; Oxadiargyl + Metolachlor + MON **4660**; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Oxadiargyl + Acetochlor + MON **4660**; Oxadiargyl + Alachlor + MON **4660**; Oxadiazon + (S)-Metolachlor + MON **4660**; Oxadiazon + Metolachlor + MON **4660**; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Oxadiazon + Acetochlor + MON **4660**; Oxadiazon + Alachlor + MON **4660**; Pentoxazon + (S)-Metolachlor + MON **4660**; Pentoxazon + Metolachlor + MON **4660**; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Pentoxazon + Acetochlor + MON **4660**; Pentoxazon + Alachlor + MON **4660**; Sulfentrazon + (S)-Metolachlor + MON **4660**; Sulfentrazon + Metolachlor + MON **4660**; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Sulfentrazon + Acetochlor + MON **4660**; Sulfentrazon + Alachlor + MON **4660**; Fluazolat + (S)-Metolachlor + MON **4660**; Fluazolat + Metolachlor + MON **4660**; Fluazolat + Dimiethenamid oder (S)-Dimethenamid + MON **4660**; Fluazolat + Acetochlor + MON **4660**; Fluazolat + Alachlor + MON **4660**; Pyraflufen-ethyl + (S)-Metolachlor + MON **4660**; Pyraflufen-ethyl + Metolachlor + MON **4660**; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Pyraflufen-ethyl + Acetochlor + MON **4660**; Pyraflufen-ethyl + Alachlor + MON **4660**; Flumipropyn + (S)-Metolachlor + MON **4660**; Flumipropyn + Metolachlor + MON **4660**; Flumipropyn + Dimethenamid oder

(S)-Dimethenamid + MON **4660**; Flumipropyn + Acetochlor + MON **4660**; Flumipropyn + Alachlor + MON **4660**; Flupropacil + (S)-Metolachlor + MON **4660**; Flupropacil + Metolachlor + MON **4660**; Flupropacil + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Flupropacil + Acetochlor + MON **4660**; Flupropacil + Alachlor + MON **4660**; Nipyraclofen + (S)-Metolachlor + MON **4660**; Nipyraclofen + Metolachlor + MON **4660**; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Nipyraclofen + Acetochlor + MON **4660**; Nipyraclofen + Alachlor + MON **4660**; Benzfendizon + (S)-Metolachlor + MON **4660**; Benzfendizon + Metolachlor + MON **4660**; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Benzfendizon + Acetochlor + MON **4660**; Benzfendizon + Alachlor + MON **4660**; Thidiazimin + (S)-Metolachlor + MON **4660**; Thidiazimin + Metolachlor + MON **4660**; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + MON **4660**; Thidiazimin + Acetochlor + MON **4660** und Thidiazimin + Alachlor + MON **4660**.

[0083] Als ganz besonders wirksame selektiv-herbizide Mittel in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Maiskulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) und Flurazol erwiesen:

Acifluorfen + (S)-Metolachlor + Flurazol; Acifluorfen + Metolachlor + Flurazol; Acifluorfen i + Dimethenamid oder (S)-Dimethenamid + Flurazol; Acifluorfen + Acetochlor + Flurazol; Acifluorfen + Alachlor + Flurazol; Aclonifen + (S)-Metolachlor + Flurazol; Aclonifen + Metolachlor + Flurazol; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Flurazol; Aclonifen + Acetochlor + Flurazol; Aclonifen + Alachlor + Flurazol; Bifenox + (S)-Metolachlor + Flurazol; Bifenox + Metolachlor + Flurazol; Bifenox + Dimethenamid oder (S)-Dimethenamid + Flurazol; Bifenox + Acetochlor + Flurazol; Bifenox + Alachlor + Flurazol; Chlornitrofen + (S)-Metolachlor + Flurazol; Chlornitrofen + Metolachlor + Flurazol; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Flurazol; Chlornitrofen + Acetochlor + Flurazol; Chlornitrofen + Alachlor + Flurazol; Ethoxyfen + (S)-Metolachlor + Flurazol; Ethoxyfen + Metolachlor + Flurazol; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Flurazol; Ethoxyfen + Acetochlor + Flurazol; Ethoxyfen + Alachlor + Flurazol; Fluoroglycofen + (S)-Metolachlor + Flurazol; Fluoroglycofen + Metolachlor + Flurazol; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Flurazol; Fluoroglycofen + Acetochlor + Flurazol; Fluoroglycofen + Alachlor + Flurazol; Fomesafen + (S)-Metolachlor + Flurazol; Fomesafen + Metolachlor + Flurazol; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Flurazol; Fomesafen + Acetochlor + Flurazol; Fomesafen + Alachlor + Flurazol; Lactofen + (S)-Metolachlor + Flurazol; Lactofen + Metolachlor + Flurazol; Lactofen + Dimethenamid oder (S) Dimethenamid + Flurazol; Lactofen + Acetochlor + Flurazol; Lactofen + Alachlor + Flurazol; Oxyfluorfen + (S)-Metolachlor + Flurazol; Oxyfluorfen + Metolachlor + Flurazol; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Flurazol; Oxyfluorfen + Acetochlor + Flurazol; Oxyfluorfen + Alachlor + Flurazol; Azafenidin + (S)-Metolachlor + Flurazol; Azafenidin + Metolachlor + Flurazol; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Flurazol; Azafenidin + Acetochlor + Flurazol; Azafenidin + Alachlor + Flurazol; Carfentrazon-ethyl + (S)-Metolachlor + Flurazol; Carfentrazon-ethyl + Metolachlor + Flurazol; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Flurazol; Carfentrazon-ethyl + Acetochlor + Flurazol; Carfentrazon-ethyl + Alachlor + Flurazol; Verbindung der Formel A + (S)-Metolachlor + Flurazol; Verbindung der Formel A + Metolachlor + Flurazol; Verbindung i der Formel A + Dimethenamid oder (S)-Dimethenamid + Flurazol; Verbindung der Formel A + Acetochlor + Flurazol; Verbindung der Formel A + Alachlor + Flurazol; Cinidon-ethyl + (S)-Metolachlor + Flurazol; Cinidon-ethyl + Metolachlor + Flurazol; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Flurazol; Cinidon-ethyl + Acetochlor + Flurazol; Cinidon-ethyl + Alachlor + Flurazol; Flumiclorac-pentyl + (S)-Metolachlor + Flurazol; Flumiclorac-pentyl + Metolachlor + Flurazol; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Flurazol; Flumiclorac-pentyl + Acetochlor + Flurazol; Flumiclorac-pentyl + Alachlor + Flurazol; Flumioxazin + (S)-Metolachlor + Flurazol; Flumioxazin + Metolachlor + Flurazol; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Flurazol; Flumioxazin + Acetochlor + Flurazol; Flumioxazin + Alachlor + Flurazol; Fluthiacet-methyl + (S)-Metolachlor + Flurazol; Fluthiacet-methyl + Metolachlor + Flurazol; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Flurazol; Fluthiacet-methyl + Acetochlor + Flurazol; Fluthiacet-methyl + Alachlor + Flurazol; Oxadiargyl + (S)-Metolachlor + Flurazol; Oxadiargyl + Metolachlor + Flurazol; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Flurazol; Oxadiargyl + Acetochlor + Flurazol; Oxadiargyl + Alachlor + Flurazol; Oxadiazon + (S)-Metolachlor + Flurazol; Oxadiazon + Metolachlor + Flurazol; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Flurazol; Oxadiazon + Acetochlor + Flurazol; Oxadiazon + Alachlor + Flurazol; Pentoxazon + (S)-Metolachlor + Flurazol; Pentoxazon + Metolachlor + Flurazol; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Flurazol; Pentoxazon + Acetochlor + Flurazol; Pentoxazon + Alachlor + Flurazol; Sulfentrazon + (S)-Metolachlor + Flurazol; Sulfentrazon + Metolachlor + Flurazol; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Flurazol; Sulfentrazon + Acetochlor + Flurazole; Sulfentrazon + Alachlor + Flurazol; Fluazolat + (S)-Metolachlor + Flurazol; Fluazolat + Metolachlor + Flurazol; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Flurazol; Fluazolat + Acetochlor + Flurazol; Fluazolat + Alachlor + Flurazol; Pyraflufen-ethyl + (S)-Metolachlor + Flurazol; Pyraflufen-ethyl + Metolachlor + Flurazol; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Flurazol; Pyraflufen-ethyl + Acetochlor + Flurazol; Pyraflufen-ethyl + Alachlor + Flurazol; Flumipropyn + (S)-Metolachlor + Flurazol; Flumipropyn + Metola-chlor + Flurazol; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Flurazol; Flumipropyn + Acetochlor + Flurazol; Flumipropyn + Alachlor + Flurazol; Flupro-

pacil + (S)-Metolachlor + Flurazol; Flupropacil + Metolachlor + Flurazol; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Flurazol; Flupropacil + Acetochlor + Flurazol; Flupropacil + Alachlor + Flurazol; Nipyraclofen + (S)-Metolachlor + Flurazol; Nipyraclofen + Metolachlor + Flurazol; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Flurazol; Nipyraclofen + Acetochlor + Flurazol; Nipyraclofen + Alachlor + Flurazol; Benzfendizon + (S)-Metolachlor + Flurazol; Benzfendizon + Metolachlor + Flurazol; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Flurazol; Benzfendizon + Acetochlor + Flurazol; Benzfendizon + Alachlor + Flurazol; Thidiazimin + (S)-Metolachlor + Flurazol; Thidiazimin + Metolachlor + Flurazol; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Flurazol; Thidiazimin + Acetochlor + Flurazol und Thidiazimin + Alachlor + Flurazol.

[0084] Als ganz besonders wirksame selektiv-herbizide Mittel in gegen Protoporphyrinogen- Oxidase-Inhibitoren resistenten Maiskulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) und Dichlormid erwiesen:

Acifluorfen + (S)-Metolachlor + Dichlormid; Acifluorfen + Metolachlor + Dichlormid; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Acifluorfen + Acetochlor + Dichlormid; Acifluorfen + Alachlor + Dichlormid; Aclonifen + (S)-Metolachlor + Dichlormid; Aclonifen + Metolachlor + Dichlormid; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Aclonifen + Acetochlor + Dichlormid; Aclonifen + Alachlor + Dichlormid; Bifenox + (S)-Metolachlor + Dichlormid; Bifenox + Metolachlor + Dichlormid; Bifenox + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Bifenox + Acetochlor + Dichlormid; Bifenox + Alachlor + Dichlormid; Chlornitrofen + (S)-Metolachlor + Dichlormid; Chlornitrofen + Metolachlor + Dichlormid; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Chlornitrofen + Acetochlor + Dichlormid; Chlornitrofen + Alachlor + Dichlormid; Ethoxyfen + (S)-Metolachlor + Dichlormid; Ethoxyfen + Metolachlor + Dichlormid; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Ethoxyfen + Acetochlor + Dichlormid; Ethoxyfen + Alachlor + Dichlormid; Fluoroglycofen + (S)-Metolachlor + Dichlormid; Fluoroglycofen + Metolachlor + Dichlormid; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Fluoroglycofen + Acetochlor + Dichlormid; Fluoroglycofen + Alachlor + Dichlormid; Fomesafen + (S)-Metolachlor + Dichlormid; Fomesafen + Metolachlor + Dichlormid; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Fomesafen + Acetochlor + Dichlormid; Fomesafen + Alachlor + Dichlormid; Lactofen + (S)-Metolachlor + Dichlormid; Lactofen + Metolachlor + Dichlormid; Lactofen + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Lactofen + Acetochlor + Dichlormid; Lactofen + Alachlor + Dichlormid; Oxyfluorfen + (S)-Metolachlor + Dichlormid; Oxyfluorfen + Metolachlor + Dichlormid; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Oxyfluorfen + Acetochlor + Dichlormid; Oxyfluorfen + Alachlor + Dichlormid; Azafenidin + (S)-Metolachlor + Dichlormid; Azafenidin + Metolachlor + Dichlormid; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Azafenidin + Acetochlor + Dichlormid; Azafenidin + Alachlor + Dichlormid; Carfentrazon-ethyl + (S)-Metolachlor + Dichlormid; Carfentrazon-ethyl + Metolachlor + Dichlormid; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Carfentrazon-ethyl + Acetochlor + Dichlormid; Carfentrazon-ethyl + Alachlor + Dichlormid; Verbindung der Formel A + (S)-Metolachlor + Dichlormid; Verbindung der Formel A + Me-tolachlor + Dichlormid; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Verbindung der Formel A + Acetochlor + Dichlormid; Verbindung der Formel A + Alachlor + Dichlormid; Cinidon-ethyl + (S)-Metolachlor + Dichlormid; Cinidon-ethyl + Metolachlor + Dichlormid; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Cinidon-ethyl + Acetochlor + Dichlormid; Cinidon-ethyl + Alachlor + Dichlormid; Flumiclorac-pentyl + (S)-Metolachlor + Dichlormid; Flumiclorac-pentyl + Metolachlor + Dichlormid; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Flumiclorac-pentyl + Acetochlor + Dichlormid; Flumiclorac-pentyl + Alachlor + Dichlormid; Flumioxazin + (S)-Metolachlor + Dichlormid; Flumioxazin + Metolachlor + Dichlormid; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Flumioxazin + Acetochlor + Dichlormid; Flumioxazin + Alachlor + Dichlormid; Fluthiacet-methyl + (S)-Metolachlor + Dichlormid; Fluthiacet-methyl + Metolachlor + Dichlormid; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Fluthiacet-methyl + Acetochlor + Dichlormid; Fluthiacet-methyl + Alachlor + Dichlormid; Oxadiargyl + (S)-Metolachlor + Dichlormid; Oxadiargyl + Metolachlor + Dichlormid; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Oxadiargyl + Acetochlor + Dichlormid; Oxadiargyl + Alachlor + Dichlormid; Oxadiazon + (S)-Metolachlor + Dichlormid; Oxadiazon + Metolachlor + Dichlormid; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Oxadiazon + Acetochlor + Dichlormid; Oxadiazon + Alachlor + Dichlormid; Pentoxazon + (S)-Metolachlor + Dichlormid; Pentoxazon + Metolachlor + Dichlormid; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Pentoxazon + Acetochlor + Dichlormid; Pentoxazon + Alachlor + Dichlormid; Sulfentrazon + (S)-Metolachlor + Dichlormid; Sulfentrazon + Metolachlor + Dichlormid; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Sulfentrazon + Acetochlor + Dichlormid; Sulfentrazon + Alachlor + Dichlormid; Fluazolat + (S)-Metolachlor + Dichlormid; Fluazolat + Metolachlor + Dichlormid; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Fluazolat + Acetochlor + Dichlormid; Fluazolat + Alachlor + Dichlormid; Pyraflufen-ethyl + (S)-Metolachlor + Dichlormid; Pyraflufen-ethyl + Metolachlor + Dichlormid; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Pyraflufen-ethyl + Acetochlor + Dichlormid; Pyraflufen-ethyl + Alachlor + Dichlormid; Flumipropyn + (S)-Metolachlor + Dichlormid; Flumipropyn + Metolachlor + Dichlormid; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Flu-

mipropyn + Acetochlor + Dichlormid; Flumipropyn + Alachlor + Dichlormid; Flupropacil + (S)-Metolachlor + Dichlormid; Flupropacil + Metolachlor + Dichlormid; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Flupropacil + Acetochlor + Dichlormid; Flupropacil + Alachlor + Dichlormid; Nipyraclofen + (S)-Metolachlor + Dichlormid; Nipyraclofen + Metolachlor + Dichlormid; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Nipyraclofen + Acetochlor + Dichlormid; Nipyraclofen + Alachlor + Dichlormid; Benzfendizon + (S)-Metolachlor + Dichlormid; Benzfendizon + Metolachlor + Dichlormid; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Benzfendizon + Acetochlor + Dichlormid; Benzfendizon + Alachlor + Dichlormid; Thidiazimin + (S)-Metolachlor + Dichlormid; Thidiazimin + Metolachlor + Dichlormid; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Dichlormid; Thidiazimin + Acetochlor + Dichlormid und Thidiazimin + Alachlor + Dichlormid.

[0085] Als ganz besonders wirksame selektiv-herbizide Mittel in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Maiskulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) und Furilazol erwiesen:

Acifluorfen + (S)-Metolachlor + Furilazol; Acifluorfen + Metolachlor + Furilazol; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Furilazol; Acifluorfen + Acetochlor + Furilazol; Acifluorfen + Alachlor + Furilazol; Aclonifen + (S)-Metolachlor + Furilazol; Aclonifen + Metolachlor + Furilazol; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Furilazol; Aclonifen + Acetochlor + Furilazol; Aclonifen + Alachlor + Furilazol; Bifenox + (S)-Metolachlor + Furilazol; Bifenox + Metolachlor + Furilazol; Bifenox + Dimethenamid oder (S)-Dimethenamid + Furilazol; Bifenox + Acetochlor + Furilazol; Bifenox + Alachlor + Furilazol; Chlornitrofen + (S)-Metolachlor + Furilazol; Chlornitrofen + Metolachlor + Furilazol; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Furilazol; Chlomitrofen + Acetochlor + Furilazol; Chlornitrofen + Alachlor + Furilazol; Ethoxyfen + (S)-Metolachlor + Furilazol; Ethoxyfen + Metolachlor + Furilazol; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Furilazol; Ethoxyfen + Acetochlor + Furilazol; Ethoxyfen + Alachlor + Furilazol; Fluoroglycofen + (S)-Metolachlor + Furilazol; Fluoroglycofen + Metolachlor + Furilazol; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Furilazol; Fluoroglycofen + Acetochlor + Furilazol; Fluoroglycofen + Alachlor + Furilazol; Fomesafen + (S)-Metolachlor + Furilazol; Fomesafen + Metolachlor + Furilazol; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Furilazol; Fomesafen + Acetochlor + Furilazol; Fomesafen + Alachlor + Furilazol; Lactofen + (S)-Metolachlor + Furilazol; Lactofen + Metolachlor + Furilazol; Lactofen + Dimethenamid oder (S)-Dimethenamid + Furilazol; Lactofen + Acetochlor + Furilazol; Lactofen + Alachlor + Furilazol; Oxyfluorfen + (S)-Metolachlor + Furilazol; Oxyfluorfen + Metolachlor + Furilazol; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Furilazol; Oxyfluorfen + Acetochlor + Furilazol; Oxyfluorfen + Alachlor + Furilazol; Azafenidin + (S)-Metolachlor + Furilazol; Azafenidin + Metolachlor + Furilazol; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Furilazol; Azafenidin + Acetochlor + Furilazol; Azafenidin + Alachlor + Furilazol; Carfentrazon-ethyl + (S)-Metolachlor + Furilazol; Carfentrazon-ethyl + Metolachlor + Furilazol; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Furilazol; Carfentrazon-ethyl + Acetochlor + Furilazol; Carfentrazon-ethyl + Alachlor + Furilazol; Verbindung der Formel A + (S)-Metolachlor + Furilazol; Verbindung der Formel A + Metolachlor + Furilazol; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Furilazol; Verbindung der Formel A + Acetochlor + Furilazol; Verbindung der Formel A + Alachlor + Furilazol; Cinidon-ethyl + (S)-Metolachlor + Furilazol; Cinidon-ethyl + Metolachlor + Furilazol; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Furilazol; Cinidon-ethyl + Acetochlor + Furilazol; Cinidon-ethyl + Alachlor + Furilazol; Flumiclorac-pentyl + (S)-Metolachlor + Furilazol; Flumiclorac-pentyl + Metolachlor + Furilazol; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Furilazol; Flumiclorac-pentyl + Acetochlor + Furilazol; Flumiclorac-pentyl + Alachlor + Furilazol; Flumioxazin + (S)-Metolachlor + Furilazol; Flumioxazin + Metolachlor + Furilazol; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Furilazol; Flumioxazin + Acetochlor + Furilazol; Flumioxazin + Alachlor + Furilazol; Fluthiacet-methyl + (S)-Metolachlor + Furilazol; Fluthiacet-methyl + Metolachlor + Furilazol; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Furilazol; Fluthiacet-methyl + Acetochlor + Furilazol; Fluthiacet-methyl + Alachlor + Furilazol; Oxadiargyl + (S)-Metolachlor + Furilazol; Oxadiargyl + Metolachlor + Furilazol; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Furilazol; Oxadiargyl + Acetochlor + Furilazol; Oxadiargyl + Alachlor + Furilazol; Oxadiazon + (S)-Metolachlor + Furilazol; Oxadiazon + Metolachlor + Furilazol; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Furilazol; Oxadiazon + Acetochlor + Furilazol; Oxadiazon + Alachlor + Furilazol; Pentoxazon + (S)-Metolachlor + Furilazol; Pentoxazon + Metolachlor + Furilazol; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Furilazol; Pentoxazon + Acetochlor + Furilazol; Pentoxazon + Alachlor + Furilazol; Sulfentrazon + (S)-Metolachlor + Furilazol; Sulfentrazon + Metolachlor + Furilazol; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Furilazol; Sulfentrazon + Acetochlor + Furilazol; Sulfentrazon + Alachlor + Furilazol; Fluazolat + (S)-Metolachlor + Furilazol; Fluazolat + Metolachlor + Furilazol; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Furilazol; Fluazolat + Acetochlor + Furilazol; Fluazolat + Alachlor + Furilazol; Pyraflufen-ethyl + (S)-Metolachlor + Furilazol; Pyraflufen-ethyl + Metolachlor + Furilazol; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Furilazol; Pyraflufen-ethyl + Acetochlor + Furilazol; Pyraflufen-ethyl + Alachlor + Furilazol; Flumipropyn + (S)-Metolachlor + Furilazol; Flumipropyn + Metolachlor + Furilazol; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Furilazol; Flumipropyn + Acetochlor + Furilazol; Flumipropyn +

Alachlor + Furilazol; Flupropacil + (S)-Metolachlor + Furilazol; Flupropacil + Metolachlor + Furilazol; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Furilazol; Flupropacil + Acetochlor + Furilazol; Flupropacil + Alachlor + Furilazol; Nipyraclofen + (S)-Metolachlor + Furilazol; Nipyraclofen + Metolachlor + Furilazol; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Furilazol; Nipyraclofen + Acetochlor + Furilazol; Nipyraclofen + Alachlor + Furilazol; Benzfendizon + (S)-Metolachlor + Furilazol; Benzfendizon + Metolachlor + Furilazol; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Furilazol; Benzfendizon + Acetochlor + Furilazol; Benzfendizon + Alachlor + Furilazol; Thidiazimin + (S)-Metolachlor + Furilazol; Thidiazimin + Metolachlor + Furilazol; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Furilazol; Thidiazimin + Acetochlor + Furilazol und Thidiazimin + Ala-chlor + Furilazol.

[0086] Als ganz besonders wirksame selektiv-herbizide Mittel in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Getreidekulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) und Coquintocet-mexyl erwiesen:

Acifluorfen + Triasulfuron + Cloquintocet; Acifluorfen + Prosulfuron + Cloquintocet; Acifluorfen + Clodinafop + Cloquintocet; Acifluorfen + Amidosulfuron + Cloquintocet; Acifluorfen + Diclofop-methyl + Cloquintocet; Acifluorfen + Fenoxaprop(P-ethyl) + Cloquintocet; Acifluorfen + Flazasulfuron + Cloquintocet; Acifluorfen + Flupyrsulfuron + Cloquintocet; Acifluorfen + Iodosulfuron + Cloquintocet; Acifluorfen + Mecoprop + Cloquintocet; Acifluorfen + Chlorsulfuron + Cloquintocet; Acifluorfen + Metsulfuron + Cloquintocet; Acifluorfen + Sulfosulfuron + Cloquintocet; Acifluorfen + Thifensulfuron + Cloquintocet; Acifluorfen + Tribenuron + Cloquintocet; Acifluorfen + Ethametsulfuron + Cloquintocet; Acifluorfen + Flamprop-M + Cloquintocet; Aclonifen + Triasulfuron + Cloquintocet; Aclonifen + Prosulfuron + Cloquintocet; Aclonifen + Clodinafop + Cloquintocet; Aclonifen + Amidosulfuron + Cloquintocet; Aclonifen + Diclofop-methyl + Cloquintocet; Aclonifen + Fenoxaprop(P-ethyl) + Cloquintocet; Aclonifen + Flazasulfuron + Cloquintocet; Aclonifen + Flupyrsulfuron + Cloquintocet; Aclonifen + Iodosulfuron + Cloquintocet; Aclonifen + Mecoprop + Cloquintocet; Aclonifen + Chlorsulfuron + Cloquintocet; Aclonifen + Metsulfuron + Cloquintocet; Aclonifen + Sulfosulfuron + Cloquintocet; Aclonifen + Thifensulfuron + Cloquintocet; Aclonifen + Tribenuron + Cloquintocet; Aclonifen + Ethametsulfuron + Cloquintocet; Aclonifen + Flamprop-M + Cloquintocet; Bifenox + Triasulfuron + Cloquintocet; Bifenox + Prosulfuron + Cloquintocet; Bifenox + Clodinafop + Cloquintocet; Bifenox + Amidosulfuron + Cloquintocet; Bifenox + Diclofop-methyl + Cloquintocet; Bifenox + Fenoxaprop(P-ethyl) + Cloquintocet; Bifenox + Flazasulfuron + Cloquintocet; Bifenox + Flupyrsulfuron + Cloquintocet; Bifenox + Iodosulfuron + Cloquintocet; Bifenox + Mecoprop + Cloquintocet; Bifenox + Chlorsulfuron + Cloquintocet; Bifenox + Metsulfuron + Cloquintocet; Bifenox + Sulfosulfuron + Cloquintocet; Bifenox + Thifensulfuron + Cloquintocet; Bifenox + Tribenuron + Cloquintocet; Bifenox + Ethametsulfuron + Cloquintocet; Bifenox + Flamprop-M + Cloquintocet; Chlornitrofen + Triasulfuron + Cloquintocet; Chlornitrofen + Prosulfuron + Cloquintocet; Chlornitrofen + Clodinafop + Cloquintocet; Chlornitrofen + Amidosulfuron + Cloquintocet; Chlornitrofen + Diclofop-methyl + Cloquintocet; Chlornitrofen + Fenoxaprop(P-ethyl) + Cloquintocet; Chlornitrofen + Flazasulfuron + Cloquintocet; Chlornitrofen + Flupyrsulfuron + Cloquintocet; Chlornitrofen + Iodosulfuron + Cloquintocet; Chlornitrofen + Mecoprop + Cloquintocet; Chlornitrofen + Chlorsulfuron + Cloquintocet; Chlornitrofen + Metsulfuron + Cloquintocet; Chlornitrofen + Sulfosulfuron + Cloquintocet; Chlornitrofen + Thifensulfuron + Cloquintocet; Chlornitrofen + Tribenuron + Cloquintocet; Chlornitrofen + Ethametsulfuron + Cloquintocet; Chlornitrofen + Flamprop-M + Cloquintocet; Ethoxyfen + Triasulfuron + Cloquintocet; Ethoxyfen + Prosulfuron + Cloquintocet; Ethoxyfen + Clodinafop + Cloquintocet; Ethoxyfen + Amidosulfuron + Cloquintocet; Ethoxyfen + Diclofop-methyl + Cloquintocet; Ethoxyfen + Fenoxaprop(P-ethyl) + Cloquintocet; Ethoxyfen + Flazasulfuron + Cloquintocet; Ethoxyfen + Flupyrsulfuron + Cloquintocet; Ethoxyfen + Iodosulfuron + Cloquintocet; Ethoxyfen + Mecoprop + Cloquintocet; Ethoxyfen + Chlorsulfuron + Cloquintocet; Ethoxyfen + Metsulfuron + Cloquintocet; Ethoxyfen + Sulfosulfuron + Cloquintocet; Ethoxyfen + Thifensulfuron + Cloquintocet; Ethoxyfen + Tribenuron + Cloquintocet; Ethoxyfen + Ethametsulfuron + Cloquintocet; Ethoxyfen + Flamprop-M + Cloquintocet; Fluoroglycofen + Triasulfuron + Cloquintocet; Fluoroglycofen + Prosulfuron + Cloquintocet; Fluoroglycofen + Clodinafop + Cloquintocet; Fluoroglycofen + Amidosulfuron + Cloquintocet; Fluoroglycofen + Diclofop-methyl + Cloquintocet; Fluoroglycofen + Fenoxaprop(P-ethyl) + Cloquintocet; Fluoroglycofen + Flazasulfuron + Cloquintocet; Fluoroglycofen + Flupyrsulfuron + Cloquintocet; Fluoroglycofen + Iodosulfuron + Cloquintocet; Fluoroglycofen + Mecoprop + Cloquintocet; Fluoroglycofen + Chlorsulfuron + Cloquintocet; Fluoroglycofen + Metsulfuron + Cloquintocet; Fluoroglycofen + Sulfosulfuron + Cloquintocet; Fluoroglycofen + Thifensulfuron + Cloquintocet; Fluoroglycofen + Tribenuron + Cloquintocet; Fluoroglycofen + Ethametsulfuron + Cloquintocet; Fluoroglycofen + Flamprop-M + Cloquintocet; Fomesafen + Triasulfuron + Cloquintocet; Fomesafen + Prosulfuron + Cloquintocet; Fomesafen + Clodinafop + Cloquintocet; Fomesafen + Amidosulfuron + Cloquintocet; Fomesafen + Diclofop-methyl + Cloquintocet; Fomesafen + Fenoxaprop(P-ethyl) + Cloquintocet; Fomesafen + Flazasulfuron + Cloquintocet; Fomesafen + Flupyrsulfuron + Cloquintocet; Fomesafen + Iodosulfuron + Cloquintocet; Fomesafen + Mecoprop + Cloquintocet: Fomesafen + Chlorsulfuron + Cloquintocet; Fomesafen + Metsulfuron + Cloquintocet; Fomesafen + Sulfosulfuron + Cloquintocet; Fomesafen + Thifensulfuron + Cloquintocet; Fomesafen + Tribenuron + Cloquintocet; Fomesafen + Ethametsulfuron + Cloquintocet; Fomesafen + Flamprop M + Cloquintocet; Lactofen + Triasulfuron + Cloquintocet; Lactofen + Pro-

sulfuron + Cloquintocet; Lactofen + Clodinafop + Cloquintocet; Lactofen + Amidosulfuron + Cloquintocet; Lactofen + Diclofop-methyl + Cloquintocet; Lactofen + Fenoxaprop(P-ethyl) + Cloquintocet; Lactofen + Flazasulfuron + Cloquintocet; Lactofen + Flupyrsulfuron + Cloquintocet; Lactofen + Iodosulfuron + Cloquintocet; Lactofen + Mecoprop + Cloquintocet: Lactofen + Chlorsulfuron + Cloquintocet; Lactofen + Metsulfuron + Cloquintocet; Lactofen + Sulfosulfuron + Cloquintocet; Lactofen + Thifensulfuron + Cloquintocet; Lactofen + Tribenuron + Cloquintocet; Lactofen + Ethametsulfuron + Cloquintocet; Lactofen + Flamprop M + Cloquintocet; Oxyfluorfen + Triasulfuron + Cloquintocet; Oxyfluorfen + Prosulfuron + Cloquintocet; Oxfluorfen + Clodinafop + Cloquintocet; Oxyfluorfen + Amidosulfuron + Cloquintocet; Oxyfluorfen + Diclofop-methyl + Cloquintocet; Oxyfluorfen + Fenoxaprop(P-ethyl) + Cloquintocet; Oxyfluorfen + Flazasulfuron + Cloquintocet; Oxyfluorfen + Flupyrsulfuron + Cloquintocet; Oxyfluorfen + Iodosulfuron + Cloquintocet; Oxyfluorfen + Mecoprop + Cloquintocet: Oxyfluorfen + Chlorsulfuron + Cloquintocet; Oxyfluorfen + Metsulfuron + Cloquintocet; Oxyfluorfen + Sulfosulfuron + Cloquintocet; Oxyfluorfen + Thifensulfuron + Cloquintocet; Oxyfluorfen + Tribenuron + Cloquintocet; Oxyfluorfen + Ethametsulfuron + Cloquintocet; Oxyfluorfen + Flamprop M + Cloquintocet; Azafenidin + Triasulfuron + Cloquintocet; Azafenidin + Prosulfuron + Cloquintocet; Azafenidin + Clodinafop + Cloquintocet; Azafenidin + Amidosulfuron + Cloquintocet; Azafenidin + Diclofop-methyl + Cloquintocet; Azafenidin + Fenoxaprop(P-ethyl) + Cloquintocet; Azafenidin + Flazasulfuron + Cloquintocet; Azafenidin + Flupyrsulfuron + Cloquintocet; Azafenidin + Iodosulfuron + Cloquintocet; Azafenidin + Mecoprop + Cloquintocet; Azafenidin + Chlorsulfuron + Cloquintocet; Azafenidin + Metsulfuron + Cloquintocet; Azafeinidin + Sulfosulfuron + Cloquintocet; Azafenidin + Thifensulfuron + Cloquintocet; Azafenidin + Tribenuron + Cloquintocet; Azafenidin + Ethametsulfuron + Cloquintocet; Azafenidin + Flamprop M + Cloquintocet; Carfentrazon-ethyl + Triasulfuron + Cloquintocet; Carfentrazon-ethyl + Prosulfuron + Cloquintocet; Carfentrazon-ethyl + Clodinafop + Cloquintocet; Carfentrazon-ethyl + Amidosulfuron + Cloquintocet; Carfentrazon-ethyl + Diclofop-methyl + Cloquintocet; Carfentrazon-ethyl + Fenoxaprop(P-ethyl) + Cloquintocet; Carfentrazon-ethyl + Flazasulfuron + Cloquintocet; Carfentrazon-ethyl + Flupyrsulfuron + Cloquintocet; Carfentrazon-ethyl + Iodosulfuron + Cloquintocet; Carfentrazon-ethyl + Mecoprop + Cloquintocet; Carfentrazon-ethyl + Chlorsulfuron + Cloquintocet; Carfentrazon-ethyl + Metsulfuron + Cloquintocet; Carfentrazon-ethyl + Sulfosulfuron + Cloquintocet; Carfentrazon-ethyl + Thifensulfuron + Cloquintocet; Carfentrazon-ethyl + Tribenuron + Cloquintocet; Carfentrazon-ethyl + Ethametsulfuron + Cloquintocet; Carfentrazon-ethyl + Flamprop-M + Cloquintocet; Verbindung der Formel A + Triasulfuron + Cloquintocet; Verbindung der Formel A + Prosulfuron + Cloquintocet; Verbindung der Formel A + Clodinafop + Cloquintocet; Verbindung der Formel A + Amidosulfuron + Cloquintocet; Verbindung der Formel A + Diclofop-methyl + Cloquintocet; Verbindung der Formel A + Fenoxaprop(P-ethyl) + Cloquintocet; Verbindung der Formel A + Flazasulfuron + Cloquintocet; Verbindung der Formel A + Flupyrsulfuron + Cloquintocet; Verbindung der Formel A + Iodosulfuron + Cloquintocet; Verbindung der Formel A + Mecoprop + Cloquintocet; Verbindung der Formel A + Chlorsulfuron + Cloquintocet; Verbindung der Formel A + Metsulfuron + Cloquintocet; Verbindung der Formel A + Sulfosulfuron + Cloquintocet; Verbindung der Formel A + Thifensulfuron + Cloquintocet; Verbindung der Formel A + Tribenuron + Cloquintocet; Verbindung der Formel A + Ethametsulfuron + Cloquintocet; Verbindung der Formel A + Flamprop-M + Cloquintocet; Cinidon-ethyl + Triasulfuron + Cloquintocet; Cinidon-ethyl + Prosulfuron + Cloquintocet; Cinidon-ethyl + Clodinafop + Cloquintocet; Cinidon-ethyl + Amidosulfuron + Cloquintocet; Cinidon-ethyl + Diclofop-methyl + Cloquintocet; Cinidon-ethyl + Fenoxaprop(P-ethyl) + Cloquintocet; Cinidon-ethyl + Flazasulfuron + Cloquintocet; Cinidon-ethyl + Flupyrsulfuron + Cloquintocet; Cinidon-ethyl + Iodosulfuron + Cloquintocet; Cinidon-ethyl + Mecoprop + Cloquintocet; Cinidon-ethyl + Chlorsulfuron + Cloquintocet; Cinidon-ethyl + Metsulfuron + Cloquintocet; Cinidon-ethyl + Sulfosulfuron + Cloquintocet; Cinidon-ethyl + Thifensulfuron + Cloquintocet; Cinidon-ethyl + Tribenuron + Cloquintocet; Cinidon-ethyl + Ethametsulfuron + Cloquintocet; Cinidon-ethyl + Flamprop-M + Cloquintocet; Flumiclorac-pentyl + Triasulfuron + Cloquintocet; Flumiclorac-pentyl + Prosulfuron + Cloquintocet; Flumiclorac-pentyl + Clodinafop + Cloquintocet; Flumiclorac-pentyl + Amidosulfuron + Cloquintocet; Flumiclorac-pentyl + Diclofop-methyl + Cloquintocet; Flumiclorac-pentyl + Fenoxaprop(P-ethyl) + Cloquintocet; Flumiclorac-pentyl + Flazasulfuron + Cloquintocet; Flumiclorac-pentyl + Flupyrsulfuron + Cloquintocet; Flumiclorac-pentyl + Iodosulfuron + Cloquintocet; Flumiclorac-pentyl + Mecoprop + Cloquintocet; Flumiclorac-pentyl + Chlorsulfuron + Cloquintocet; Flumiclorac-pentyl + Metsulfuron + Cloquintocet; Flumiclorac-pentyl + Sulfosulfuron + Cloquintocet; Flumiclorac-pentyl + Thifensulfuron + Cloquintocet; Flumiclorac-pentyl + Tribenuron + Cloquintocet; Flumiclorac-pentyl + Ethametsulfuron + Cloquintocet; Flumiclorac-pentyl + Flamprop-M + Cloquintocet; Flumioxazin + Triasulfuron + Cloquintocet; Flumioxazin + Prosulfuron + Cloquintocet; Flumioxazin + Clodinafop + Cloquintocet; Flumioxazin + Amidosulfuron + Cloquintocet; Flumioxazin + Diclofop-methyl + Cloquintocet; Flumioxazin + Fenoxaprop(P-ethyl) + Cloquintocet; Flumioxazin + Flazasulfuron + Cloquintocet; Flumioxazin + Flupyrsulfuron + Cloquintocet; Flumioxazin + Iodosulfuron + Cloquintocet; Flumioxazin + Mecoprop + Cloquintocet; Flumioxazin + Chlorsulfuron + Cloquintocet; Flumioxazin + Metsulfuron + Cloquintocet; Flumioxazin + Sulfosulfuron + Cloquintocet; Flumioxazin + Thifensulfuron + Cloquintocet; Flumioxazin + Tribenuron + Cloquintocet; Flumioxazin + Ethametsulfuron + Cloquintocet; Flumioxazin + Flamprop-M + Cloquintocet; Fluthiacet-methyl + Triasulfuron + Cloquintocet; Fluthiacet-methyl + Prosulfuron + Cloquintocet; Fluthiacet-methyl + Clodinafop + Cloquintocet; Fluthiacet-methyl +

Amidosulfuron + Cloquintocet; Fluthiacet-methyl + Diclofop-methyl + Cloquintocet; Fluthiacet-methyl + Fenoxaprop(P-ethyl) + Cloquintocet; Fluthiacet-methyl + Flazasulfuron + Cloquintocet; Fluthiacet-methyl + Flupyrsulfuron + Cloquintocet; Fluthiacet-methyl + Iodosulfuron + Cloquintocet; Fluthiacet-methyl + Mecoprop + Cloquintocet; Fluthiacet-methyl + Chlorsulfuron + Cloquintocet; Fluthiacet-methyl + Metsulfuron + Cloquintocet; Fluthiacet-methyl + Sulfosulfuron + Cloquintocet; Fluthiacet-methyl + Thifensulfuron + Cloquintocet; Fluthiacet-methyl + Tribenuron + Cloquintocet; Fluthiacet-methyl + Ethametsulfuron + Cloquintocet; Fluthiacet-methyl + Flamprop-M + Cloquintocet; Oxadiargyl + Triasulfuron + Cloquintocet; Oxadiargyl + Prosulfuron + Cloquintocet; Oxadiargyl + Clodinafop + Cloquintocet; Oxadiargyl + Amidosulfuron + Cloquintocet; Oxadiargyl + Diclofop-methyl + Cloquintocet; Oxadiargyl + Fenoxaprop(P-ethyl) + Cloquintocet; Oxadiargyl + Flazasulfuron + Cloquintocet; Oxadiargyl + Flupyrsulfuron + Cloquintocet; Oxadiargyl + Iodosulfuron + Cloquintocet; Oxadiargyl + Mecoprop + Cloquintocet; Oxadiargyl + Chlorsulfuron + Cloquintocet; Oxadiargyl + Metsulfuron + Cloquintocet; Oxadiargyl + Sulfosulfuron + Cloquintocet; Oxadiargyl + Thifensulfuron + Cloquintocet; Oxadiargyl + Tribenuron + Cloquintocet; Oxadiargyl + Ethametsulfuron + Cloquintocet; Oxadiargyl + Flamprop-M + Cloquintocet; Oxadiazon + Triasulfuron + Cloquintocet; Oxadiazon + Prosulfuron + Cloquintocet; Oxadiazon + Clodinafop + Cloquintocet; Oxadiazon + Amidosulfuron + Cloquintocet; Oxadiazon + Diclofop-methyl + Cloquintocet; Oxadiazon + Fenoxaprop(P-ethyl) + Cloquintocet; Oxadiazon + Flazasulfuron + Cloquintocet; Oxadiazon + Flupyrsulfuron + Cloquintocet; Oxadiazon + Iodosulfuron + Cloquintocet; Oxadiazon + Mecoprop + Cloquintocet; Oxadiazon + Chlorsulfuron + Cloquintocet; Oxadiazon + Metsulfuron + Cloquintocet; Oxadiazon + Sulfosulfuron + Cloquintocet; Oxadiazon + Thifensulfuron + Cloquintocet; Oxadiazon + Tribenuron + Cloquintocet; Oxadiazon + Ethametsulfuron + Cloquintocet; Oxadiazon + Flamprop-M + Cloquintocet; Pentoxazon + Triasulfuron + Cloquintocet; Pentoxazon + Prosulfuron + Cloquintocet; Pentoxazon + Clodinafop + Cloquintocet; Pentoxazon + Amidosulfuron + Cloquintocet; Pentoxazon + Diclofop-methyl + Cloquintocet; Pentoxazon + Fenoxaprop(P-ethyl) + Cloquintocet; Pentoxazon + Flazasulfuron + Cloquintocet; Pentoxazon + Flupyrsulfuron + Cloquintocet; Pentoxazon + Iodosulfuron + Cloquintocet; Pentoxazon + Mecoprop + Cloquintocet; Pentoxazon + Chlorsulfuron + Cloquintocet; Pentoxazon + Metsulfuron + Cloquintocet; Pentoxazon + Sulfosulfuron + Cloquintocet; Pentoxazon + Thifensulfuron + Cloquintocet; Pentoxazon + Tribenuron + Cloquintocet; Pentoxazon + Ethametsulfuron + Cloquintocet; Pentoxazon + Flamprop-M + Cloquintocet; Sulfentrazon + Triasulfuron + Cloquintocet; Sulfentrazon + Prosulfuron + Cloquintocet; Sulfentrazon + Clodinafop + Cloquintocet; Sulfentrazon + Amidosulfuron + Cloquintocet; Sulfentrazon + Diclofop-methyl + Cloquintocet; Sulfentrazon + Fenoxaprop(P-ethyl) + Cloquintocet; Sulfentrazon + Flazasulfuron + Cloquintocet; Sulfentrazon + Flupyrsulfuron + Cloquintocet; Sulfentrazon + Iodosulfuron + Cloquintocet; Sulfentrazon + Mecoprop + Cloquintocet; Sulfentrazon + Chlorsulfuron + Cloquintocet; Sulfentrazon + Metsulfuron + Cloquintocet; Sulfentrazon + Sulfosulfuron + Cloquintocet; Sulfentrazon + Thifensulfuron + Cloquintocet; Sulfentrazon + Tribenuron + Cloquintocet; Sulfentrazon + Ethametsulfuron + Cloquintocet; Sulfentrazon + Flamprop-M + Cloquintocet; Fluazolat + Triasulfuron + Cloquintocet; Fluazolat + Prosulfuron + Cloquintocet; Fluazolat + Clodinafop + Cloquintocet; Fluazolat + Amidosulfuron + Cloquintocet; Fluazolat + Diclofop-methyl + Cloquintocet; Fluazolat + Fenoxaprop(P-ethyl) + Cloquintocet; Fluazolat + Flazasulfuron + Cloquintocet; Fluazolat + Flupyrsulfuron + Cloquintocet; Fluazolat + Iodosulfuron + Cloquintocet; Fluazolat + Mecoprop + Cloquintocet; Fluazolat + Chlorsulfuron + Cloquintocet; Fluazolat + Metsulfuron + Cloquintocet; Fluazolat + Sulfosulfuron + Cloquintocet; Fluazolat + Thifensulfuron + Cloquintocet; Fluazolat + Tribenuron + Cloquintocet; Fluazolat + Ethametsulfuron + Cloquintocet; Fluazolat + Flamprop-M + Cloquintocet; Pyraflufen-ethyl + Triasulfuron + Cloquintocet; Pyraflufen-ethyl + Prosulfuron + Cloquintocet; Pyraflufen-ethyl + Clodinafop + Cloquintocet; Pyraflufen-ethyl + Amidosulfuron + Cloquintocet; Pyraflufen-ethyl + Diclofop-methyl + Cloquintocet; Pyraflufen-ethyl + Fenoxaprop(P-ethyl) + Cloquintocet; Pyraflufen-ethyl + Flazasulfuron + Cloquintocet; Pyraflufen-ethyl + Flupyrsulfuron + Cloquintocet; Pyraflufen-ethyl + Iodosulfuron + Cloquintocet; Pyraflufen-ethyl + Mecoprop + Cloquintocet; Pyraflufen-ethyl + Chlorsulfuron + Cloquintocet; Pyraflufen-ethyl + Metsulfuron + Cloquintocet; Pyraflufen-ethyl + Sulfosulfuron + Cloquintocet; Pyraflufen-ethyl + Thifensulfuron + Cloquintocet; Pyraflufen-ethyl + Tribenuron + Cloquintocet; Pyraflufen-ethyl + Ethametsulfuron + Cloquintocet; Pyraflufen-ethyl + Flamprop-M + Cloquintocet; Flumipropyn + Triasulfuron + Cloquintocet; Flumipropyn + Prosulfuron + Cloquintocet; Flumipropyn + Clodinafop + Cloquintocet; Flumipropyn + Amidosulfuron + Cloquintocet; Flumipropyn + Diclofop-methyl + Cloquintocet; Flumipropyn + Fenoxaprop(P-ethyl) + Cloquintocet; Flumipropyn + Flazasulfuron + Cloquintocet; Flumipropyn + Flupyrsulfuron + Cloquintocet; Flumipropyn + Iodosulfuron + Cloquintocet; Flumipropyn + Mecoprop + Cloquintocet; Flumipropyn + Chlorsulfuron + Cloquintocet; Flumipropyn + Metsulfuron + Cloquintocet; Flumipropyn + Sulfosulfuron + Cloquintocet; Flumipropyn + Thifensulfuron + Cloquintocet; Flumipropyn + Tribenuron + Cloquintocet; Flumipropyn + Ethametsulfuron + Cloquintocet; Flumipropyn + Flamprop-M + Cloquintocet; Flupropacil + Triasulfuron + Cloquintocet; Flupropacil + Prosulfuron + Cloquintocet; Flupropacil + Clodinafop + Cloquintocet; Flupropacil + Amidosulfuron + Cloquintocet; Flupropacil + Diclofop-methyl + Cloquintocet; Flupropacil + Fenoxaprop(P-ethyl) + Cloquintocet; Flupropacil + Flazasulfuron + Cloquintocet; Flupropacil + Flupyrsulfuron + Cloquintocet; Flupropacil + Iodosulfuron + Cloquintocet; Flupropacil + Mecoprop + Cloquintocet; Flupropacil + Chlorsulfuron + Cloquintocet; Flupropacil + Metsulfuron + Cloquintocet; Flupropacil + Sulfosulfuron + Cloquin-

tocet; Flupropacil + Thifensulfuron + Cloquintocet; Flupropacil + Tribenuron + Cloquintocet; Flupropacil + Ethametsulfuron + Cloquintocet; Flupropacil + Flamprop-M + Cloquintocet; Nipyraclofen + Triasulfuron + Cloquintocet; Nipyraclofen + Prosulfuron + Cloquintocet; Nipyraclofen + Clodinafop + Cloquintocet; Nipyraclofen + Amidosulfuron + Cloquintocet; Nipyraclofen + Diclofop-methyl + Cloquintocet; Nipyraclofen + Fenoxaprop(P-ethyl) + Cloquintocet; Nipyraclofen + Flazasulfuron + Cloquintocet; Nipyraclofen + Flupyrsulfuron + Cloquintocet; Nipyraclofen + Iodosulfuron + Cloquintocet; Nipyraclofen + Mecoprop + Cloquintocet; Nipyraclofen + Chlorsulfuron + Cloquintocet; Nipyraclofen + Metsulfuron + Cloquintocet; Nipyraclofen + Sulfosulfuron + Cloquintocet; Nipyraclofen + Thifensulfuron + Cloquintocet; Nipyraclofen + Tribenuron + Cloquintocet; Nipyraclofen + Ethametsulfuron + Cloquintocet; Nipyraclofen + Flamprop-M + Cloquintocet; Benzfendizon + Triasulfuron + Cloquintocet; Benzfendizon + Prosulfuron + Cloquintocet; Benzfendizon + Clodinafop + Cloquintocet; Benzfendizon + Amidosulfuron + Cloquintocet; Benzfendizon + Diclofop-methyl + Cloquintocet; Benzfendizon + Fenoxaprop(P-ethyl) + Cloquintocet; Benzfendizon + Flazasulfuron + Cloquintocet; Benzfendizon + Flupyrsulfuron + Cloquintocet; Benzfendizon + Iodosulfuron + Cloquintocet; Benzfendizon + Mecoprop + Cloquintocet; Benzfendizon + Chlorsulfuron + Cloquintocet; Benzfendizon + Metsulfuron + Cloquintocet; Benzfendizon + Sulfosulfuron + Cloquintocet; Benzfendizon + Thifensulfuron + Cloquintocet; Benzfendizon + Tribenuron + Cloquintocet; Benzfendizon + Ethametsulfuron + Cloquintocet; Benzfendizon + Flamprop-M + Cloquintocet; Thidiazimin + Triasulfuron + Cloquintocet; Thidiazimin + Prosulfuron + Cloquintocet; Thidiazimin + Clodinafop + Cloquintocet; Thidiazimin + Amidosulfuron + Cloquintocet; Thidiazimin + Diclofop-methyl + Cloquintocet; Thidiazimin + Fenoxaprop(P-ethyl) + Cloquintocet; Thidiazimin + Flazasulfuron + Cloquintocet; Thidiazimin + Flupyrsulfuron + Cloquintocet; Thidiazimin + Iodosulfuron + Cloquintocet; Thidiazimin + Mecoprop + Cloquintocet; Thidiazimin + Chlorsulfuron + Cloquintocet; Thidiazimin + Metsulfuron + Cloquintocet; Thidiazimin + Sulfosulfuron + Cloquintocet; Thidiazimin + Thifensulfuron + Cloquintocet; Thidiazimin + Tribenuron + Cloquintocet; Thidiazimin + Ethametsulfuron + Cloquintocet und Thidiazimin + Flamprop-M + Cloquintocet.

[0087] Als ganz besonders wirksame synergistische und selektiv-herbizide Mittel in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Maiskulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) (3er- und 4er-Kombinationen) erwiesen: Acifluorfen + Prosulfuron + Primisulfuron; Acifluorfen + Prosulfuron + Dicamba; Acifluorfen + Primisulfuron + Dicamba; Acifluorfen + Nicosulfuron + Primisulfuron; Acifluorfen + Nicosulfuron + Prosulfuron; Acifluorfen + Rimsulfuron + Primisulfuron; Acifluorfen + Rimsulfuron + Prosulfuron; Acifluorfen + Metolachlor + Isoxaflutol; Acifluorfen + Metolachlor + Isoxaflutol + Benoxacor; Acifluorfen + S-Metolachlor + Isoxaflutol; Acifluorfen + S-Metolachlor + Isoxaflutol + Benoxacor; Acifluorfen + Metolachlor + Mesotrion; Acifluorfen + Metolachlor + Mesotrion + Benoxacor; Acifluorfen + S-Metolachlor + Mesotrion; Acifluorfen + S-Metolachlor + Mesotrion + Benoxacor; Acifluorfen + Metolachlor + Atrazin; Acifluorfen + Metolachlor + Atrazin + Benoxacor; Acifluorfen + S-Metolachlor + Atrazin; Acifluorfen + S-Metolachlor + Atrazin + Benoxacor; Acifluorfen + Metolachlor + Terbuthylazin; Acifluorfen + Metolachlor + Terbuthylazin + Benoxacor; Acifluorfen + S-Metolachlor + Terbuthylazin; Acifluorfen + S-Metolachlor + Terbuthylazin + Benoxacor; Acifluorfen + Atrazin + Nicosulfuron; Acifluorfen + Atrazin + Nicosulfuron + Benoxacor; Aclonifen + Prosulfuron + Primisulfuron; Aclonifen + Prosulfuron + Dicamba; Aclonifen + Primisulfuron + Dicamba; Aclonifen + Nicosulfuron + Primisulfuron; Aclonifen + Nicosulfuron + Prosulfuron; Aclonifen + Rimsulfuron + Primisulfuron; Aclonifen + Rimsulfuron + Prosulfuron; Aclonifen + Metolachlor + Isoxaflutol; Aclonifen + Metolachlor + Isoxaflutol + Benoxacor; Aclonifen + S-Metolachlor + Isoxaflutol; Aclonifen + S-Metolachlor + Isoxaflutol + Benoxacor; Aclonifen + Metolachlor + Mesotrion; Aclonifen + Metolachlor + Mesotrion + Benoxacor; Aclonifen + S-Metolachlor + Mesotrion; Aclonifen + S-Metolachlor + Mesotrion + Benoxacor; Aclonifen + Metolachlor + Atrazin; Aclonifen + Metolachlor + Atrazin + Benoxacor; Aclonifen + S-Metolachlor + Atrazin; Aclonifen + S-Metolachlor + Atrazin + Benoxacor; Aclonifen + Metolachlor + Terbuthylazin; Aclonifen + Metolachlor + Terbuthylazin + Benoxacor; Aclonifen + S-Metolachlor + Terbuthylazin; Aclonifen + S-Metolachlor + Terbuthylazin + Benoxacor; Aclonifen + Atrazin + Nicosulfuron; Aclonifen + Atrazin + Nicosulfuron + Benoxacor; Bifenox + Prosulfuron + Primisulfuron; Bifenox + Prosulfuron + Dicamba; Bifenox + Primisulfuron + Dicamba; Bifenox + Nicosulfuron + Primisulfuron; Bifenox + Nicosulfuron + Prosulfuron; Bifenox + Rimsulfuron + Primisulfuron; Bifenox + Rimsulfuron + Prosulfuron; Bifenox + Metolachlor + Isoxaflutol; Bifenox + Metolachlor + Isoxaflutol + Benoxacor; Bifenox + S-Metolachlor + Isoxaflutol; Bifenox + S-Metolachlor + Isoxaflutol + Benoxacor; Bifenox + Metolachlor + Mesotrion; Bifenox + Metolachlor + Mesotrion + Benoxacor; Bifenox + S-Metolachlor + Mesotrion; Bifenox + S-Metolachlor + Mesotrion + Benoxacor; Bifenox + Metolachlor + Atrazin; Bifenox + Metolachlor + Atrazin + Benoxacor; Bifenox + S-Metolachlor + Atrazin; Bifenox + S-Metolachlor + Atrazin + Benoxacor; Bifenox + Metolachlor + Terbuthylazin; Bifenox + Metolachlor + Terbuthylazin + Benoxacor; Bifenox + S-Metolachlor + Terbuthylazin; Bifenox + S-Metolachlor + Terbuthylazin + Benoxacor; Bifenox + Atrazin + Nicosulfuron; Bifenox + Atrazin + Nicosulfuron + Benoxacor; Chlornitrofen + Prosulfuron + Primisulfuron; Chlornitrofen + Prosulfuron + Dicamba; Chlornitrofen + Primisulfuron + Dicamba; Chlornitrofen + Nicosulfuron + Primisulfuron; Chlornitrofen + Nicosulfuron + Prosulfuron; Chlornitrofen + Rimsulfuron + Primisulfuron; Chlornitrofen + Rimsulfuron + Prosulfuron; Chlornitrofen + Metolachlor + Isoxaflutol; Chlornitrofen + Metolachlor + Isoxaflutol + Benoxacor; Chlornitrofen + S-Metolachlor + Isoxaflutol; Chlornitrofen + S-Metolachlor + Isoxaflutol

+ Benoxacor; Chlornitrofen + Metolachlor + Mesotrion; Chlornitrofen + Metolachlor + Mesotrion + Benoxacor; Chlornitrofen + S-Metolachlor + Mesotrion; Chlornitrofen + S-Metolachlor + Mesotrion + Benoxacor; Chlornitrofen + Metolachlor + Atrazin; Chlornitrofen + Metolachlor + Atrazin + Benoxacor; Chlornitrofen + S-Metolachlor + Atrazin; Chlornitrofen + S-Metolachlor + Atrazin + Benoxacor; Chlornitrofen + Metolachlor + Terbuthylazin; Chlornitrofen + Metolachlor + Terbuthylazin + Benoxacor; Chlornitrofen + S-Metolachlor + Terbuthylazin; Chlornitrofen + S-Metolachlor + Terbuthylazin + Benoxacor; Chlornitrofen + Atrazin + Nicosulfuron; Chlornitrofen + Atrazin + Nicosulfuron + Benoxacor; Ethoxyfen + Prosulfuron + Primisulfuron; Ethoxyfen + Prosulfuron + Dicamba; Ethoxyfen + Primisulfuron + Dicamba; Ethoxyfen + Nicosulfuron + Primisulfuron; Ethoxyfen + Nicosulfuron + Prosulfuron; Ethoxyfen + Rimsulfuron + Primisulfuron; Ethoxyfen + Rimsulfuron + Prosulfuron; Ethoxyfen + Metolachlor + Isoxaflutol; Ethoxyfen + Metolachlor + Isoxaflutol + Benoxacor; Ethoxyfen + S-Metolachlor + Isoxaflutol; Ethoxyfen + S-Metolachlor + Isoxaflutol + Benoxacor; Ethoxyfen + Metolachlor + Mesotrion; Ethoxyfen + Metolachlor + Mesotrion + Benoxacor; Ethoxyfen + S-Metolachlor + Mesotrion; Ethoxyfen + S-Metolachlor + Mesotrion + Benoxacor; Ethoxyfen + Metolachlor + Atrazin; Ethoxyfen + Metolachlor + Atrazin + Benoxacor; Ethoxyfen + S-Metolachlor + Atrazin; Ethoxyfen + S-Metolachlor + Atrazin + Benoxacor; Ethoxyfen + Metolachlor + Terbuthylazin; Ethoxyfen + Metolachlor + Terbuthylazin + Benoxacor; Ethoxyfen + S-Metolachlor + Terbuthylazin; Ethoxyfen + S-Metolachlor + Terbuthylazin + Benoxacor; Ethoxyfen + Atrazin + Nicosulfuron; Ethoxyfen + Atrazin + Nicosulfuron + Benoxacor; Fluoroglycofen + Prosulfuron + Primisulfuron; Fluoroglycofen + Prosulfuron + Dicamba; Fluoroglycofen + Primisulfuron + Dicamba; Fluoroglycofen + Nicosufluron + Primisulfuron; Fluoroglycofen + Nicosulfuron + Prosulfuron; Fluoroglycofen + Rimsulfuron + Primisulfuron; Fluoroglycofen + Rimsulfuron + Prosulfuron; Fluoroglycofen + Metolachlor + Isoxaflutol; Fluoroglycofen + Metolachlor + Isoxaflutol + Benoxacor; Fluoroglycofen + S-Metolachlor + Isoxaflutol; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Benoxacor; Fluoroglycofen + Metolachlor + Mesotrion; Fluoroglycofen + Metolachlor + Mesotrion + Benoxacor; Fluoroglycofen + S-Metolachlor + Mesotrion; Fluoroglycofen + S-Metolachlor + Mesotrion + Benoxacor; Fluoroglycofen + Metolachlor + Atrazin; Fluoroglycofen + Metolachlor + Atrazin + Benoxacor; Fluoroglycofen + S-Metolachlor + Atrazin; Fluoroglycofen + S-Metolachlor + Atrazin + Benoxacor; Fluoroglycofen + Metolachlor + Terbuthylazin; Fluoroglycofen + Metolachlor + Terbuthylazin + Benoxacor; Fluoroglycofen + S-Metolachlor + Terbuthylazin; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Benoxacor; Fluoroglycofen + Atrazin + Nicosulfuron; Fluoroglycofen + Atrazin + Nicosulfuron + Benoxacor; Fomesafen + Prosulfuron + Primisulfuron; Fomesafen + Prosulfuron + Dicamba; Fomesafen + Primisulfuron + Dicamba; Fomesafen + Nicosulfuron + Primisulfuron; Fomesafen + Nicosulfuron + Prosulfuron; Fomesafen + Rimsulfuron + Primisulfuron; Fomesafen + Rimsulfuron + Prosulfuron; Fomesafen + Metolachlor + Isoxaflutol; Fomesafen + Metolachlor + Isoxaflutol + Benoxacor; Fomesafen + S-Metolachlor + Isoxaflutol; Fomesafen + S-Metolachlor + Isoxaflutol + Benoxacor; Fomesafen + Metolachlor + Mesotrion; Fomesafen + Metolachlor + Mesotrion + Benoxacor; Fomesafen + S-Metolachlor + Mesotrion; Fomesafen + S-Metolachlor + Mesotrion + Benoxacor; Fomesafen + Metolachlor + Atrazin; Fomesafen + Metolachlor + Atrazin + Benoxacor; Fomesafen + S-Metolachlor + Atrazin; Fomesafen + S-Metolachlor + Atrazin + Benoxacor; Fomesafen + Metolachlor + Terbuthylazin; Fomesafen + Metolachlor + Terbuthylazin + Benoxacor; Fomesafen + S-Metolachlor + Terbuthylazin; Fomesafen + S-Metolachlor + Terbuthylazin + Benoxacor; Fomesafen + Atrazin + Nicosulfuron; Fomesafen + Atrazin + Nicosulfuron + Benoxacor; Lactofen + Prosulfuron + Primisulfuron; Lactofen + Prosulfuron + Dicamba; Lactofen + Primisulfuron + Dicamba; Lactofen + Nicosulfuron + Primisulfuron; Lactofen + Nicosulfuron + Prosulfuron; Lactofen + Rimsulfuron + Primisulfuron; Lactofen + Rimsulfuron + Prosulfuron; Lactofen + Metolachlor + Isoxaflutol; Lactofen + Metolachlor + Isoxaflutol + Benoxacor; Lactofen + S-Metolachlor + Isoxaflutol; Lactofen + S-Metolachlor + Isoxaflutol + Benoxacor; Lactofen + Metolachlor + Mesotrion; Lactofen + Metolachlor + Mesotrion + Benoxacor; Lactofen + S-Metolachlor + Mesotrion; Lactofen + S-Metolachlor + Mesotrion + Benoxacor; Lactofen + Metolachlor + Atrazin; Lactofen + Metolachlor + Atrazin + Benoxacor; Lactofen + S-Metolachlor + Atrazin; Lactofen + S-Metolachlor + Atrazin + Benoxacor; Lactofen + Metolachlor + Terbuthylazin; Lactofen + Metolachlor + Terbuthylazin + Benoxacor; Lactofen + S-Metolachlor + Terbuthylazin; Lactofen + S-Metolachlor + Terbuthylazin + Benoxacor; Lactofen + Atrazin + Nicosulfuron; Lactofen + Atrazin + Nicosulfuron + Benoxacor; Oxyfluorfen + Prosulfuron + Primisulfuron; Oxyfluorfen + Prosulfuron + Dicamba; Oxyfluorfen + Primisulfuron + Dicamba; Oxyfluorfen + Nicosulfuron + Primisulfuron; Oxyfluorfen + Nicosulfuron + Prosulfuron; Oxyfluorfen + Rimsulfuron + Primisulfuron; Oxyfluorfen + Rimsulfuron + Prosulfuron; Oxyfluorfen + Metolachlor + Isoxaflutol; Oxyfluorfen + Metolachlor + Isoxaflutol + Benoxacor; Oxyfluorfen + S-Metolachlor + Isoxaflutol; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Benoxacor; Oxyfluorfen + Metolachlor + Mesotrion; Oxyfluorfen + Metolachlor + Mesotrion + Benoxacor; Oxyfluorfen + S-Metolachlor + Mesotrion; Oxyfluorfen + S-Metolachlor + Mesotrion + Benoxacor; Oxyfluorfen + Metolachlor + Atrazin; Oxyfluorfen + Metolachlor + Atrazin + Benoxacor; Oxyfluorfen + S-Metolachlor + Atrazin; Oxyfluorfen + S-Metolachlor + Atrazin + Benoxacor; Oxyfluorfen + Metolachlor + Terbuthylazin; Oxyfluorfen + Metolachlor + Terbuthylazin + Benoxacor; Oxyfluorfen + S-Metolachlor + Terbuthylazin; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Benoxacor; Oxyfluorfen + Atrazin + Nicosulfuron; Oxyfluorfen + Atrazin + Nicosulfuron + Benoxacor; Azafenidin + Prosulfuron + Primisulfuron; Azafenidin + Prosulfuron + Dicamba; Azafenidin + Primisulfuron + Dicamba; Azafenidin + Nicosulfuron + Primisulfuron; Azafenidin + Ni-

cosulfuron + Prosulfuron; Azafenidin + Rimsulfuron + Primisulfuron; Azafenidin + Rimsulfuron + Prosulfuron; Azafenidin + Metolachlor + Isoxaflutol; Azafenidin + Metolachlor + Isoxaflutol + Benoxacor; Azafenidin + S-Metolachlor + Isoxaflutol; Azafenidin + S-Metolachlor + Isoxaflutol + Benoxacor; Azafenidin + Metolachlor + Mesotrion; Azafenidin + Metolachlor + Mesotrion + Benoxacor; Azafenidin + S-Metolachlor + Mesotrion; Azafenidin + S-Metolachlor + Mesotrion + Benoxacor; Azafenidin + Metolachlor + Atrazin; Azafenidin + Metolachlor + Atrazin + Benoxacor; Azafenidin + S-Metolachlor + Atrazin; Azafenidin + S-Metolachlor + Atrazin + Benoxacor; Azafenidin + Metolachlor + Terbuthylazin; Azafenidin + Metolachlor + Terbuthylazin + Benoxacor; Azafenidin + S-Metolachlor + Terbuthylazin; Azafenidin + S-Metolachlor + Terbuthylazin + Benoxacor; Azafenidin + Atrazin + Nicosulfuron; Azafenidin + Atrazin + Nicosulfuron + Benoxacor; Carfentrazon-ethyl + Prosulfuron + Primisulfuron; Carfentrazon-ethyl + Prosulfuron + Dicamba; Carfentrazon-ethyl + Primisulfuron + Dicamba; Carfentrazon-ethyl + Nicosulfuron + Primisulfuron; Carfentrazon-ethyl + Nicosulfuron + Prosulfuron; Carfentrazon-ethyl + Rimsulfuron + Primisulfuron; Carfentrazon-ethyl + Rimsulfuron + Prosulfuron; Carfentrazon-ethyl + Metolachlor + Isoxaflutol; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Benoxacor; Carfentrazon-ethyl + Metolachlor + Mesotrion; Carfentrazon-ethyl + Metolachlor + Mesotrion + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Mesotrion; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Benoxacor; Carfentrazon-ethyl + Metolachlor + Atrazin; Carfentrazon-ethyl + Metolachlor + Atrazin + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Atrazin; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Benoxacor; Carfentrazon-ethyl + Metolachlor + Terbuthylazin; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Benoxacor; Carfentrazon-ethyl + Atrazin + Nicosulfuron; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Benoxacor; Verbindung der Formel A + Prosulfuron + Primisulfuron; Verbindung der Formel A + Prosulfuron + Dicamba; Verbindung der Formel A + Primisulfuron + Dicamba; Verbindung der Formel A + Nicosulfuron + Primisulfuron; Verbindung der Formel A + Nicosulfuron + Prosulfuron; Verbindung der Formel A + Rimsulfuron + Primisulfuron; Verbindung der Formel A + Rimsulfuron + Prosulfuron; Verbindung der Formel A + Metolachlor + Isoxaflutol; Verbindung der Formel A + Metolachlor + Isoxaflutol + Benoxacor; Verbindung der Formel A + S-Metolachlor + Isoxaflutol; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Benoxacor; Verbindung der Formel A + Metolachlor + Mesotrion; Verbindung der Formel A + Metolachlor + Mesotrion + Benoxacor; Verbindung der Formel A + S-Metolachlor + Mesotrion; Verbindung der Formel A + S-Metolachlor + Mesotrion + Benoxacor; Verbindung der Formel A + Metolachlor + Atrazin; Verbindung der Formel A + Metolachlor + Atrazin + Benoxacor; Verbindung der Formel A + S-Metolachlor + Atrazin; Verbindung der Formel A + S-Metolachlor + Atrazin + Benoxacor; Verbindung der Formel A + Metolachlor + Terbuthylazin; Verbindung der Formel A + Metolachlor + Terbuthylazin + Benoxacor; Verbindung der Formel A + S-Metolachlor + Terbuthylazin; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Benoxacor; Verbindung der Formel A + Atrazin + Nicosulfuron; Verbindung der Formel A + Atrazin + Nicosulfuron + Benoxacor; Cinidon-ethyl + Prosulfuron + Primisulfuron; Cinidon-ethyl + Prosulfuron + Dicamba; Cinidon-ethyl + Primisulfuron + Dicamba; Cinidon-ethyl + Nicosulfuron + Primisulfuron; Cinidon-ethyl + Nicosulfuron + Prosulfuron; Cinidon-ethyl + Rimsulfuron + Primisulfuron; Cinidon-ethyl + Rimsulfuron + Prosulfuron; Cinidon-ethyl + Metolachlor + Isoxaflutol; Cinidon-ethyl + Metolachlor + Isoxaflutol + Benoxacor; Cinidon-ethyl + S-Metolachlor + Isoxaflutol; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Benoxacor; Cinidon-ethyl + Metolachlor + Mesotrion; Cinidon-ethyl + Metolachlor + Mesotrion + Benoxacor; Cinidon-ethyl + S-Metolachlor + Mesotrion; Cinidon-ethyl + S-Metolachlor + Mesotrion + Benoxacor; Cinidon-ethyl + Metolachlor + Atrazin; Cinidon-ethyl + Metolachlor + Atrazin + Benoxacor; Cinidon-ethyl + S-Metolachlor + Atrazin; Cinidon-ethyl + S-Metolachlor + Atrazin + Benoxacor; Cinidon-ethyl + Metolachlor + Terbuthylazin; Cinidon-ethyl + Metolachlor + Terbuthylazin + Benoxacor; Cinidon-ethyl + S-Metolachlor + Terbuthylazin; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Benoxacor; Cinidon-ethyl + Atrazin + Nicosulfuron; Cinidon-ethyl + Atrazin + Nicosulfuron + Benoxacor; Flumiclorac-pentyl + Prosulfuron + Primisulfuron; Flumiclorac-pentyl + Prosulfuron + Dicamba; Flumiclorac-pentyl + Primisulfuron + Dicamba; Flumiclorac-pentyl + Nicosulfuron + Primisulfuron; Flumiclorac-pentyl + Nicosulfuron + Prosulfuron; Flumiclorac-pentyl + Rimsulfuron + Primisulfuron; Flumiclorac-pentyl + Rimsulfuron + Prosulfuron; Flumiclorac-pentyl + Metolachlor + Isoxaflutol; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Benoxacor; Flumiclorac-pentyl + Metolachlor + Mesotrion; Flumiclorac-pentyl + Metolachlor + Mesotrion + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Mesotrion; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Benoxacor; Flumiclorac-pentyl + Metolachlor + Atrazin; Flumiclorac-pentyl + Metolachlor + Atrazin + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Atrazin; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Benoxacor, Flumiclorac-pentyl + Metolachlor + Terbuthylazin; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Benoxacor; Flumiclorac-pentyl + Atrazin + Nicosulfuron; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Benoxacor; Flumioxazin + Prosulfuron + Primisulfuron; Flumioxazin + Prosulfuron + Dicamba; Flumioxazin + Primisulfuron + Dicamba; Flumioxazin + Nicosulfuron + Primisulfuron; Flumioxazin + Nicosulfuron + Prosulfuron; Flumioxazin + Rimsulfuron + Primisulfuron; Flumioxazin + Rimsulfuron + Prosul-

furon; Flumioxazin + Metolachlor + Isoxaflutol; Flumioxazin + Metolachlor + Isoxaflutol + Benoxacor; Flumioxazin + S-Metolachlor + Isoxaflutol; Flumioxazin + S-Metolachlor + Isoxaflutol + Benoxacor; Flumioxazin + Metolachlor + Mesotrion; Flumioxazin + Metolachlor + Mesotrion + Benoxacor; Flumioxazin + S-Metolachlor + Mesotrion; Flumioxazin + S-Metolachlor + Mesotrion + Benoxacor; Flumioxazin + Metolachlor + Atrazin; Flumioxazin + Metolachlor + Atrazin + Benoxacor; Flumioxazin + S-Metolachlor + Atrazin; Flumioxazin + S-Metolachlor + Atrazin + Benoxacor; Flumioxazin + Metolachlor + Terbuthylazin; Flumioxazin + Metolachlor + Terbuthylazin + Benoxacor; Flumioxazin + S-Metolachlor + Terbuthylazin; Flumioxazin + S-Metolachlor + Terbuthylazin + Benoxacor; Flumioxazin + Atrazin + Nicosulfuron; Flumioxazin + Atrazin + Nicosulfuron + Benoxacor; Fluthiacet-methyl + Prosulfuron + Primisulfuron; Fluthiacet-methyl + Prosulfuron + Dicamba; Fluthiacet-methyl + Primisulfuron + Dicamba; Fluthiacet-methyl + Nicosulfuron + Primisulfuron; Fluthiacet-methyl + Nicosulfuron + Prosulfuron; Fluthiacet-methyl + Rimsulfuron + Primisulfuron; Fluthiacet-methyl + Rimsulfuron + Prosulfuron; Fluthiacet-methyl + Metolachlor + Isoxaflutol; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Benoxacor; Fluthiacat-methyl + Metolachlor + Mesotrion; Fluthiacet-methyl + Metolachlor + Mesotrion + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Mesotrion; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Benoxacor; Fluthiacet-methyl + Metolachlor + Atrazin; Fluthiacet-methyl + Metolachlor + Atrazin + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Atrazin; Fluthiacet-methyl + S-Metolachlor + Atrazin + Benoxacor; Fluthiacet-methyl + Metolachlor + Terbuthylazin; Fluthiacet-methyl + Metolachlor + Terbuthytazin + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Benoxacor; Fluthiacet-methyl + Atrazin + Nicosulfuron; Fluthiacet-methyl + Atrazin + Nicosulfuron + Benoxacor; Oxadiargyl + Prosulfuron + Primisulfuron; Oxadiargyl + Prosulfuron + Dicamba; Oxadiargyl + Primisulfuron + Dicamba; Oxadiargyl + Nicosulfuron + Primisulfuron; Oxadiargyl + Nicosulfuron + Prosulfuron; Oxadiargyl + Rimsulfuron + Primisulfuron; Oxadiargyl + Rimsulfuron + Prosulfuron; Oxadiargyl + Metolachlor + Isoxaflutol; Oxadiargyl + Metolachlor + Isoxaflutol + Benoxacor; Oxadiargyl + S-Metolachlor + Isoxaflutol; Oxadiargyl + S-Metolachlor + Isoxaflutol + Benoxacor; Oxadiargyl + Metolachlor + Mesotrion; Oxadiargyl + Metolachlor + Mesotrion + Benoxacor; Oxadiargyl + S-Metolachlor + Mesotrion; Oxadiargyl + S-Metolachlor + Mesotrion + Benoxacor; Oxadiargyl + Metolachlor + Atrazin; Oxadiargyl + Metolachlor + Atrazin + Benoxacor; Oxadiargyl + S-Metolachlor + Atrazin; Oxadiargyl + S-Metolachlor + Atrazin + Benoxacor; Oxadiargyl + Metolachlor + Terbuthylazin; Oxadiargyl + Metolachlor + Terbuthylazin + Benoxacor; Oxadiargyl + S-Metolachlor + Terbuthylazin; Oxadiargyl + S-Metolachlor + Terbuthylazin + Benoxacor; Oxadiargyl + Atrazin + Nicosulfuron; Oxadiargyl + Atrazin + Nicosulfuron + Benoxacor; Oxadiazon + Prosulfuron + Primisulfuron; Oxadiazon + Prosulfuron + Dicamba; Oxadiazon + Primisulfuron + Dicamba; Oxadiazon + Nicosulfuron + Primisulfuron; Oxadiazon + Nicosulfuron + Prosulfuron; Oxadiazon + Rimsulfuron + Primisulfuron; Oxadiazon + Rimsulfuron + Prosulfuron; Oxadiazon + Metolachlor + Isoxaflutol; Oxadiazon + Metolachlor + Isoxaflutol + Benoxacor; Oxadiazon + S-Metolachlor + Isoxaflutol; Oxadiazon + S-Metolachlor + Isoxaflutol + Benoxacor; Oxadiazon + Metolachlor + Mesotrion; Oxadiazon + Metolachlor + Mesotrion + Benoxacor; Oxadiazon + S-Metolachlor + Mesotrion; Oxadiazon + S-Metolachlor + Mesotrion + Benoxacor; Oxadiazon + Metolachlor + Atrazin; Oxadiazon + Metolachlor + Atrazin + Benoxacor; Oxadiazon + S-Metolachlor + Atrazin; Oxadiazon + S-Metolachlor + Atrazin + Benoxacor; Oxadiazon + Metolachlor + Terbuthylazin; Oxadiazon + Metolachlor + Terbuthylazin + Benoxacor; Oxadiazon + S-Metolachlor + Terbuthylazin; Oxadiazon + S-Metolachlor + Terbuthylazin + Benoxacor; Oxadiazon + Atrazin + Nicosulfuron; Oxadiazon + Atrazin + Nicosulfuron + Benoxacor; Pentoxazon + Prosulfuron + Primisulfuron; Pentoxazon + Prosulfuron + Dicamba; Pentoxazon + Primisulfuron + Dicamba; Pentoxazon + Nicosulfuron + Primisulfuron; Pentoxazon + Nicosulfuron + Prosulfuron; Pentoxazon + Rimsulfuron + Primisulfuron; Pentoxazon + Rimsulfuron + Prosulfuron; Pentoxazon + Metolachlor + Isoxaflutol; Pentoxazon + Metolachlor + Isoxaflutol + Benoxacor; Pentoxazon + S-Metolachlor + Isoxaflutol; Pentoxazon + S-Metolachlor + Isoxaflutol + Benoxacor; Pentoxazon + Metolachlor + Mesotrion; Pentoxazon + Metolachlor + Mesotrion + Benoxacor; Pentoxazon + S-Metolachlor + Mesotrion; Pentoxazon + S-Metolachlor + Mesotrion + Benoxacor; Pentoxazon + Metolachlor + Atrazin; Pentoxazon + Metolachlor + Atrazin + Benoxacor; Pentoxazon + S-Metolachlor + Atrazin; Pentoxazon + S-Metolachlor + Atrazin + Benoxacor; Pentoxazon + Metolachlor + Terbuthylazin; Pentoxazon + Metolachlor + Terbuthylazin + Benoxacor; Pentoxazon + S-Metolachlor + Terbuthylazin; Pentoxazon + S-Metolachlor + Terbuthylazin + Benoxacor; Pentoxazon + Atrazin + Nicosulfuron; Pentoxazon + Atrazin + Nicosulfuron + Benoxacor; Sulfentrazon + Prosulfuron + Primisulfuron; Sulfentrazon + Prosulfuron + Dicamba; Sulfentrazon + Primisulfuron + Dicamba; Sulfentrazon + Nicosulfuron + Primisulfuron; Sulfentrazon + Nicosulfuron + Prosulfuron; Sulfentrazon + Rimsulfuron + Primisulfuron; Sulfentrazon + Rimsulfuron + Prosulfuron; Sulfentrazon + Metolachlor + Isoxaflutol; Sulfentrazon + Metolachlor + Isoxaflutol + Benoxacor; Sulfentrazon + S-Metolachlor + Isoxaflutol; Sulfentrazon + S-Metolachlor + Isoxaflutol + Benoxacor; Sulfentrazon + Metolachlor + Mesotrion; Sulfentrazon + Metolachlor + Mesotrion + Benoxacor; Sulfentrazon + S-Metolachlor + Mesotrion; Sulfentrazon + S-Metolachlor + Mesotrion + Benoxacor; Sulfentrazon + Metolachlor + Atrazin; Sulfentrazon + Metolachlor + Atrazin + Benoxacor; Sulfentrazon + S-Metolachlor + Atrazin; Sulfentrazon + S-Metolachlor + Atrazin + Benoxacor; Sulfentrazon + Metolachlor + Terbuthylazin; Sulfentrazon + Metolachlor + Terbuthylazin + Benoxacor; Sulfentra-

zon + S-Metolachlor + Terbuthylazin; Sulfentrazon + S-Metolachlor + Terbuthylazin + Benoxacor; Sulfentrazon + Atrazin + Nicosulfuron; Sulfentrazon + Atrazin + Nicosulfuron + Benoxacor; Fluazolat + Prosulfuron + Primisulfuron; Fluazolat + Prosulfuron + Dicamba; Fluazolat + Primisulfuron + Dicamba; Fluazolat + Nicosulfuron + Primisulfuron; Fluazolat + Nicosulfuron + Prosulfuron; Fluazolat + Rimsulfuron + Primisulfuron; Fluazolat + Rimsulfuron + Prosulfuron; Fluazolat + Metolachlor + Isoxaflutol; Fluazolat + Metolachlor + Isoxaflutol + Benoxacor; Fluazolat + S-Metolachlor + Isoxaflutol; Fluazolat + S-Metolachlor + Isoxaflutol + Benoxacor; Fluazolat + Metolachlor + Mesotrion; Fluazolat + Metolachlor + Mesotrion + Benoxacor; Fluazolat + S-Metolachlor + Mesotrion; Fluazolat + S-Metolachlor + Mesotrion + Benoxacor; Fluazolat + Metolachlor + Atrazin; Fluazolat + Metolachlor + Atrazin + Benoxacor; Fluazolat + S-Metolachlor + Atrazin; Fluazolat + S-Metolachlor + Atrazin + Benoxacor; Fluazolat + Metolachlor + Terbuthylazin; Fluazolat + Metolachlor + Terbuthylazin + Benoxacor; Fluazolat + S-Metolachlor + Terbuthylazin; Fluazolat + S-Metolachlor + Terbuthylazin + Benoxacor; Fluazolat + Atrazin + Nicosulfuron; Fluazolat + Atrazin + Nicosulfuron + Benoxacor; Pyraflufen-ethyl + Prosulfuron + Primisulfuron; Pyraflufen-ethyl + Prosulfuron + Dicamba; Pyraflufen-ethyl + Primisulfuron + Dicamba; Pyraflufen-ethyl + Nicosulfuron + Primisulfuron; Pyraflufen-ethyl + Nicosulfuron + Prosulfuron; Pyraflufen-ethyl + Rimsulfuron + Primisulfuron; Pyraflufen-ethyl + Rimsulfuron + Prosulfuron; Pyraflufen-ethyl + Metolachlor + Isoxaflutol; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Benoxacor; Pyraflufen-ethyl + Metolachlor + Mesotrion; Pyraflufen-ethyl + Metolachlor + Mesotrion + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Mesotrion; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Benoxacor; Pyraflufen-ethyl + Metolachlor + Atrazin; Pyraflufen-ethyl + Metolachlor + Atrazin + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Atrazin; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Benoxacor; Pyraflufen-ethyl + Metolachlor + Terbuthylazin; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Benoxacor; Pyraflufen-ethyl + Atrazin + Nicosulfuron; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Benoxacor; Flumipropyn + Prosulfuron + Primisulfuron; Flumipropyn + Prosulfuron + Dicamba; Flumipropyn + Primisulfuron + Dicamba; Flumipropyn + Nicosulfuron + Primisulfuron; Flumipropyn + Nicosulfuron + Prosulfuron; Flumipropyn + Rimsulfuron + Primisulfuron; Flumipropyn + Rimsulfuron + Prosulfuron; Flumipropyn + Metolachlor + Isoxaflutol; Flumipropyn + Metolachlor + Isoxaflutol + Benoxacor; Flumipropyn + S-Metolachlor + Isoxaflutol; Flumipropyn + S-Metolachlor + Isoxaflutol + Benoxacor; Flumipropyn + Metolachlor + Mesotrion; Flumipropyn + Metolachlor + Mesotrion + Benoxacor; Flumipropyn + S-Metolachlor + Mesotrion; Flumipropyn + S-Metolachlor + Mesotrion + Benoxacor; Flumipropyn + Metolachlor + Atrazin; Flumipropyn + Metolachlor + Atrazin + Benoxacor; Flumipropyn + S-Metolachlor + Atrazin; Flumipropyn + S-Metolachlor + Atrazin + Benoxacor; Flumipropyn + Metolachlor + Terbuthylazin; Flumipropyn + Metolachlor + Terbuthylazin + Benoxacor; Flumipropyn + S-Metolachlor + Terbuthylazin; Flumipropyn + S-Metolachlor + Terbuthylazin + Benoxacor; Flumipropyn + Atrazin + Nicosulfuron; Flumipropyn + Atrazin + Nicosulfuron + Benoxacor; Flupropacil + Prosulfuron + Primisulfuron; Flupropacil + Prosulfuron + Dicamba; Flupropacil + Primisulfuron + Dicamba; Flupropacil + Nicosulfuron + Primisulfuron; Flupropacil + Nicosulfuron + Prosulfuron; Flupropacil + Rimsulfuron + Primisulfuron; Flupropacil + Rimsulfuron + Prosulfuron; Flupropacil + Metolachlor + Isoxaflutol; Flupropacil + Metolachlor + Isoxaflutol + Benoxacor; Flupropacil + S-Metolachlor + Isoxaflutol; Flupropacil + S-Metolachlor + Isoxaflutol + Benoxacor; Flupropacil + Metolachlor + Mesotrion; Flupropacil + Metolachlor + Mesotrion + Benoxacor; Flupropacil + S-Metolachlor + Mesotrion; Flupropacil + S-Metolachlor + Mesotrion + Benoxacor; Flupropacil + Metolachlor + Atrazin; Flupropacil + Metolachlor + Atrazin + Benoxacor; Flupropacil + S-Metolachlor + Atrazin; Flupropacil + S-Metolachlor + Atrazin + Benoxacor; Flupropacil + Metolachlor + Terbuthylazin; Flupropacil + Metolachlor + Terbuthylazin + Benoxacor; Flupropacil + S-Metolachlor + Terbuthylazin; Flupropacil + S-Metolachlor + Terbuthylazin + Benoxacor; Flupropacil + Atrazin + Nicosulfuron; Flupropacil + Atrazin + Nicosulfuron + Benoxacor; Nipyraclofen + Prosulfuron + Primisulfuron; Nipyraclofen + Prosulfuron + Dicamba; Nipyraclofen + Primisulfuron + Dicamba; Nipyraclofen + Nicosulfuron + Primisulfuron; Nipyraclofen + Nicosulfuron + Prosulfuron; Nipyraclofen + Rimsulfuron + Primisulfuron; Nipyraclofen + Rimsulfuron + Prosulfuron; Nipyraclofen + Metolachlor + Isoxaflutol; Nipyraclofen + Metolachlor + Isoxaflutol + Benoxacor; Nipyraclofen + S-Metolachlor + Isoxaflutol; Nipyraclofen + S-Metolachlor + Isoxaflutol + Benoxacor; Nipyraclofen + Metolachlor + Mesotrion; Nipyraclofen + Metolachlor + Mesotrion + Benoxacor; Nipyraclofen + S-Metolachlor + Mesotrion; Nipyraclofen + S-Metolachlor + Mesotrion + Benoxacor; Nipyraclofen + Metolachlor + Atrazin; Nipyraclofen + Metolachlor + Atrazin + Benoxacor; Nipyraclofen + S-Metolachlor + Atrazin; Nipyraclofen + S-Metolachlor + Atrazin + Benoxacor; Nipyraclofen + Metolachlor + Terbuthylazin; Nipyraclofen + Metolachlor + Terbuthylazin + Benoxacor; Nipyraclofen + S-Metolachlor + Terbuthylazin; Nipyraclofen + S-Metolachlor + Terbuthylazin + Benoxacor; Nipyraclofen + Atrazin + Nicosulfuron; Nipyraclofen + Atrazin + Nicosulfuron + Benoxacor; Benzfendizon + Prosulfuron + Primisulfuron; Benzfendizon + Prosulfuron + Dicamba; Benzfendizon + Primisulfuron + Dicamba; Benzfendizon + Nicosulfuron + Primisulfuron; Benzfendizon + Nicosulfuron + Prosulfuron; Benzfendizon + Rimsulfuron + Primisulfuron; Benzfendizon + Rimsulfuron + Prosulfuron; Benzfendizon + Metolachlor + Isoxaflutol; Benzfendizon + Metolachlor + Isoxaflutol + Benoxacor; Benzfendizon + S-Metolachlor + Isoxaflutol; Benzfendizon + S-Metolachlor + Isoxaflutol + Benoxacor; Benzfendizon + Metolachlor + Mesotrion; Benzfen-

dizon + Metolachlor + Mesotrion + Benoxacor; Benzfendizon + S-Metolachlor + Mesotrion; Benzfendizon + S-Metolachlor + Mesotrion + Benoxacor; Benzfendizon + Metolachlor + Atrazin; Benzfendizon + Metolachlor + Atrazin + Benoxacor; Benzfendizon + S-Metolachlor + Atrazin; Benzfendizon + S-Metolachlor + Atrazin + Benoxacor; Benzfendizon + Metolachlor + Terbuthylazin; Benzfendizon + Metolachlor + Terbuthylazin + Benoxacor; Benzfendizon + S-Metolachlor + Terbuthylazin; Benzfendizon + S-Metolachlor + Terbuthylazin + Benoxacor; Benzfendizon + Atrazin + Nicosulfuron; Benzfendizon + Atrazin + Nicosulfuron + Benoxacor; Thidiazimin + Prosulfuron + Primisulfuron; Thidiazimin + Prosulfuron + Dicamba; Thidiazimin + Primisulfuron + Dicamba; Thidiazimin + Nicosulfuron + Primisulfuron; Thidiazimin + Nicosulfuron + Prosulfuron; Thidiazimin + Rimsulfuron + Primisulfuron; Thidiazimin + Rimsulfuron + Prosulfuron; Thidiazimin + Metolachlor + Isoxaflutol; Thidiazimin + Metolachlor + Isoxaflutol + Benoxacor; Thidiazimin + S-Metolachlor + Isoxaflutol; Thidiazimin + S-Metolachlor + Isoxaflutol + Benoxacor; Thidiazimin + Metolachlor + Mesotrion; Thidiazimin + Metolachlor + Mesotrion + Benoxacor; Thidiazimin + S-Metolachlor + Mesotrion; Thidiazimin + S-Metolachlor + Mesotrion Benoxacor; Thidiazimin + Metolachlor + Atrazin; Thidiazimin + Metolachlor + Atrazin + Benoxacor; Thidiazimin + S-Metolachlor + Atrazin; Thidiazimin + S-Metolachlor + Atrazin + Benoxacor; Thidiazimin + Metolachlor + Terbuthylazin; Thidiazimin + Metolachlor + Terbuthylazin + Benoxacor; Thidiazimin + S-Metolachlor + Terbuthylazin; Thidiazimin + S-Metolachlor + Terbuthylazin + Benoxacor; Thidiazimin + Atrazin + Nicosulfuron und _ Thidiazimin + Atrazin + Nicosulfuron + Benoxacor.

[0088] Acifluorfen + Metolachlor + Isoxaflutol + MON **4660**; Acifluorfen + S-Metolachlor + Isoxaflufol + MON **4660**; Acifluorfen + Metolachlor + Mesotrion + MON **4660**; Acifluorfen + S-Metolachlor + Mesotrion + MON **4660**; Acifluorfen + Metolachlor + Atrazin + MON **4660**; Acifluorfen + S-Metolachlor + Atrazin + MON **4660**; Acifluorfen + Metolachlor + Terbuthylazin + MON **4660**; Acifluorfen + S-Metolachlor + Terbuthylazin + MON **4660**; Acifluorfen + Atrazin + Nicosulfuron + MON **4660**; Aclonifen + Metolachlor + Isoxaflutol + MON **4660**; Aclonifen + S-Metolachlor + Isoxaflutol + MON **4660**; Aclonifen + Metolachlor + Mesotrion + MON **4660**; Aclonifen + S-Metolachlor + Mesotrion + MON **4660**; Aclonifen + Metolachlor + Atrazin + MON **4660**; Aclonifen + S-Metolachlor + Atrazin + MON **4660**; Aclonifen + Metolachlor + Terbuthylazin + MON **4660**; Aclonifen + S-Metolachlor + Terbuthylazin + MON **4660**; Aclonifen + Atrazin + Nicosulfuron + MON **4660**; Bifenox + Metolachlor + Isoxaflutol + MON **4660**; Bifenox + S-Metolachlor + Isoxaflutol + MON **4660**; Bifenox + Metolachlor + Mesotrion + MON **4660**; Bifenox + S-Metolachlor + Mesotrion + MON **4660**; Bifenox + Metolachlor + Atrazin + MON **4660**; Bifenox + S-Metolachlor + Atrazin + MON **4660**; Bifenox + Metolachlor + Terbuthylazin + MON **4660**; Bifenox + S-Metolachlor + Terbuthylazin + MON **4660**; Bifenox + Atrazin + Nicosulfuron + MON **4660**; Chlornitrofen + Metolachlor + Isoxaflutol + MON **4660**; Chlornitrofen + S-Metolachlor + Isoxaflutol + MON **4660**; Chlornitrofen + Metolachlor + Mesotrion + MON **4660**; Chlornitrofen + S-Metolachlor + Mesotrion + MON **4660**; Chlornitrofen + Metolachlor + Atrazin + MON **4660**; Chlornitrofen + S-Metolachlor + Atrazin + MON **4660**; Chlornitrofen + Metolachlor + Terbuthylazin + MON **4660**; Chlornitrofen + S-Metolachlor + Terbuthylazin + MON **4660**; Chlornitrofen + Atrazin + Nicosulfuron + MON **4660**; Ethoxyfen + Metolachlor + Isoxaflutol + MON **4660**; Ethoxyfen + S-Metolachlor + Isoxaflutol + MON **4660**; Ethoxyfen + Metolachlor + Mesotrion + MON **4660**; Ethoxyfen + S-Metolachlor + Mesotrion + MON **4660**; Ethoxyfen + Metolachlor + Atrazin + MON **4660**; Ethoxyfen + S-Metolachlor + Atrazin + MON **4660**; Ethoxyfen + Metolachlor + Terbuthylazin + MON **4660**; Ethoxyfen + S-Metolachlor + Terbuthylazin + MON **4660**; Ethoxyfen + Atrazin + Nicosulfuron + MON **4660**; Fluoroglycofen + Metolachlor + Isoxaflutol + MON **4660**; Fluoroglycofen + S-Metolachlor + Isoxaflutol + MON **4660**; Fluoroglycofen + Metolachlor + Mesotrion + MON **4660**; Fluoroglycofen + S-Metolachlor + Mesotrion + MON **4660**; Fluoroglycofen + Metolachlor + Atrazin + MON **4660**; Fluoroclycofen + S-Metolachlor + Atrazin + MON **4660**; Fluoroglycofen + Metolachlor + Terbuthylazin + MON **4660**; Fluoroglycofen + S-Metolachlor + Terbuthylazin + MON **4660**; Fluoroglycofen + Atrazin + Nicosulfuron + MON **4660**; Fomesafen + Metolachlor + Isoxaflutol + MON **4660**; Fomesafen + S-Metolachlor + Isoxaflutol + MON **4660**; Fomesafen + Metolachlor + Mesotrion + MON **4660**; Fomesafen + S-Metolachlor + Mesotrion + MON **4660**; Fomesafen + Metolachlor + Atrazin + MON **4660**; Fomesafen + S-Metolachlor + Atrazin + MON **4660**; Fomesafen + Metolachlor + Terbuthylazin + MON **4660**; Fomesafen + S-Metolachlor + Terbuthylazin + MON **4660**; Fomesafen + Atrazin + Nicosulfuron + MON **4660**; Lactofen + Metolachlor + Isoxaflutol + MON **4660**; Lactofen + S-Metolachlor + Isoxaflutol + MON **4660**; Lactofen + Metolachlor + Mesotrion + MON **4660**; Lactofen + S-Metolachlor + Mesotrion + MON **4660**; Lactofen + Metolachlor + Atrazin + MON **4660**; Lactofen + S-Metolachlor + Atrazin + MON **4660**; Lactofen + Metolachlor + Terbuthylazin + MON **4660**; Lactofen + S-Metolachlor + Terbuthylazin + MON **4660**; Lactofen + Atrazin + Nicosulfuron + MON **4660**; Oxyfluorfen + Metolachlor + Isoxaflutol + MON **4660**; Oxyfluorfen + S-Metolachlor + Isoxaflutol + MON **4660**; Oxyfluorfen + Metolachlor + Mesotrion + MON **4660**; Oxyfluorfen + S-Metolachlor + Mesotrion + MON **4660**; Oxyfluorfen + Metolachlor + Atrazin + MON **4660**; Oxyfluorfen + S-Metolachlor + Atrazin + MON **4660**; Oxyfluorfen + Metolachlor + Terbuthylazin + MON **4660**; Oxyfluorfen + S-Metolachlor + Terbuthylazin + MON **4660**; Oxyfluorfen + Atrazin + Nicosulfuron + MON **4660**; Azafenidin + Metolachlor + Isoxaflutol + MON **4660**; Azafenidin + S-Metolachlor + Isoxaflutol + MON **4660**; Azafenidin + Metolachlor + Mesotrion + MON **4660**; Azafenidin + S-Metolachlor + Mesotrion + MON **4660**; Azafenidin + Metolachlor + Atrazin + MON **4660**; Azafenidin + S-Metolachlor + Atrazin + MON **4660**; Azafenidin + Metolachlor + Terbuthylazin + MON

**4660**; Azafenidin + S-Metolachlor + Terbuthylazin + MON **4660**; Azafenidin + Atrazin + Nicosulfuron + MON **4660**; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + MON **4660**; Carfentrazon-ethyl + Metolachlor + Mesotrion + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + MON **4660**; Carfentrazon-ethyl + Metolachlor + Atrazin + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Atrazin + MON **4660**; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + MON **4660**; Carfentrazon-ethyl + Atrazin + Nicosulfuron + MON **4660**; Verbindung der Formel A + Metolachlor + Isoxaflutol + MON **4660**; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + MON **4660**; Verbindung der Formel A + Metolachlor + Mesotrion + MON **4660**; Verbindung der Formel A + S-Metolachlor + Mesotrion + MON **4660**; Verbindung der Formel A + Metolachlor + Atrazin + MON **4660**; Verbindung der Formel A + S-Metolachlor + Atrazin + MON **4660**; Verbindung der Formel A + Metolachlor + Terbuthylazin + MON **4660**; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + MON **4660**; Verbindung der Formel A + Atrazin + Nicosulfuron + MON **4660**; Cinidon-ethyl + Metolachlor + Isoxaflutol + MON **4660**; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + MON **4660**; Cinidon-ethyl + Metolachlor + Mesotrion + MON **4660**; Cinidon-ethyl + S-Metolachlor + Mesotrion + MON **4660**; Cinidon-ethyl + Metolachlor + Atrazin + MON **4660**; Cinidon-ethyl + S-Metolachlor + Atrazin + MON **4660**; Cinidon-ethyl + Metolachlor + Terbuthylazin + MON **4660**; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + MON **4660**; Cinidon-ethyl + Atrazin + Nicosulfuron + MON **4660**; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + MON **4660**; Flumiclorac-pentyl + Metolachlor + Mesotrion + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + MON **4660**; Flumiclorac-pentyl + Metolachlor + Atrazin + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Atrazin + MON **4660**; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + MON **4660**; Flumiclorac-pentyl + Atrazin + Nicosulfuron + MON **4660**; Flumioxazin + Metolachlor + Isoxaflutol + MON **4660**; Flumioxazin + S-Metolachlor + Isoxaflutol + MON **4660**; Flumioxazin + Metolachlor + Mesotrion + MON **4660**; Flumioxazin + S-Metolachlor + Mesotrion + MON **4660**; Flumioxazin + Metolachlor + Atrazin + MON **4660**; Flumioxazin + S-Metolachlor + Atrazin + MON **4660**; Flumioxazin + Metolachlor + Terbuthylazin + MON **4660**; Flumioxazin + S-Metolachlor + Terbuthylazin + MON **4660**; Flumioxazin + Atrazin + Nicosulfuron + MON **4660**; Fluthiacet-methyl + Metolachlor + Isoxaflutol + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + MON **4660**; Fluthiacet-methyl + Metolachlor + Mesotrion + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Mesotrion + MON **4660**; Fluthiacet-methyl + Metolachlor + Atrazin + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Atrazin + MON **4660**; Fluthiacet-methyl + Metolachlor + Terbuthylazin + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + MON **4660**; Fluthiacet-methyl + Atrazin + Nicosulfuron + MON **4660**; Oxadiargyl + Metolachlor + Isoxaflutol + MON **4660**; Oxadiargyl + S-Metolachlor + Isoxaflutol + MON **4660**; Oxadiargyl + Metolachlor + Mesotrion + MON **4660**; Oxadiargyl + S-Metolachlor + Mesotrion + MON **4660**; Oxadiargyl + Metolachlor + Atrazin + MON **4660**; Oxadiargyl + S-Metolachlor + Atrazin + MON **4660**; Oxadiargyl + Metolachlor + Terbuthylazin + MON **4660**; Oxadiargyl + S-Metolachlor + Terbuthylazin + MON **4660**; Oxadiargyl + Atrazin + Nicosulfuron + MON **4660**; Oxadiazon + Metolachlor + Isoxaflutol + MON **4660**; Oxadiazon + S-Metolachlor + Isoxaflutol + MON **4660**; Oxadiazon + Metolachlor + Mesotrion + MON **4660**; Oxadiazon + S-Metolachlor + Mesotrion + MON **4660**; Oxadiazon + Metolachlor + Atrazin + MON **4660**; Oxadiazon + S-Metolachlor + Atrazin + MON **4660**; Oxadiazon + Metolachlor + Terbuthylazin + MON **4660**; Oxadiazon + S-Metolachlor + Terbuthylazin + MON **4660**; Oxadiazon + Atrazin + Nicosulfuron + MON **4660**; Pentoxazon + Metolachlor + Isoxaflutol + MON **4660**; Pentoxazon + S-Metolachlor + Isoxaflutol + MON **4660**; Pentoxazon + Metolachlor + Mesotrion + MON **4660**; Pentoxazon + S-Metolachlor + Mesotrion + MON **4660**; Pentoxazon + Metolachlor + Atrazin + MON **4660**; Pentoxazon + S-Metolachlor + Atrazin + MON **4660**; Pentoxazon + Metolachlor + Terbuthylazin + MON **4660**; Pentoxazon + S-Metolachlor + Terbuthylazin + MON **4660**; Pentoxazon + Atrazin + Nicosulfuron + MON **4660**; Sulfentrazon + Metolachlor + Isoxaflutol + MON **4660**; Sulfentrazon + S-Metolachlor + Isoxaflutol + MON **4660**; Sulfentrazon + Metolachlor + Mesotrion + MON **4660**; Sulfentrazon + S-Metolachlor + Mesotrion + MON **4660**; Sulfentrazon + Metolachlor + Atrazin + MON **4660**; Sulfentrazon + S-Metolachlor + Atrazin + MON **4660**; Sulfentrazon + Metolachlor + Terbuthylazin + MON **4660**; Sulfentrazon + S-Metolachlor + Terbuthylazin + MON **4660**; Sulfentrazon + Atrazin + Nicosulfuron + MON **4660**; Fluazolat + Metolachlor + Isoxaflutol + MON **4660**; Fluazolat + S-Metolachlor + Isoxaflutol + MON **4660**; Fluazolat + Metolachlor + Mesotrion + MON **4660**; Fluazolat + S-Metolachlor + Mesotrion + MON **4660**; Fluazolat + Metolachlor + Atrazin + MON **4660**; Fluazolat + S-Metolachlor + Atrazin + MON **4660**; Fluazolat + Metolachlor + Terbuthylazin + MON **4660**; Fluazolat + S-Metolachlor + Terbuthylazin + MON **4660**; Fluazolat + Atrazin + Nicosulfuron + MON **4660**; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + MON **4660**; Pyraflufen-ethyl + Metolachlor + Mesotrion + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + MON **4660**; Pyraflufen-ethyl + Metolachlor + Atrazin + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Atrazin + MON **4660**; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + MON **4660**; Pyraflufen-ethyl + Atrazin + Nicosulfuron + MON **4660**; Flumipropyn + Metolachlor + Isoxaflutol + MON **4660**; Flumipropyn + S-Metolachlor + Isoxaflutol + MON **4660**; Flumipropyn + Metolachlor + Mesotrion + MON **4660**; Flumipropyn + S-Metolachlor + Mesotrion + MON **4660**; Flumipropyn + Metolachlor

+ Atrazin + MON **4660**; Flumipropyn + S-Metolachlor + Atrazin + MON **4660**; Flumipropyn + Metolachlor + Terbuthylazin + MON **4660**; Flumipropyn + S-Metolachlor + Terbuthylazin + MON **4660**; Flumipropyn + Atrazin + Nicosulfuron + MON **4660**; Flupropacil + Metolachlor + Isoxaflutol + MON **4660**; Flupropacil + S-Metolachlor + Isoxaflutol + MON **4660**; Flupropacil + Metolachlor + Mesotrion + MON **4660**; Flupropacil + S-Metolachlor + Mesotrion + MON **4660**; Flupropacil + Metolachlor + Atrazin + MON **4660**; Flupropacil + S-Metolachlor + Atrazin + MON **4660**; Flupropacil + Metolachlor + Terbuthylazin + MON **4660**; Flupropacil + S-Metolachlor + Terbuthylazin + MON **4660**; Flupropacil + Atrazin + Nicosulfuron + MON **4660**; Nipyraclofen + Metolachlor + Isoxaflutol + MON **4660**; Nipyraclofen + S-Metolachlor + Isoxaflutol + MON **4660**; Nipyraclofen + Metolachlor + Mesotrion + MON **4660**; Nipyraclofen + S-Metolachlor + Mesotrion + MON **4660**; Nipyraclofen + Metolachlor + Atrazin + MON **4660**; Nipyraclofen + S-Metolachlor + Atrazin + MON **4660**; Nipyraclofen + Metolachlor + Terbuthylazin + MON **4660**; Nipyraclofen + S-Metolachlor + Terbuthylazin + MON **4660**; Nipyraclofen + Atrazin + Nicosulfuron + MON **4660**; Benzfendizon + Metolachlor + Isoxaflutol + MON **4660**; Benzfendizon + S-Metolachlor + Isoxaflutol + MON **4660**; Benzfendizon + Metolachlor + Mesotrion + MON **4660**; Benzfendizon + S-Metolachlor + Mesotrion + MON **4660**; Benzfendizon + Metolachlor + Atrazin + MON **4660**; Benzfendizon + S-Metolachlor + Atrazin + MON **4660**; Benzfendizon + Metolachlor + Terbuthylazin + MON **4660**; Benzfendizon + S-Metolachlor + Terbuthylazin + MON **4660**; Benzfendizon + Atrazin + Nicosulfuron + MON **4660**; Thidiazimin + Metolachlor + Isoxaflutol + MON **4660**; Thidiazimin + S-Metolachlor + Isoxaflutol + MON **4660**; Thidiazimin + Metolachlor + Mesotrion + MON **4660**; Thidiazimin + S-Metolachlor + Mesotrion + MON **4660**; Thidiazimin + Metolachlor + Atrazin + MON **4660**; Thidiazimin + S-Metolachlor + Atrazin + MON **4660**; Thidiazimin + Metolachlor + Terbuthylazin + MON **4660**; Thidiazimin + S-Metolachlor + Terbuthylazin + MON **4660** und Thidiazimin + Atrazin + Nicosulfuron + MON **4660**.

[0089] Acifluorfen + Metolachlor + Isoxaflutol + FLURAZOL; Acifluorfen + S-Metolachlor + Isoxaflutol + FLURAZOL; Acifluorfen + Metolachlor + Mesotrion + FLURAZOL; Acifluorfen + S-Metolachlor + Mesotrion + FLURAZOL; Acifluorfen + Metolachlor + Atrazin + FLURAZOL; Acifluorfen + S-Metolachlor + Atrazin + FLURAZOL; Acifluorfen + Metolachlor + Terbuthylazin + FLURAZOL; Acifluorfen + S-Metolachlor + Terbuthylazin + FLURAZOL; Acifluorfen + Atrazin + Nicosulfuron + FLURAZOL; Aclonifen + Metolachlor + Isoxaflutol + FLURAZOL; Aclonifen + S-Metolachlor + Isoxaflutol + FLURAZOL; Aclonifen + Metolachlor + Mesotrion + FLURAZOL; Aclonifen + S-Metolachlor + Mesotrion + FLURAZOL; Aclonifen + Metolachlor + Atrazin + FLURAZOL; Aclonifen + S-Metolachlor + Atrazin + FLURAZOL; Aclonifen + Metolachlor + Terbuthylazin + FLURAZOL; Aclonifen + S-Metolachlor + Terbuthylazin + FLURAZOL; Aclonifen + Atrazin + Nicosulfuron + FLURAZOL; Bifenox + Metolachlor + Isoxaflutol + FLURAZOL; Bifenox + S-Metolachlor + Isoxaflutol + FLURAZOL; Bifenox + Metolachlor + Mesotrion + FLURAZOL; Bifenox + S-Metolachlor + Mesotrion + FLURAZOL; Bifenox + Metolachlor + Atrazin + FLURAZOL; Bifenox + S-Metolachlor + Atrazin + FLURAZOL; Bifenox + Metolachlor + Terbuthylazin + FLURAZOL; Bifenox + S-Metolachlor + Terbuthylazin + FLURAZOL; Bifenox + Atrazin + Nicosulfuron + FLURAZOL; Chlornitrofen + Metolachlor + Isoxaflutol + FLURAZOL; Chlornitrofen + S-Metolachlor + Isoxaflutol + FLURAZOL; Chlornitrofen + Metolachlor + Mesotrion + FLURAZOL; Chlornitrofen + S-Metolachlor + Mesotrion + FLURAZOL; Chlornitrofen + Metolachlor + Atrazin + FLURAZOL; Chlornitrofen + S-Metolachlor + Atrazin + FLURAZOL; Chlornitrofen + Metolachlor + Terbuthylazin + FLURAZOL; Chlornitrofen + S-Metolachlor + Terbuthylazin + FLURAZOL; Chlornitrofen + Atrazin + Nicosulfuron + FLURAZOL; Ethoxyfen + Metolachlor + Isoxaflutol + FLURAZOL; Ethoxyfen + S-Metolachlor + Isoxaflutol + FLURAZOL; Ethoxyfen + Metolachlor + Mesotrion + FLURAZOL; Ethoxyfen + S-Metolachlor + Mesotrion + FLURAZOL; Ethoxyfen + Metolachlor + Atrazin + FLURAZOL; Ethoxyfen + S-Metolachlor + Atrazin + FLURAZOL; Ethoxyfen + Metolachlor + Terbuthylazin + FLURAZOL; Ethoxyfen + S-Metolachlor + Terbuthylazin + FLURAZOL; Ethoxyfen + Atrazin + Nicosulfuron + FLURAZOL; Fluoroglycofen + Metolachlor + Isoxaflutol + FLURAZOL; Fluoroglycofen + S-Metolachlor + Isoxaflutol + FLURAZOL; Fluoroglycofen + Metolachlor + Mesotrion + FLURAZOL; Fluoroglycofen + S-Metolachlor + Mesotrion + FLURAZOL; Fluoroglycofen + Metolachlor + Atrazin + FLURAZOL; Fluoroglycofen + S-Metolachlor + Atrazin + FLURAZOL; Fluoroglycofen + Metolachlor + Terbuthylazin + FLURAZOL; Fluoroglycofen + S-Metolachlor + Terbuthylazin + FLURAZOL; Fluoroglycofen + Atrazin + Nicosulfuron + FLURAZOL; Fomesafen + Metolachlor + Isoxaflutol + FLURAZOL; Fomesafen + S-Metolachlor + Isoxaflutol + FLURAZOL; Fomesafen + Metolachlor + Mesotrion + FLURAZOL; Fomesafen + S-Metolachlor + Mesotrion + FLURAZOL; Fomesafen + Metolachlor + Atrazin + FLURAZOL; Fomesafen + S-Metolachlor + Atrazin + FLURAZOL; Fomesafen + Metolachlor + Terbuthylazin + FLURAZOL; Fomesafen + S-Metolachlor + Terbuthylazin + FLURAZOL; Fomesafen + Atrazin + Nicosulfuron + FLURAZOL; Lactofen + Metolachlor + Isoxaflutol + FLURAZOL; Lactofen + S-Metolachlor + Isoxaflutol + FLURAZOL; Lactofen + Metolachlor + Mesotrion + FLURAZOL; Lactofen + S-Metolachlor + Mesotrion + FLURAZOL; Lactofen + Metolachlor + Atrazin + FLURAZOL; Lactofen + S-Metolachlor + Atrazin + FLURAZOL; Lactofen + Metolachlor + Terbuthylazin + FLURAZOL; Lactofen + S-Metolachlor + Terbuthylazin + FLURAZOL; Lactofen + Atrazin + Nicosulfuron + FLURAZOL; Oxyfluorfen + Metolachlor + Isoxaflutol + FLURAZOL; Oxyfluorfen + S-Metolachlor + Isoxaflutol + FLURAZOL; Oxyfluorfen + Metolachlor + Mesotrion + FLURAZOL; Oxyfluorfen + S-Metolachlor + Mesotrion + FLURAZOL; Oxyfluorfen + Metolachlor + Atrazin + FLURAZOL; Oxyfluorfen + S-Metolachlor + Atrazin + FLURAZOL; Oxyfluorfen + Metola-

chlor + Terbuthylazin + FLURAZOL; Oxyfluorfen + S-Metolachlor + Terbuthylazin + FLURAZOL; Oxyfluorfen + Atrazin + Nicosulfuron + FLURAZOL; Azafenidin + Metolachlor + Isoxaflutol + FLURAZOL; Azafenidin + S-Metolachlor + Isoxaflutol + FLURAZOL; Azafenidin + Metolachlor + Mesotrion + FLURAZOL; Azafenidin + S-Metolacotrion + FLURAZOL; Azafenidin + Metolachlor + Atrazin + FLURAZOL; Azafenidin + S-Metolachlor + Atrazin + FLURAZOL; Azafenidin + Metolachlor + Terbuthylazin + FLURAZOL; Azafenidin + S-Metolachlor + Terbuthylazin + FLURAZOL; Azafenidin + Atrazin + Nicosulfuron + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Mesotrion + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Atrazin + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Atrazin + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + FLURAZOL; Carfentrazon-ethyl + Atrazin + Nicosulfuron + FLURAZOL; Verbindung der Formel A + Metolachlor + Isoxaflutol + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + FLURAZOL; Verbindung der Formel A + Metolachlor + Mesotrion + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Mesotrion + FLURAZOL; Verbindung der Formel A + Metolachlor + Atrazin + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Atrazin + FLURAZOL; Verbindung der Formel A + Metolachlor + Terbuthylazin + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + FLURAZOL; Verbindung der Formel A + Atrazin + Nicosulfuron + FLURAZOL; Cinidon-ethyl + Metolachlor + Isoxaflutol + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + FLURAZOL; Cinidon-ethyl + Metolachlor + Mesotrion + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Mesotrion + FLURAZOL; Cinidon-ethyl + Metolachlor + Atrazin + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Atrazin + FLURAZOL; Cinidon-ethyl + Metolachlor + Terbuthylazin + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + FLURAZOL; Cinidon-ethyl + Atrazin + Nicosulfuron + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Mesotrion + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Atrazin + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Atrazin + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + FLURAZOL; Flumiclorac-pentyl + Atrazin + Nicosulfuron + FLURAZOL; Flumioxazin + Metolachlor + Isoxaflutol + FLURAZOL; Flumioxazin + S-Metolachlor + Isoxaflutol + FLURAZOL; Flumioxazin + Metolachlor + Mesotrion + FLURAZOL; Flumioxazin + S-Metolachlor + Mesotrion + FLURAZOL; Flumioxazin + Metolachlor + Atrazin + FLURAZOL; Flumioxazin + S-Metolachlor + Atrazin + FLURAZOL; Flumioxazin + Metolachlor + Terbuthylazin + FLURAZOL; Flumioxazin + S-Metolachlor + Terbuthylazin + FLURAZOL; Flumioxazin + Atrazin + Nicosulfuron + FLURAZOL; Fluthiacet-methyl + Metolachlor + Isoxaflutol + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + FLURAZOL; Fluthiacet-methyl + Metolachlor + Mesotrion + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Mesotrion + FLURAZOL; Fluthiacet-methyl + Metolachlor + Atrazin + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Atrazin + FLURAZOL; Fluthiacet-methyl + Metolachlor + Terbuthylazin + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + FLURAZOL; Fluthiacet-methyl + Atrazin + Nicosulfuron + FLURAZOL; Oxadiargyl + Metolachlor + Isoxaflutol + FLURAZOL; Oxadiargyl + S-Metolachlor + Isoxaflutol + FLURAZOL; Oxadiargyl + Metolachlor + Mesotrion + FLURAZOL; Oxadiargyl + S-Metolachlor + Mesotrion + FLURAZOL; Oxadiargyl + Metolachlor + Atrazin + FLURAZOL; Oxadiargyl + S-Metolachlor + Atrazin + FLURAZOL; Oxadiargyl + Metolachlor + Terbuthylazin + FLURAZOL; Oxadiargyl + S-Metolachlor + Terbuthylazin + FLURAZOL; Oxadiargyl + Atrazin + Nicosulfuron + FLURAZOL; Oxadiazon + Metolachlor + Isoxaflutol + FLURAZOL; Oxadiazon + S-Metolachlor + Isoxaflutol + FLURAZOL; Oxadiazon + Metolachlor + Mesotrion + FLURAZOL; Oxadiazon + S-Metolachlor + Mesotrion + FLURAZOL; Oxadiazon + Metolachlor + Atrazin + FLURAZOL; Oxadiazon + S-Metolachlor + Atrazin + FLURAZOL; Oxadiazon + Metolachlor + Terbuthylazin + FLURAZOL; Oxadiazon + S-Metolachlor + Terbuthylazin + FLURAZOL; Oxadiazon + Atrazin + Nicosulfuron + FLURAZOL; Pentoxazon + Metolachlor + Isoxaflutol + FLURAZOL; Pentoxazon + S-Metolachlor + Isoxaflutol + FLURAZOL; Pentoxazon + Metolachlor + Mesotrion + FLURAZOL; Pentoxazon + S-Metolachlor + Mesotrion + FLURAZOL; Pentoxazon + Metolachlor + Atrazin + FLURAZOL; Pentoxazon + S-Metolachlor + Atrazin + FLURAZOL; Pentoxazon + Metolachlor + Terbuthylazin + FLURAZOL; Pentoxazon + S-Metolachlor + Terbuthylazin + FLURAZOL; Pentoxazon + Atrazin + Nicosulfuron + FLURAZOL; Sulfentrazon + Metolachlor + Isoxaflutol + FLURAZOL; Sulfentrazon + S-Metolachlor + Isoxaflutol + FLURAZOL; Sulfentrazon + Metolachlor + Mesotrion + FLURAZOL; Sulfentrazon + S-Metolachlor + Mesotrion + FLURAZOL; Sulfentrazon + Metolachlor + Atrazin + FLURAZOL; Sulfentrazon + S-Metolachlor + Atrazin + FLURAZOL; Sulfentrazon + Metolachlor + Terbuthylazin + FLURAZOL; Sulfentrazon + S-Metolachlor + Terbuthylazin + FLURAZOL; Sulfentrazon + Atrazin + Nicosulfuron + FLURAZOL; Fluazolat + Metolachlor + Isoxaflutol + FLURAZOL; Fluazolat + S-Metolachlor + Isoxaflutol + FLURAZOL; Fluazolat + Metolachlor + Mesotrion + FLURAZOL; Fluazolat + S-Metolachlor + Mesotrion + FLURAZOL; Fluazolat + Metolachlor + Atrazin + FLURAZOL; Fluazolat + S-Metolachlor + Atrazin + FLURAZOL; Fluazolat + Metolachlor + Terbuthylazin + FLURAZOL; Fluazolat + S-Metolachlor + Terbuthylazin + FLURAZOL; Fluazolat + Atrazin + Nicosulfuron + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Mesotrion + FLURA-

ZOL; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Atrazin + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Atrazin + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + FLURAZOL; Pyraflufen-ethyl + Atrazin + Nicosulfuron + FLURAZOL; Flumipropyn + Metolachlor + Isoxaflutol + FLURAZOL; Flumipropyn + S-Metolachlor + Isoxaflutol + FLURAZOL; Flumipropyn + Metolachlor + Mesotrion + FLURAZOL; Flumipropyn + S-Metolachlor + Mesotrion + FLURAZOL; Flumipropyn + Metolachlor + Atrazin + FLURAZOL; Flumipropyn + S-Metolachlor + Atrazin + FLURAZOL; Flumipropyn + Metolachlor + Terbuthylazin + FLURAZOL; Flumipropyn + S-Metolachlor + Terbuthylazin + FLURAZOL; Flumipropyn + Atrazin + Nicosulfuron + FLURAZOL; Flupropacil + Metolachlor + Isoxaflutol + FLURAZOL; Flupropacil + S-Metolachlor + Isoxaflutol + FLURAZOL; Flupropacil + Metolachlor + Mesotrion + FLURAZOL; Flupropacil + S-Metolachlor + Mesotrion + FLURAZOL; Flupropacil + Metolachlor + Atrazin + FLURAZOL; Flupropacil + S-Metolachlor + Atrazin + FLURAZOL; Flupropacil + Metolachlor + Terbuthylazin + FLURAZOL; Flupropacil + S-Metolachlor + Terbuthylazin + FLURAZOL; Flupropacil + Atrazin + Nicosulfuron + FLURAZOL; Nipyraclofen + Metolachlor + Isoxaflutol + FLURAZOL; Nipyraclofen + S-Metolachlor + Isoxaflutol + FLURAZOL; Nipyraclofen + Metolachlor + Mesotrion + FLURAZOL; Nipyraclofen + S-Metolachlor + Mesotrion + FLURAZOL; Nipyraclofen + Metolachlor + Atrazin + FLURAZOL; Nipyraclofen + S-Metolachlor + Atrazin + FLURAZOL; Nipyraclofen + Metolachlor + Terbuthylazin + FLURAZOL; Nipyraclofen + S-Metolachlor + Terbuthylazin + FLURAZOL; Nipyraclofen + Atrazin + Nicosulfuron + FLURAZOL; Benzfendizon + Metolachlor + Isoxaflutol + FLURAZOL; Benzfendizon + S-Metolachlor + Isoxaflutol + FLURAZOL; Benzfendizon + Metolachlor + Mesotrion + FLURAZOL; Benzfendizon + S-Metolachlor + Mesotrion + FLURAZOL; Benzfendizon + Metolachlor + Atrazin + FLURAZOL; Benzfendizon + S-Metolachlor + Atrazin + FLURAZOL; Benzfendizon + Metolachlor + Terbuthylazin + FLURAZOL; Benzfendizon + S-Metolachlor + Terbuthylazin + FLURAZOL; Benzfendizon + Atrazin + Nicosulfuron + FLURAZOL; Thidiazimin + Metolachlor + Isoxaflutol + FLURAZOL; Thidiazimin + S-Metolachlor + Isoxaflutol + FLURAZOL; Thidiazimin + Metolachlor + Mesotrion + FLURAZOL; Thidiazimin + S-Metolachlor + Mesotrion + FLURAZOL; Thidiazimin + Metolachlor + Atrazin + FLURAZOL; Thidiazimin + S-Metolachlor + Atrazin + FLURAZOL; Thidiazimin + Metolachlor + Terbuthylazin + FLURAZOL; Thidiazimin + S-Metolachlor + Terbuthylazin + FLURAZOL und Thidiazimin + Atrazin + Nicosulfuron + FLURAZOL. Acifluorfen + Metolachlor + Isoxaflutol + DICHLORMID; Acifluorfen + S-Metolachlor + Isoxaflutol + DICHLORMID; Acifluorfen + Metolachlor + Mesotrion + DICHLORMID; Acifluorfen + S-Metolachlor + Mesotrion + DICHLORMID; Acifluorfen + Metolachlor + Atrazin + DICHLORMID; Acifluorfen + S-Metolachlor + Atrazin + DICHLORMID; Acifluorfen + Metolachlor + Terbuthylazin + DICHLORMID; Acifluorfen + S-Metolachlor + Terbuthylazin + DICHLORMID; Acifluorfen + Atrazin + Nicosulfuron + DICHLORMID; Aclonifen + Metolachlor + Isoxaflutol + DICHLORMID; Aclonifen + S-Metolachlor + Isoxaflutol + DICHLORMID; Aclonifen + Metolachlor + Mesotrion + DICHLORMID; Aclonifen + S-Metolachlor + Mesotrion + DICHLORMID; Aclonifen + Metolachlor + Atrazin + DICHLORMID; Aclonifen + S-Metolachlor + Atrazin + DICHLORMID; Aclonifen + Metolachlor + Terbuthylazin + DICHLORMID; Aclonifen + S-Metolachlor + Terbuthylazin + DICHLORMID; Aclonifen + Atrazin + Nicosulfuron + DICHLORMID; Bifenox + Metolachlor + Isoxaflutol + DICHLORMID; Bifenox + S-Metolachlor + Isoxaflutol + DICHLORMID; Bifenox + Metolachlor + Mesotrion + DICHLORMID; Bifenox + S-Metolachlor + Mesotrion + DICHLORMID; Bifenox + Metolachlor + Atrazin + DICHLORMID; Bifenox + S-Metolachlor + Atrazin + DICHLORMID; Bifenox + Metolachlor + Terbuthylazin + DICHLORMID; Bifenox + S-Metolachlor + Terbuthylazin + DICHLORMID; Bifenox + Atrazin + Nicosulfuron + DICHLORMID; Chlornitrofen + Metolachlor + Isoxaflutol + DICHLORMID; Chlornitrofen + S-Metolachlor + Isoxaflutol + DICHLORMID; Chlornitrofen + Metolachlor + Mesotrion + DICHLORMID; Chlornitrofen + S-Metolachlor + Mesotrion + DICHLORMID; Chlornitrofen + Metolachlor + Atrazin + DICHLORMID; Chlornitrofen + S-Metolachlor + Atrazin + DICHLORMID; Chlomitrofen + Metolachlor + Terbuthylazin + DICHLORMID; Chlornitrofen + S-Metolachlor + Terbuthylazin + DICHLORMID; Chlornitrofen + Atrazin + Nicosulfuron + DICHLORMID; Ethoxyfen + Metolachlor + Isoxaflutol + DICHLORMID; Ethoxyfen + S-Metolachlor + Isoxaflutol + DICHLORMID; Ethoxyfen + Metolachlor + Mesotrion + DICHLORMID; Ethoxyfen + S-Metolachlor + Mesotrion + DICHLORMID; Ethoxyfen + Metolachlor + Atrazin + DICHLORMID; Ethoxyfen + S-Metolachlor + Atrazin + DICHLORMID; Ethoxyfen + Metolachlor + Terbuthylazin + DICHLORMID; Ethoxyfen + S-Metolachlor + Terbuthylazin + DICHLORMID; Ethoxyfen + Atrazin + Nicosulfuron + DICHLORMID; Fluoroglycofen + Metolachlor + Isoxaflutol + DICHLORMID; Fluoroglycofen + S-Metolachlor + Isoxaflutol + DICHLORMID; Fluoroglycofen + Metolachlor + Mesotrion + DICHLORMID; Fluoroglycofen + S-Metolachlor + Mesotrion + DICHLORMID; Fluoroglycofen + Metolachlor + Atrazin + DICHLORMID; Fluoroglycofen + S-Metolachlor + Atrazin + DICHLORMID; Fluoroglycofen + Metolachlor + Terbuthylazin + DICHLORMID; Fluoroglycofen + S-Metolachlor + Terbuthylazin + DICHLORMID; Fluoroglycofen + Atrazin + Nicosulfuron + DICHLORMID; Fomesafen + Metolachlor + Isoxaflutol + DICHLORMID; Fomesafen + S-Metolachlor + Isoxaflutol + DICHLORMID; Fomesafen + Metolachlor + Mesotrion + DICHLORMID; Fomesafen + S-Metolachlor + Mesotrion + DICHLORMID; Fomesafen + Metolachlor + Atrazin + DICHLORMID; Fomesafen + S-Metolachlor + Atrazin + DICHLORMID; Fomesafen + Metolachlor + Terbuthylazin + DICHLORMID; Fomesafen + S-Metolachlor + Terbuthylazin + DICHLORMID; Fomesafen + Atrazin + Nicosulfuron + DICHLORMID; Lactofen + Metolachlor + Isoxaflutol + DICHLORMID; Lactofen + S-Metolachlor +

Isoxaflutol + DICHLORMID; Lactofen + Metolachlor + Mesotrion + DICHLORMID; Lactofen + S-Metolachlor + Mesotrion + DICHLORMID; Lactofen + Metolachlor + Atrazin + DICHLORMID; Lactofen + S-Metolachlor + Atrazin + DICHLORMID; Lactofen + Metolachlor + Terbuthylazin + DICHLORMID; Lactofen + S-Metolachlor + Terbuthylazin + DICHLORMID; Lactofen + Atrazin + Nicosulfuron + DICHLORMID; Oxyfluorfen + Metolachlor + Isoxaflutol + DICHLORMID; Oxyfluorfen + S-Metolachlor + Isoxaflutol + DICHLORMID; Oxyfluorfen + Metolachlor + Mesotrion + DICHLORMID; Oxyfluorfen + S-Metolachlor + Mesotrion + DICHLORMID; Oxyfluorfen + Metolachlor + Atrazin + DICHLORMID; Oxyfluorfen + S-Metolachlor + Atrazin + DICHLORMID; Oxyfluorfen + Metolachlor + Terbuthylazin + DICHLORMID; Oxyfluorfen + S-Metolachlor + Terbuthylazin + DICHLORMID; Oxyfluorfen + Atrazin + Nicosulfuron + DICHLORMID; Azafenidin + Metolachlor + Isoxaflutol + DICHLORMID; Azafenidin + S-Metolachlor + Isoxaflutol + DICHLORMID; Azafenidin + Metolachlor + Mesotrion + DICHLORMID; Azafenidin + S-Metolachlor + Mesotrion + DICHLORMID; Azafenidin + Metolachlor + Atrazin + DICHLORMID; Azafenidin + S-Metolachlor + Atrazin + DICHLORMID; Azafenidin + Metolachlor + Terbuthylazin + DICHLORMID; Azafenidin + S-Metolachlor + Terbuthylazin + DICHLORMID; Azafenidin + Atrazin + Nicosulfuron + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Mesotrion + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Atrazin + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Atrazin + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + DICHLORMID; Carfentrazon-ethyl + Atrazin + Nicosulfuron + DICHLORMID; Verbindung der Formel A + Metolachlor + Isoxaflutol + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + DICHLORMID; Verbindung der Formel A + Metolachlor + Mesotrion + DICHLORMID); Verbindung der Formel A + S-Metolachlor + Mesotrion + DICHLORMID; Verbindung der Formel A + Metolachlor + Atrazin + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Atrazin + DICHLORMID; Verbindung der Formel A + Metolachlor + Terbuthylazin + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + DICHLORMID; Verbindung der Formel A + Atrazin + Nicosulfuron + DICHLORMID; Cinidon-ethyl + Metolachlor + Isoxaflutol + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + DICHLORMID; Cinidon-ethyl + Metolachlor + Mesotrion + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Mesotrion + DICHLORMID; Cinidon-ethyl + Metolachlor + Atrazin + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Atrazin + DICHLORMID; Cinidon-ethyl + Metolachlor + Terbuthylazin + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + DICHLORMID; Cinidon-ethyl + Atrazine + Nicosulfuron + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Mesotrion + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + DICHLORMID;. Flumiclorac-pentyl + Metolachlor + Atrazin + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Atrazin + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + DICHLORMID; Flumiclorac-pentyl + Atrazin + Nicosulfuron + DICHLORMID; Flumioxazin + Metolachlor + Isoxaflutol + DICHLORMID; Flumioxazin + S-Metolachlor + Isoxaflutol + DICHLORMID; Flumioxazin + Metolachlor + Mesotrion + DICHLORMID; Flumioxazin + S-Metolachlor + Mesotrion + DICHLORMID; Flumioxazin + Metolachlor + Atrazin + DICHLORMID; Flumioxazin + S-Metolachlor + Atrazin + DICHLORMID; Flumioxazin + Metolachlor + Terbuthylazin + DICHLORMID; Flumioxazin + S-Metolachlor + Terbuthylazin + DICHLORMID; Flumioxazin + Atrazin + Nicosulfuron + DICHLORMID; Fluthiacet-methyl + Metolachlor + Isoxaflutol + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + DICHLORMID; Fluthiacet-methyl + Metolachlor + Mesotrion + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Mesotrion + DICHLORMID; Fluthiacet-methyl + Metolachlor + Atrazin + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Atrazin + DICHLORMID; Fluthiacet-methyl + Metolachlor + Terbuthylazin + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + DICHLORMID; Fluthiacet-methyl + Atrazin + Nicosulfuron + DICHLORMID; Oxadiargyl + Metolachlor + Isoxaflutol + DICHLORMID; Oxadiargyl + S-Metolachlor + Isoxaflutol + DICHLORMID; Oxadiargyl + Metolachlor + Mesotrion + DICHLORMID; Oxadiargyl + S-Metolachlor + Mesotrion + DICHLORMID; Oxadiargyl + Metolachlor + Atrazin + DICHLORMID; Oxadiargyl + S-Metolachlor + Atrazin + DICHLORMID; Oxadiargyl + Metolachlor + Terbuthylazin + DICHLORMID; Oxadiargyl + S-Metolachlor + Terbuthylazin + DICHLORMID; Oxadiargyl + Atrazin + Nicosulfuron + DICHLORMID; Oxadiazon + Metolachlor + Isoxaflutol + DICHLORMID; Oxadiazon + S-Metolachlor + Isoxaflutol + DICHLORMID; Oxadiazon + Metolachlor + Mesotrion + DICHLORMID; Oxadiazon + S-Metolachlor + Mesotrion + DICHLORMID; Oxadiazon + Metolachlor + Atrazin + DICHLORMID; Oxadiazon + S-Metolachlor + Atrazin + DICHLORMID; Oxadiazon + Metolachlor + Terbuthylazin + DICHLORMID; Oxadiazon + S-Metolachlor + Terbuthylazin + DICHLORMID; Oxadiazon + Atrazin + Nicosulfuron + DICHLORMID; Pentoxazon + Metolachlor + Isoxaflutol + DICHLORMID; Pentoxazon + S-Metolachlor + Isoxaflutol + DICHLORMID; Pentoxazon + Metolachlor + Mesotrion + DICHLORMID; Pentoxazon + S-Metolachlor + Mesotrion + DICHLORMID; Pentoxazon + Metolachlor + Atrazin + DICHLORMID; Pentoxazon + S-Metolachlor + Atrazin + DICHLORMID; Pentoxazon + Metolachlor + Terbuthylazin + DICHLORMID; Pentoxazon + S-Metolachlor + Terbuthylazin + DICHLORMID; Pentoxazon + Atrazin + Nicosulfuron + DICHLORMID; Sulfentrazon + Metolachlor + Isoxaflutol + DICHLORMID; Sulfentrazon + S-Metolachlor + Isoxaflutol + DI-

CHLORMID; Sulfentrazon + Metolachlor + Mesotrion + DICHLORMID; Sulfentrazon + S-Metolachlor + Mesotrion + DICHLORMID; Sulfentrazon + Metolachlor + Atrazin + DICHLORMID; Sulfentrazon + S-Metolachlor + Atrazin + DICHLORMID; Sulfentrazon + Metolachlor + Terbuthylazin + DICHLORMID; Sulfentrazon + S-Metolachlor + Terbuthylazin + DICHLORMID; Sulfentrazon + Atrazin + Nicosulfuron + DICHLORMID; Fluazolat + Metolachlor + Isoxaflutol + DICHLORMID; Fluazolat + S-Metolachlor + Isoxaflutol + DICHLORMID; Fluazolat + Metolachlor + Mesotrion + DICHLORMID; Fluazolat + S-Metolachlor + Mesotrion + DICHLORMID; Fluazolat + Metolachlor + Atrazin + DICHLORMID; Fluazolat + S-Metolachlor + Atrazin + DICHLORMID; Fluazolat + Metolachlor + Terbuthylazin + DICHLORMID; Fluazolat + S-Metolachlor + Terbuthylazin + DICHLORMID; Fluazolat + Atrazin + Nicosulfuron + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Mesotrion + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Atrazin + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Atrazin + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + DICHLORMID; Pyraflufen-ethyl + Atrazin + Nicosulfuron + DICHLORMID; Flumipropyn + Metolachlor + Isoxaflutol + DICHLORMID; Flumipropyn + S-Metolachlor + Isoxaflutol + DICHLORMID; Flumipropyn + Metolachlor + Mesotrion + DICHLORMID; Flumipropyn + S-Metolachlor + Mesotrion + DICHLORMID; Flumipropyn + Metolachlor + Atrazin + DICHLORMID; Flumipropyn + S-Metolachlor + Atrazin + DICHLORMID; Flumipropyn + Metolachlor + Terbuthylazin + DICHLORMID; Flumipropyn + S-Metolachlor + Terbuthylazin + DICHLORMID; Flumipropyn + Atrazin + Nicosulfuron + DICHLORMID; Flupropacil + Metolachlor + Isoxaflutol + DICHLORMID; Flupropacil + S-Metolachlor + Isoxaflutol + DICHLORMID; Flupropacil + Metolachlor + Mesotrion + DICHLORMID; Flupropacil + S-Metolachlor + Mesotrion + DICHLORMID; Flupropacil + Metolachlor + Atrazin + DICHLORMID; Flupropacil + S-Metolachlor + Atrazin + DICHLORMID; Flupropacil + Metolachlor + Terbuthylazin + DICHLORMID; Flupropacil + S-Metolachlor + Terbuthylazin + DICHLORMID; Flupropacil + Atrazin + Nicosulfuron + DICHLORMID; Nipyraclofen + Metolachlor + Isoxaflutol + DICHLORMID; Nipyraclofen + S-Metolachlor + Isoxaftutol + DICHLORMID; Nipyraclofen + Metolachlor + Mesotrion + DICHLORMID; Nipyraclofen + S-Metolachlor + Mesotrion + DICHLORMID; Nipyraclofen + Metolachlor + Atrazin + DICHLORMID; Nipyraclofen + S-Metolachlor + Atrazin + DICHLORMID; Nipyraclofen + Metolachlor + Terbuthylazin + DICHLORMID; Nipyraclofen + S-Metolachlor + Terbuthylazin + DICHLORMID; Nipyraclofen + Atrazin + Nicosulfuron + DICHLORMID; Benzfendizon + Metolachlor + Isoxaflutol + DICHLORMID; Benzfendizon + S-Metolachlor + Isoxaflutol + DICHLORMID; Benzfendizon + Metolachlor + Mesotrion + DICHLORMID; Benzfendizon + S-Metolachlor + Mesotrion + DICHLORMID; Benzfendizon + Metolachlor + Atrazin + DICHLORMID; Benzfendizon + S-Metolachlor + Atrazin + DICHLORMID; Benzfendizon + Metolachlor + Terbuthylazin + DICHLORMID; Benzfendizon + S-Metolachlor + Terbuthylazin + DICHLORMID; Benzfendizon + Atrazin + Nicosulfuron + DICHLORMID; Thidiazimin + Metolachlor + Isoxaflutol + DICHLORMID; Thidiazimin + S-Metolachlor + Isoxaflutol + DICHLORMID; Thidiazimin + Metolachlor + Mesotrion + DICHLORMID; Thidiazimin + S-Metolachlor + Mesotrion + DICHLORMID; Thidiazimin + Metolachlor + Atrazin + DICHLORMID; Thidiazimin + S-Metolachlor + Atrazin + DICHLORMID; Thidiazimin + Metolachlor + Terbuthylazin + DICHLORMID; Thidiazimin + S-Metolachlor + Terbuthylazin + DICHLORMID und Thidiazimin + Atrazin + Nicosulfuron + DICHLORMID.

[0090] Acifluorfen + Metolachlor + Isoxaflutol + FURILAZOL; Acifluorfen + S-Metolachlor + Isoxaflutol + FURILAZOL; Acifluorfen + Metolachlor + Mesotrion + FURILAZOL; Acifluorfen + S-Metolachlor + Mesotrion + FURILAZOL; Acifluorfen + Metolachlor + Atrazin + FURILAZOL; Acifluorfen + S-Metoachlor + Atrazin + FURILAZOL; Acifluorfen + Metolachlor + Terbuthylazin + FURILAZOL; Acifluorfen + S-Metolachlor + Terbuthylazin + FURILAZOL; Acifluorfen + Atrazin + Nicosulfuron + FURILAZOL; Aclonifen + Metolachlor + Isoxaflutol + FURILAZOL; Aclonifen + S-Metolachlor + Isoxaflutol + FURILAZOL; Aclonifen + Metolachlor + Mesotrion + FURILAZOL; Aclonifen + S-Metolachlor + Mesotrion + FURILAZOL; Aclonifen + Metolachlor + Atrazin + FURILAZOL; Aclonifen + S-Metolachlor + Atrazin + FURILAZOL; Aclonifen + Metolachlor + Terbuthylazin + FURILAZOL; Aclonifen + S-Metolachlor + Terbuthylazin + FURILAZOL; Aclonifen + Atrazin + Nicosulfuron + FURILAZOL; Bifenox + Metolachlor + Isoxaflutol + FURILAZOL; Bifenox + S-Metolachlor + Isoxaflutol + FURILAZOL; Bifenox + Metolachlor + Mesotrion + FURILAZOL; Bifenox + S-Metolachlor + Mesotrion + FURILAZOL; Bifenox + Metolachlor + Atrazin + FURILAZOL; Bifenox + S-Metolachlor + Atrazin + FURILAZOL; Bifenox + Metolachlor + Terbuthylazin + FURILAZOL; Bifenox + S-Metolachlor + Terbuthylazin + FURILAZOL; Bifenox + Atrazin + Nicosulfuron + FURILAZOL; Chlornitrofen + Metolachlor + Isoxaflutol + FURILAZOL; Chlornitrofen + S-Metolachlor + Isoxaflutol + FURILAZOL; Chlornitrofen + Metolachlor + Mesotrion + FURILAZOL; Chlornitrofen + S-Metolachlor + Mesotrion + FURILAZOL; Chlornitrofen + Metolachlor + Atrazin + FURILAZOL; Chlornitrofen + S-Metolachlor + Atrazin + FURILAZOL; Chlornitrofen + Metolachlor + Terbuthylazin + FURILAZOL; Chlornitrofen + S-Metolachlor + Terbuthylazin + FURIIAZOL; Chlornitrofen + Atrazin + Nicosulfuron + FURILAZOL; Ethoxyfen + Metolachlor + Isoxaflutol + FURILAZOL; Ethoxyfen + S-Metolachlor + Isoxaflutol + FURILAZOL; Ethoxyfen + Metolachlor + Mesotrion + FURILAZOL; Ethoxyfen + S-Metolachlor + Mesotrion + FURILAZOL; Ethoxyfen + Metolachlor + Atrazin + FURILAZOL; Ethoxyfen + S-Metolachlor + Atrazin + FURILAZOL; Ethoxyfen + Metolachlor + Terbuthylazin + FURILAZOL; Ethoxyfen + S-Metolachlor + Terbuthylazin + FURILAZOL;

Ethoxyfen + Atrazin + Nicosulfuron + FURILAZOL; Fluoroglycofen + Metolachlor + Isoxaflutol + FURILAZOL; Fluoroglycofen + S-Metolachlor + Isoxaflutol + FURILAZOL; Fluoroglycofen + Metolachlor + Mesotrion + FURILAZOL; Fluoroglycofen + S-Metolachlor + Mesotrion + FURILAZOL; Fluoroglycofen + Metolachlor + Atrazin + FURILAZOL; Fluoroglycofen + S-Metolachlor + Atrazin + FURILAZOL; Fluoroglycofen + Metolachlor + Terbuthylazin + FURILAZOL; Fluoroglycofen + S-Metolachlor + Terbuthylazin + FURILAZOL; Fluoroglycofen + Atrazin + Nicosulfuron + FURILAZOL; Fomesafen + Metolachlor + Isoxaflutol + FURILAZOL; Fomesafen + S-Metolachlor + Isoxaflutol + FURILAZOL; Fomesafen + Metolachlor + Mesotrion + FURILAZOL; Fomesafen + S-Metolachlor + Mesotrion + FURILAZOL; Fomesafen + Metolachlor + Atrazin + FURILAZOL; Fomesafen + S-Metolachlor + Atrazin + FURILAZOL; Fomesafen + Metolachlor + Terbuthylazin + FURILAZOL; Fomesafen + S-Metolachlor + Terbuthylazin + FURILAZOL; Fomesafen + Atrazin + Nicosulfuron + FURILAZOL; Lactofen + Metolachlor + Isoxaflutol + FURILAZOL; Lactofen + S-Metolachlor + Isoxaflutol + FURILAZOL; Lactofen + Metolachlor + Mesotrion + FURILAZOL; Lactofen + S-Metolachlor + Mesotrion + FURILAZOL; Lactofen + Metolachlor + Atrazin + FURILAZOL; Lactofen + S-Metolachlor + Atrazin + FURILAZOL; Lactofen + Metolachlor + Terbuthylazin + FURILAZOL; Lactofen + S-Metolachlor + Terbuthylazin + FURILAZOL; Lactofen + Atrazin + Nicosulfuron + FURILAZOL; Oxyfluorfen + Metolachlor + Isoxaflutol + FURILAZOL; Oxyfluorfen + S-Metolachlor + Isoxaflutol + FURILAZOL; Oxyfluorfen + Metolachlor + Mesotrion + FURILAZOL; Oxyfluorfen + S-Metolachlor + Mesotrion + FURILAZOL; Oxyfluorfen + Metolachlor + Atrazin + FURILAZOL; Oxyfluorfen + S-Metolachlor + Atrazin + FURILAZOL; Oxyfluorfen + Metolachlor + Terbuthylazin + FURILAZOL; Oxyfluorfen + S-Metolachlor + Terbuthylazin + FURILAZOL; Oxyfluorfen + Atrazin + Nicosulfuron + FURILAZOL; Azafenidin + Metolachlor + Isoxaflutol + FURILAZOL; Azafenidin + S-Metolachlor + Isoxaflutol + FURILAZOL; Azafenidin + Metolachlor + Mesotrion + FURILAZOL; Azafenidin + S-Metolachlor + Mesotrion + FURILAZOL; Azafenidin + Metolachlor + Atrazin + FURILAZOL; Azafenidin + S-Metolachlor + Atrazin + FURILAZOL; Azafenidin + Metolachlor + Terbuthylazin + FURILAZOL; Azafenidin. + S-Metolachlor + Terbuthylazin + FURILAZOL; Azafenidin + Atrazin + Nicosulfuron + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Mesotrion + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Atrazin + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Atrazin + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + FURILAZOL; Carfentrazon-ethyl + Atrazin + Nicosulfuron + FURILAZOL; Verbindung der Formel A + Metolachlor + Isoxaflutol + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + FURILAZOL; Verbindung der Formel A + Metolachlor + Mesotrion + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Mesotrion + FURILAZOL; Verbindung der Formel A + Metolachlor + Atrazin + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Atrazin + FURILAZOL; Verbindung der Formel A + Metolachlor + Terbuthylazin + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + FURILAZOL; Verbindung der Formel A + Atrazin + Nicosulfuron + FURILAZOL; Cinidon-ethyl + Metolachlor + Isoxaflutol + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + FURILAZOL; Cinidon-ethyl + Metolachlor + Mesotrion + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Mesotrion + FURILAZOL; Cinidon-ethyl + Metolachlor + Atrazin + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Atrazin + FURILAZOL; Cinidon-ethyl + Metolachlor + Terbuthylazin + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + FURILAZOL; Cinidon-ethyl + Atrazin + Nicosulfuron + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Mesotrion + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Atrazin + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Atrazin + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + FURILAZOL; Flumiclorac-pentyl + Atrazin + Nicosulfuron + FURILAZOL; Flumioxazin + Metolachlor + Isoxaflutol + FURILAZOL; Flumioxazin + S-Metolachlor + Isoxaflutol + FURILAZOL; Flumioxazin + Metolachlor + Mesotrion + FURILAZOL; Flumioxazin + S-Metolachlor + Mesotrion + FURILAZOL; Flumioxazin + Metolachlor + Atrazin + FURILAZOL; Flumioxazin + S-Metolachlor + Atrazin + FURILAZOL; Flumioxazin + Metolachlor + Terbuthylazin + FURILAZOL; Flumioxazin + S-Metolachlor + Terbuthylazin + FURILAZOL; Flumioxazin + Atrazin + Nicosulfuron + FURILAZOL; Fluthiacet-methyl + Metolachlor + Isoxaflutol + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + FURILAZOL; Fluthiacet-methyl + Metolachlor + Mesotrion + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Mesotrion + FURILAZOL; Fluthiacet-methyl + Metolachlor + Atrazin + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Atrazin + FURILAZOL; Fluthiacet-methyl + Metolachlor + Terbuthylazin + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + FURILAZOL; Fluthiacet-methyl + Atrazin + Nicosulfuron + FURILAZOL; Oxadiargyl + Metolachlor + Isoxaflutol + FURILAZOL; Oxadiargyl + S-Metolachlor + Isoxaflutol + FURILAZOL; Oxadiargyl + Metolachlor + Mesotrion + FURILAZOL; Oxadiargyl + S-Metolachlor + Mesotrion + FURILAZOL; Oxadiargyl + Metolachlor + Atrazin + FURILAZOL; Oxadiargyl + S-Metolachlor + Atrazin + FURILAZOL; Oxadiargyl + Metolachlor + Terbuthylazin + FURILAZOL; Oxadiargyl + S-Metolachlor + Terbuthylazin + FURILAZOL; Oxadiargyl + Atrazin + Nicosulfuron + FURILAZOL; Oxadiazon + Metolachlor + Isoxaflutol + FURILAZOL; Oxadiazon + S-Metolachlor + Isoxaflutol + FURILAZOL; Oxadiazon + Metolachlor + Mesotrion + FURILAZOL;

Oxadiazon + S-Metolachlor + Mesotrion + FURILAZOL; Oxadiazon + Metolachlor + Atrazin + FURILAZOL; Oxadiazon + S-Metolachlor + Atrazin + FURILAZOL; Oxadiazon + Metolachlor + Terbuthylazin + FURILAZOL; Oxadiazon + S-Metolachlor + Terbuthylazin + FURILAZOL; Oxadiazon + Atrazin + Nicosulfuron + FURILAZOL; Pentoxazon + Metolachlor + Isoxaflutol + FURILAZOL; Pentoxazon + S-Metolachlor + Isoxaflutol + FURILAZOL; Pentoxazon + Metolachlor + Mesotrion + FURILAZOL; Pentoxazon + S-Metolachlor + Mesotrion + FURILAZOL; Pentoxazon + Metolachlor + Atrazin + FURILAZOL; Pentoxazon + S-Metolachlor + Atrazin + FURILAZOL; Pentoxazon + Metolachlor + Terbuthylazin + FURILAZOL; Pentoxazon + S-Metolachlor + Terbuthylazin + FURILAZOL; Pentoxazon + Atrazin + Nicosulfuron + FURILAZOL; Sulfentrazon + Metolachlor + Isoxaflutol + FURILAZOL; Sulfentrazon + S-Metolachlor + Isoxaflutol + FURILAZOL; Sulfentrazon + Metolachlor + Mesotrion + FURILAZOL; Sulfentrazon + S-Metolachlor + Mesotrion + FURILAZOL; Sulfentrazon + Metolachlor + Atrazin + FURILAZOL; Sulfentrazon + S-Metolachlor + Atrazin + FURILAZOL; Sulfentrazon + Metolachlor + Terbuthylazin + FURILAZOL; Sulfentrazon + S-Metolachlor + Terbuthylazin + FURILAZOL; Sulfentrazon + Atrazin + Nicosulfuron + FURILAZOL; Fluazolat + Metolachlor + Isoxaflutol + FURILAZOL; Fluazolat + S-Metolachlor + Isoxaflutol + FURILAZOL; Fluazolat + Metolachlor + Mesotrion + FURILAZOL; Fluazolat + S-Metolachlor + Mesotrion + FURILAZOL; Fluazolat + Metolachlor + Atrazin + FURILAZOL; Fluazolat + S-Metolachlor + Atrazin + FURILAZOL; Fluazolat + Metolachlor + Terbuthylazin + FURILAZOL; Fluazolat + S-Metolachlor + Terbuthylazin + FURILAZOL; Fluazolat + Atrazin + Nicosulfuron + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Mesotrion + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + FURILAZOLE; Pyraflufen-ethyl + Metolachlor + Atrazin + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Atrazin + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + FURILAZOL; Pyraflufen-ethyl + Atrazin + Nicosulfuron + FURILAZOL; Flumipropyn + Metolachlor + Isoxaflutol + FURILAZOL; Flumipropyn + S-Metolachlor + Isoxaflutol + FURILAZOL; Flumipropyn + Metolachlor + Mesotrion + FURILAZOL; Flumipropyn + S-Metolachlor + Mesotrion + FURILAZOL; Flumipropyn + Metolachlor + Atrazin + FURILAZOL; Flumipropyn + S-Metolachlor + Atrazin + FURILAZOL; Flumipropyn + Metolachlor + Terbuthylazin + FURILAZOL; Flumipropyn + S-Metolachlor + Terbuthylazin + FURILAZOL; Flumipropyn + Atrazin + Nicosulfuron + FURILAZOL; Flupropacil + Metolachlor + Isoxaflutol + FURILAZOL; Flupropacil + S-Metolachlor + Isoxaflutol + FURILAZOL; Flupropacil + Metolachlor + Mesotrion + FURILAZOL; Flupropacil + S-Metolachlor + Mesotrion + FURILAZOL; Flupropacil + Metolachlor + Atrazin + FURILAZOL; Flupropacil + S-Metolachlor + Atrazin + FURILAZOL; Flupropacil + Metolachlor + Terbuthylazin + FURILAZOL; Flupropacil + S-Metolachlor + Terbuthylazin + FURILAZOL; Flupropacil + Atrazin + Nicosulfuron + FURILAZOL; Nipyraclofen + , Metolachlor + Isoxaflutol + FURILAZOL; Nipyraclofen + S-Metolachlor + Isoxaflutol + FURILAZOL; Nipyraclofen + Metolachlor + Mesotrion + FURILAZOL; Nipyraclofen + S-Metolachlor + Mesotrion + FURILAZOL; Nipyraclofen + Metolachlor + Atrazin + FURILAZOL; Nipyraclofen + S-Metolachlor + Atrazin + FURILAZOL; Nipyraclofen + Metolachlor + Terbuthylazin + FURILAZOL; Nipyraclofen + S-Metolachlor + Terbuthylazin + FURILAZOL; Nipyraclofen + Atrazin + Nicosulfuron + FURILAZOL; Benzfendizon + Metolachlor + Isoxaflutol + FURILAZOL; Benzfendizon + S-Metolachlor + Isoxaflutol + FURILAZOL; Benzfendizon + Metolachlor + Mesotrion + FURILAZOL; Benzfendizon + S-Metolachlor + Mesotrion + FURILAZOL; Benzfendizon + Metolachlor + Atrazin + FURILAZOL; Benzfendizon + S-Metolachlor + Atrazin + FURILAZOL; Benzfendizon + Metolachlor + Terbuthylazin + FURILAZOL; Benzfendizon + S-Metolachlor + Terbuthylazin + FURILAZOL; Benzfendizon + Atrazin + Nicosulfuron + FURILAZOL; Thidiazimin + Metolachlor + Isoxaflutol + FURILAZOL; Thidiazimin + S-Metolachlor + Isoxaflutol + FURILAZOL; Thidiazimin + Metolachlor + Mesotrion + FURILAZOL; Thidiazimin + S-Metolachlor + Mesotrion + FURILAZOL; Thidiazimin + Metolachlor + Atrazin + FURILAZOL; Thidiazimin + S-Metolachlor + Atrazin + FURILAZOL; Thidiazimin + Metolachlor + Terbuthylazin + FURILAZOL; Thidiazimin + S-Metolachlor + Terbuthylazin + FURILAZOL und Thidiazimin + Atrazin + Nicosulfuron + FURILAZOL.

[0091] Acifluorfen + Atrazin + Glyphosat; Acifluorfen + Terbuthylazin + Glyphosat; Acifluorfen + (S)-Metolachlor + Glyphosat; Acifluorfen + Metolachlor + Glyphosat; Acifluorfen + Verbindung der Formel A + Glyphosat; Acifluorfen + Terbutryn + Glyphosat; Acifluorfen + Simazin + Glyphosat; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Acifluorfen + Flufenacet + Glyphosat; Acifluorfen + Acetochlor + Glyphosat; Acifluorfen + Alachlor + Glyphosat; Acifluorfen + Isoxaflutol + Glyphosat; Acifluorfen + Isoxachlortol + Glyphosat; Acifluorfen + Mesotrion + Glyphosat; Acifluorfen + Sulcotrion + Glyphosat; Acifluorfen + Metosulam + Glyphosat; Acifluorfen + Flumetsulam + Glyphosat; Acifluorfen + Pendimethalin + Glyphosat; Acifluorfen + Bromoxynil + Glyphosat; Acifluorfen + Bentazon + Glyphosat; Acifluorfen + Carfentrazon + Glyphosat; Acifluorfen + Clomazon + Glyphosat; Acifluorfen + Nicosulfuron + Glyphosat; Acifluorfen + Rimsulfuron + Glyphosat; Acifluorfen + Halosulfuron + Glyphosat; Acifluorfen + Metribuzin + Glyphosat; Acifluorfen + Flumiclorac + Glyphosat; Acifluorfen + Prosulfuron + Glyphosat; Acifluorfen + Primisulfuron + Glyphosat; Acifluorfen + Dicamba + Glyphosat; Acifluorfen + Fluthiacet + Glyphosat; Acifluorfen + Pyridat + Glyphosat; Acifluorfen + Verbindung der Formel B + Glyphosat; Acifluorfen + 2,4-D + Glyphosat; Acifluorfen + Clopyralid + Glyphosat; Acifluorfen + Diflufenzopyr + Glyphosat; Acifluorfen + Fluroxypyr + Glyphosat; Acifluorfen + MCPA + Glyphosat; Acifluorfen + MCPB + Glyphosat; Acifluorfen + MCPP + Glyphosat; Acifluorfen + Metobenzuron + Glyphosat; Acifluorfen

+ Thifensulfuron + Glyphosat; Acifluorfen + Aclonifen + Glyphosat; Acifluorfen + EPTC + Glyphosat; Acifluorfen + Cyanazin + Glyphosat; Aclonifen + Atrazin + Glyphosat; Aclonifen + Terbuthylazin + Glyphosat; Aclonifen + (S)-Metolachlor + Glyphosat; Aclonifen + Metolachlor + Glyphosat; Aclonifen + Verbindung der Formel A + Glyphosat; Aclonifen + Terbutryn + Glyphosat; Aclonifen + Simazin + Glyphosat; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Aclonifen + Flufenacet + Glyphosat; Aclonifen + Acetochlor + Glyphosat; Aclonifen + Alachlor + Glyphosat; Aclonifen + Isoxaflutol + Glyphosat; Aclonifen + Isoxachlortol + Glyphosat; Aclonifen + Mesotrion + Glyphosat; Aclonifen + Sulcotrion + Glyphosat; Aclonifen + Metosulam + Glyphosat; Aclonifen + Flumetsulam + Glyphosat; Aclonifen + Pendimethalin + Glyphosat; Aclonifen + Bromoxynil + Glyphosat; Aclonifen + Bentazon + Glyphosat; Aclonifen + Carfentrazon + Glyphosat; Aclonifen + Clomazon + Glyphosat; Aclonifen + Nicosulfuron + Glyphosat; Aclonifen + Rimsulfuron + Glyphosat; Aclonifen + Halosulfuron + Glyphosat; Aclonifen + Metribuzin + Glyphosat; Aclonifen + Flumiclorac + Glyphosat; Aclonifen + Prosulfuron + Glyphosat; Aclonifen + Primisulfuron + Glyphosat; Aclonifen + Dicamba + Glyphosat; Aclonifen + Fluthiacet + Glyphosat; Aclonifen + Pyridat + Glyphosat; Aclonifen + Verbindung der Formel B + Glyphosat; Aclonifen + 2,4-D + Glyphosat; Aclonifen + Clopyralid + Glyphosat; Aclonifen + Diflufenzopyr + Glyphosat; Aclonifen + Fluroxypyr + Glyphosat; Aclonifen + MCPA + Glyphosat; Aclonifen + MCPB + Glyphosat; Aclonifen + MCPP + Glyphosat; Aclonifen + Metobenzuron + Glyphosat; Aclonifen + Thifensulfuron + Glyphosat; Aclonifen + EPTC + Glyphosat; Aclonifen + Cyanazin + Glyphosat; Bifenox + Atrazin + Glyphosat; Bifenox + Terbuthylazin + Glyphosat; Bifenox + (S)-Metolachlor + Glyphosat; Bifenox + Metolachlor + Glyphosat; Bifenox + Verbindung der Formel A + Glyphosat; Bifenox + Terbutryn + Glyphosat; Bifenox + Simazin + Glyphosat; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Bifenox + Flufenacet + Glyphosat; Bifenox + Acetochlor + Glyphosat; Bifenox + Alachlor + Glyphosat; Bifenox + Isoxaflutol + Glyphosat; Bifenox + Isoxachlortol + Glyphosat; Bifenox + Mesotrion + Glyphosat; Bifenox + Sulcotrion + Glyphosat; Bifenox + Metosulam + Glyphosat; Bifenox + Flumetsulam + Glyphosat; Bifenox + Pendimethalin + Glyphosat; Bifenox + Bromoxynil + Glyphosat; Bifenox + Bentazon + Glyphosat; Bifenox + Carfentrazon + Glyphosat; Bifenox + Clomazon + Glyphosat; Bifenox + Nicosulfuron + Glyphosat; Bifenox + Rimsulfuron + Glyphosat; Bifenox + Halosulfuron + Glyphosat; Bifenox + Metribuzin + Glyphosat; Bifenox + Flumiclorac + Glyphosat; Bifenox + Prosulfuron + Glyphosat; Bifenox + Primisulfuron + Glyphosat; Bifenox + Dicamba + Glyphosat; Bifenox + Fluthiacet + Glyphosat; Bifenox + Pyridat + Glyphosat; Bifenox + Verbindung der Formel B + Glyphosat; Bifenox + 2,4-D + Glyphosat; Bifenox + Clopyralid + Glyphosat; Bifenox + Diflufenzopyr + Glyphosat; Bifenox + Fluroxypyr + Glyphosat; Bifenox + MCPA + Glyphosat; Bifenox + MCPB + Glyphosat; Bifenox + MCPP + Glyphosat; Bifenox + Metobenazuron + Glyphosat; Bifenox + Thifensulfuron + Glyphosat; Bifenox + Aclonifen + Glyphosat; Bifenox + EPTC + Glyphosat; Bifenox + Cyanazin + Glyphosat; Chlornitrofen + Atrazin + Glyphosat; Chlornitrofen + Terbuthylazin + Glyphosat; Chlornitrofen + (S)-Metolachlor + Glyphosat; Chlornitrofen + Metolachlor + Glyphosat; Chlornitrofen + Verbindung der Formel A + Glyphosat; Chlornitrofen + Terbutryn + Glyphosat; Chlornitrofen + Simazin + Glyphosat; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Chlornitrofen + Flufenacet + Glyphosat; Chlornitrofen + Acetochlor + Glyphosat; Chlornitrofen + Alachlor + Glyphosat; Chlornitrofen + Isoxaflutol + Glyphosat; Chlornitrofen + Isoxachlortol + Glyphosat; Chlornitrofen + Mesotrion + Glyphosat; Chlornitrofen + Sulcotrion + Glyphosat; Chlornitrofen + Metosulam + Glyphosat; Chlornitrofen + Flumetsulam + Glyphosat; Chlornitrofen + Pendimethalin + Glyphosat; Chlornitrofen + Bromoxynil + Glyphosat; Chlornitrofen + Bentazon + Glyphosat; Chlornitrofen + Carfentrazon + Glyphosat; Chlornitrofen + Clomazon + Glyphosat; Chlornitrofen + Nicosulfuron + Glyphosat; Chlornitrofen + Rimsulfuron + Glyphosat; Chlornitrofen + Halosulfuron + Glyphosat; Chlornitrofen + Metribuzin + Glyphosat; Chlornitrofen + Flumiclorac + Glyphosat; Chlornitrofen + Prosulfuron + Glyphosat; Chlornitrofen + Primisulfuron + Glyphosat; Chlornitrofen + Dicamba + Glyphosat; Chlornitrofen + Fluthiacet + Glyphosat; Chlornitrofen + Pyridat + Glyphosat; Chlornitrofen + Verbindung der Formel B + Glyphosat; Chlornitrofen + 2,4-D + Glyphosat; Chlornitrofen + Clopyralid + Glyphosat; Chlornitrofen + Diflufenzopyr + Glyphosat; Chlornitrofen + Fluroxypyr + Glyphosat; Chlornitrofen + MCPA + Glyphosat; Chlornitrofen + MCPB + Glyphosat; Chlornitrofen + MCPP + Glyphosat; Chlornitrofen + Metobenzuron + Glyphosat; Chlornitrofen + Thifensulfuron + Glyphosat; Chlornitrofen + Aclonifen + Glyphosat; Chlornitrofen + EPTC + Glyphosat; Chlornitrofen + Cyanazin + Glyphosat; Ethoxyfen + Atrazin + Glyphosat; Ethoxyfen + Terbuthylazin + Glyphosat; Ethoxyfen + (S)-Metolachlor + Glyphosat; Ethoxyfen + Metolachlor + Glyphosat; Ethoxyfen + Verbindung der Formel A + Glyphosat; Ethoxyfen + Terbutryn + Glyphosat; Ethoxyfen + Simazin + Glyphosat; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Ethoxyfen + Flufenacet + Glyphosat; Ethoxyfen + Acetochlor + Glyphosat; Ethoxyfen + Alachlor + Glyphosat; Ethoxyfen + Isoxaflutol + Glyphosat; Ethoxyfen + Isoxachlortol + Glyphosat; Ethoxyfen + Mesotrion + Glyphosat; Ethoxyfen + Sulcotrion + Glyphosat; Ethoxyfen + Metosulam + Glyphosat; Ethoxyfen + Flumetsulam + Glyphosat; Ethoxyfen + Pendimethalin + Glyphosat; Ethoxyfen + Bromoxynil + Glyphosat; Ethoxyfen + Bentazon + Glyphosat; Ethoxyfen + Carfentrazon + Glyphosat; Ethoxyfen + Clomazon + Glyphosat; Ethoxyfen + Nicosulfuron + Glyphosat; Ethoxyfen + Rimsulfuron + Glyphosat; Ethoxyfen + Halosulfuron + Glyphosat; Ethoxyfen + Metribuzin + Glyphosat; Ethoxyfen + Flumiclorac + Glyphosat; Ethoxyfen + Prosulfuron + Glyphosat; Ethoxyfen + Primisulfuron + Glyphosat; Ethoxyfen + Dicamba + Glyphosat; Ethoxyfen + Fluthiacet + Glyphosat; Ethoxyfen + Pyridat + Glyphosat; Ethoxyfen + Ver-

bindung der Formel B + Glyhosat; Ethoxyfen + 2,4-D + Glyphosat; Ethoxyfen + Clopyralid + Glyphosat; Ethoxyfen + Diflufenzopyr + Glyphosat; Ethoxyfen + Fluroxypyr + Glyphosat; Ethoxyfen + MCPA + Glyphosat; Ethoxyfen + MCPB + Glyphosat; Ethoxyfen + MCPP + Glyphosat; Ethoxyfen + Metobenzuron + Glyphosat; Ethoxyfen + Thifensulfuron + Glyphosat; Ethoxyfen + Aclonifen + Glyphosat; Ethoxyfen + EPTC + Glyphosat; Ethoxyfen + Cyanazin + Glyphosat; Fluoroglycofen + Atrazin + Glyphosat; Fluoroglycofen + Terbuthylazin + Glyphosat; Fluoroglycofen + (S)-Metolachlor + Glyphosat; Fluoroglycofen + Metolachlor + Glyphosat; Fluoroglycofen + Verbindung der Formel A + Glyphosat; Fluoroglycofen + Terbutryn + Glyphosat; Fluoroglycofen + Simazin + Glyphosat; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Fluoroglycofen + Flufenacet + Glyphosat; Fluoroglycofen + Acetochlor + Glyphosat; Fluoroglycofen + Alachlor + Glyphosat; Fluoroglycofen + Isoxaflutol + Glyphosat; Fluoroglycofen + Isoxachlortol + Glyphosat; Fluoroglycofen + Mesotrion + Glyphosat; Fluoroglycofen + Sulcotrion + Glyphosat; Fluoroglycofen + Metosulam + Glyphosat; Fluoroglycofen + Flumetsulam + Glyphosat; Fluoroglycofen + Pendimethalin + Glyphosat; Fluoroglycofen + Bromoxynil + Glyphosat; Fluoroglycofen + Bentazon + Glyphosat; Fluoroglycofen + Carfentrazon + Glyphosat; Fluoroglycofen + Clomazon + Glyphosat; Fluoroglycofen + Nicosulfuron + Glyphosat; Fluoroglycofen + Rimsulfuron + Glyphosat; Fluoroglycofen + Halosulfuron + Glyphosat; Fluoroglycofen + Metribuzin + Glyphosat; Fluoroglycofen + Flumiclorac + Glyphosat; Fluoroglycofen + Prosulfuron + Glyphosat; Fluoroglycofen + Primisulfuron + Glyphosat; Fluoroglycofen + Dicamba + Glyphosat; Fluoroglycofen + Fluthiacet + Glyphosat; Fluoroglycofen + Pyridat + Glyphosat; Fluoroglycofen + Verbindung der Formel B + Glyphosat; Fluoroglycofen + 2,4-D + Glyphosat; Fluoroglycofen + Clopyralid + Glyphosat; Fluoroglycofen + Diflufenzopyr + Glyphosat; Fluoroglycofen + Fluroxypyr + Glyphosat; Fluoroglycofen + MCPA + Glyphosat; Fluoroglycofen + MCPB + Glyphosat; Fluoroglycofen + MCPP + Glyphosat; Fluoroglycofen + Metobenzuron + Glyphosat; Fluoroglycofen + Thifensulfuron + Glyphosat; Fluoroglycofen + Aclonifen + Glyphosat; Fluoroglycofen + EPTC + Glyphosat; Fluoroglycofen + Cyanazin + Glyphosat; Fomesafen + Atrazin + Glyphosat; Fomesafen + Terbuthylazin + Glyphosat; Fomesafen + (S)-Metolachlor + Glyphosat; Fomesafen + Metolachlor + Glyphosat; Fomesafen + Verbindung der Formel A + Glyphosat; Fomesafen + Terbutryn + Glyphosat; Fomesafen + Simazin + Glyphosat; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Fomesafen + Flufenacet + Glyphosat; Fomesafen + Acetochlor + Glyphosat; Fomesafen + Alachlor + Glyphosat; Fomesafen + Isoxaflutol + Glyphosat; Fomesafen + Isoxachlortol + Glyphosat; Fomesafen + Mesotrion + Glyphosat; Fomesafen + Sulcotrion + Glyphosat; Fomesafen + Metosulam + Glyphosat; Fomesafen + Flumetsulam + Glyphosat; Fomesafen + Pendimethalin + Glyphosat; Fomesafen + Bromoxynil + Glyphosat; Fomesafen + Bentazon + Glyphosat; Fomesafen + Carfentrazon + Glyphosat; Fomesafen + Clomazon + Glyphosat; Fomesafen + Nicosulfuron + Glyphosat; Fomesafen + Rimsulfuron + Glyphosat; Fomesafen + Halosulfuron + Glyphosat; Fomesafen + Metribuzin + Glyphosat; Fomesafen + Flumiclorac + Glyphosat; Fomesafen + Prosulfuron + Glyphosat; Fomesafen + Primisulfuron + Glyphosat; Fomesafen + Dicamba + Glyphosat; Fomesafen + Fluthiacet + Glyphosat; Fomesafen + Pyridat + Glyphosat; Fomesafen + Verbindung der Formel B + Glyphosat; Fomesafen + 2,4-D + Glyphosat; Fomesafen + Clopyralid + Glyphosat; Fomesafen + Diflufenzopyr + Glyphosat; Fomesafen + Fluroxypyr + Glyphosat; Fomesafen + MCPA + Glyphosat; Fomesafen + MCPB + Glyphosat; Fomesafen + MCPP + Glyphosat; Fomesafen + Metobenzuron + Glyphosat; Fomesafen + Thifensulfuron + Glyphosat; Fomesafen + Aclonifen + Glyphosat; Fomesafen + EPTC + Glyphosat; Fomesafen + Cyanazin + Glyphosat; Lactofen + Atrazin + Glyphosat; Lactofen + Terbuthylazin + Glyphosat; Lactofen + (S)-Metolachlor + Glyphosat; Lactofen + Metolachlor + Glyphosat; Lactofen + Verbindung der Formel A + Glyphosat; Lactofen + Terbutryn + Glyphosat; Lactofen + Simazin + Glyphosat; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Lactofen + Flufenacet + Glyphosat; Lactofen + Acetochlor + Glyphosat; Lactofen + Alachlor + Glyphosat; Lactofen + Isoxaflutol + Glyphosat; Lactofen + Isoxachlortol + Glyphosat; Lactofen + Mesotrion + Glyphosat; Lactofen + Sulcotrion + Glyphosat; Lactofen + Metosulam + Glyphosat; Lactofen + Flumetsulam + Glyphosat; Lactofen + Pendimethalin + Glyphosat; Lactofen + Bromoxynil + Glyphosat; Lactofen + Bentazon + Glyphosat; Lactofen + Carfentrazon + Glyphosat; Lactofen + Clomazon + Glyphosat; Lactofen + Nicosulfuron + Glyphosat; Lactofen + Rimsulfuron + Glyphosat; Lactofen + Halosulfuron + Glyphosat; Lactofen + Metribuzin + Glyphosat; Lactofen + Flumiclorac + Glyphosat; Lactofen + Prosulfuron + Glyphosat; Lactofen + Primisulfuron + Glyphosat; Lactofen + Dicamba + Glyphosat; Lactofen + Fluthiacet + Glyphosat; Lactofen + Pyridat + Glyphosat; Lactofen + Verbindung der Formel B + Glyphosat; Lactofen + 2,4-D + Glyphosat; Lactofen + Clopyralid + Glyphosat; Lactofen + Diflufenzopyr + Glyphosat; Lactofen + Fluroxypyr + Glyphosat; Lactofen + MCPA + Glyphosat; Lactofen + MCPB + Glyphosat; Lactofen + MCPP + Glyphosat; Lactofen + Metobenzuron + Glyphosat; Lactofen + Thifensulfuron + Glyphosat; Lactofen + Aclonifen + Glyphosat; Lactofen + EPTC + Glyphosat; Lactofen + Cyanazin + Glyphosat; Oxyfluorfen + Atrazin + Glyphosat; Oxyfluorfen + Terbuthylazin + Glyphosat; Oxyfluorfen + (S)-Metolachlor + Glyphosat; Oxyfluorfen + Metolachlor + Glyphosat; Oxyfluorfen + Verbindung der Formel A + Glyphosat; Oxyfluorfen + Terbutryn + Glyphosat; Oxyfluorfen + Simazin + Glyphosat; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Oxyfluorfen + Flufenacet + Glyphosat; Oxyfluorfen + Acetochlor + Glyphosat; Oxyfluorfen + Alachlor + Glyphosat; Oxyfluorfen + Isoxaflutol + Glyphosat; Oxyfluorfen + Isoxachlortol + Glyphosat; Oxyfluorfen + Mesotrion + Glyphosat; Oxyfluorfen + Sulcotrion + Glyphosat; Oxyfluorfen + Metosulam + Glyphosat; Oxy-

fluorfen + Fumetsulam + Glyphosat; Oxyfluorfen + Pendimethalin + Glyphosat; Oxyfluorfen + Bromoxynil + Glyphosat; Oxyfluorfen + Bentazon + Glyphosat; Oxyfluorfen + Carfentrazon + Glyphosat; Oxyfluorfen + Clomazon + Glyphosat; Oxyfluorfen + Nicosulfuron + Glyphosat; Oxyfluorfen + Rimsulfuron + Glyphosat; Oxyfluorfen + Halosulfuron + Glyphosat; Oxyfluorfen + Metribuzin + Glyphosat; Oxyfluorfen + Flumiclorac + Glyphosat; Oxyfluorfen + Prosulfuron + Glyphosat; Oxyfluorfen + Primisulfuron + Glyphosat; Oxyfluorfen + Dicamba + Glyphosat; Oxyfluorfen + Fluthiacet + Glyphosat; Oxyfluorfen + Pyridat + Glyphosat; Oxyfluorfen + Verbindung der Formel B + Glyphosat; Oxyfluorfen + 2,4-D + Glyphosat; Oxyfluorfen + Clopyralid + Glyphosat; Oxyfluorfen + Diflufenzopyr + Glyphosat; Oxyfluorfen + Fluroxypyr + Glyphosat; Oxyfluorfen + MCPA + Glyphosat; Oxyfluorfen + MCPB + Glyphosat; Oxyfluorfen + MCPP + Glyphosat; Oxyfluorfen + Metobenzuron + Glyphosat; Oxyfluorfen + Thifensulfuron + Glyphosat; Oxyfluorfen + Aclonifen + Glyphosat; Oxyfluorfen + EPTC + Glyphosat; Oxyfluorfen + Cyanazin + Glyphosat; Azafenidin + Atrazin + Glyphosat; Azafenidin + Terbuthylazin + Glyphosat; Azafenidin + (S)-Metolachlor + Glyphosat; Azafenidin + Metolachlor + Glyphosat; Azafenidin + Verbindung der Formel A + Glyphosat; Azafenidin + Terbutryn + Glyphosat; Azafenidin + Simazin + Glyphosat; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Azafenidin + Flufenacet + Glyphosat; Azafenidin + Acetochlor + Glyphosat; Azafenidin + Alachlor + Glyphosat; Azafenidin + Isoxaflutol + Glyphosat; Azafenidin + Isoxachlortol + Glyphosat; Azafenidin + Mesotrion + Glyphosat; Azafenidin + Sulcotrion + Glyphosat; Azafenidin + Metosulam + Glyphosat; Azafenidin + Flumetsulam + Glyphosat; Azafenidin + Pendimethalin + Glyphosat; Azafenidin + Bromoxynil + Glyphosat; Azafenidin + Bentazon + Glyphosate; Azafenidin + Carfentrazon + Glyphosat; Azafenidin + Clomazon + Glyphosat; Azafenidin + Nicosulfuron + Glyphosat; Azafenidin + Rimsulfuron + Glyphosat; Azafenidin + Halosulfuron + Glyphosat; Azafenidin + Metribuzin + Glyphosat; Azafenidin + Flumiclorac + Glyphosat; Azafenidin + Prosulfuron + Glyphosat; Azafenidin + Primisulfuron + Glyphosat; Azafenidin + Dicamba + Glyphosat; Azafenidin + Fluthiacet + Glyphosat; Azafenidin + Pyridat + Glyphosat; Azafenidin + Verbindung der Formel B + Glyphosat; Azafenidin + 2,4-D + Glyphosat; Azafenidin + Clopyralid + Glyphosat; Azafenidin + Diflufenzopyr + Glyphosat; Azafenidin + Fluroxypyr + Glyphosat; Azafenidin + MCPA + Glyphosat; Azafenidin + MCPB + Glyphosat; Azafenidin + MCPP + Glyphosat; Azafenidin + Metobenzuron + Glyphosat; Azafenidin + Thifensulfuron + Glyphosat; Azafenidin + Aclonifen + Glyphosat; Azafenidin + EPTC + Glyphosat; Azafenidin + Cyanazin + Glyphosat; Carfentrazon-ethyl + Atrazin + Glyphosat; Carfentrazon-ethyl + Terbuthylazin + Glyphosat; Carfentrazon-ethyl + (S)-Metolachlor + Glyphosat; Carfentrazon-ethyl + Metolachlor + Glyphosat; Carfentrazon-ethyl + Verbindung der Formel A + Glyphosat; Carfentrazon-ethyl + Terbutryn + Glyphosat; Carfentrazon-ethyl + Simazin + Glyphosat; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Carfentrazon-ethyl + Flufenacet + Glyphosat; Carfentrazon-ethyl + Acetochlor + Glyphosat; Carfentrazon-ethyl + Alachlor + Glyphosat; Carfentrazon-ethyl + Isoxaflutol + Glyphosat; Carfentrazon-ethyl + Isoxachlortol + Glyphosat; Carfentrazon-ethyl + Mesotrion + Glyphosat; Carfentrazon-ethyl + Sulcotrion + Glyphosat; Carfentrazon-ethyl + Metosulam + Glyphosat; Carfentrazon-ethyl + Flumetsulam + Glyphosat; Carfentrazon-ethyl + Pendimethalin + Glyphosat; Carfentrazon-ethyl + Bromoxynil + Glyphosat; Carfentrazon-ethyl + Bentazon + Glyphosat; Carfentrazon-ethyl + Clomazon + Glyphosat; Carfentrazon-ethyl + Nicosulfuron + Glyphosat; Carfentrazon-ethyl + Rimsulfuron + Glyphosat; Carfentrazon-ethyl + Halosulfuron + Glyphosat; Carfentrazon-ethyl + Metribuzin + Glyphosat; Carfentrazon-ethyl + Flumiclorac + Glyphosat; Carfentrazon-ethyl + Prosulfuron + Glyphosat; Carfentrazon-ethyl + Primisulfuron + Glyphosat; Carfentrazon-ethyl + Dicamba + Glyphosat; Carfentrazon-ethyl + Fluthiacet + Glyphosat; Carfentrazon-ethyl + Pyridat + Glyphosat; Carfentrazon-ethyl + Verbindung der Formel B + Glyphosat; Carfentrazon-ethyl + 2,4-D + Glyphosat; Carfentrazon-ethyl + Clopyralid + Glyphosat; Carfentrazon-ethyl + Diflufenzopyr + Glyphosat; Carfentrazon-ethyl + Fluroxypyr + Glyphosat; Carfentrazon-ethyl + MCPA + Glyphosat; Carfentrazon-ethyl + MCPB + Glyphosat; Carfentrazon-ethyl + MCPP + Glyphosat; Carfentrazon-ethyl + Metobenzuron + Glyphosat; Carfentrazon-ethyl + Thifensulfuron + Glyphosat; Carfentrazon-ethyl + Aclonifen + Glyphosat; Carfentrazon-ethyl + EPTC + Glyphosat; Carfentrazon-ethyl + Cyanazin + Glyphosat; Verbindung der Formel A + Atrazin + Glyphosat; Verbindung der Formel A + Terbuthylazin + Glyphosat; Verbindung der Formel A + (S)-Metolachlor + Glyphosat; Verbindung der Formel A + Metolachlor + Glyphosat; Verbindung der Formel A + Terbutryn + Glyphosat; Verbindung der Formel A + Simazin + Glyphosat; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Verbindung der Formel A + Flufenacet + Glyphosat; Verbindung der Formel A + Acetochlor + Glyphosat; Verbindung der Formel A + Alachlor; Verbindung der Formel A + Isoxaflutol + Glyphosat; Verbindung der Formel A + Isoxachlortol + Glyphosat; Verbindung der Formel A + Mesotrion + Glyphosat; Verbindung der Formel A + Sulcotrion + Glyphosat; Verbindung der Formel A + Metosulam + Glyphosat; Verbindung der Formel A + Flumetsulam + Glyphosat; Verbindung der Formel A + Pendimethalin + Glyphosat; Verbindung der Formel A + Bromoxynil + Glyphosat; Verbindung der Formel A + Bentazon + Glyphosat; Verbindung der Formel A + Carfentrazon + Glyphosat; Verbindung der Formel A + Clomazon + Glyphosat; Verbindung der Formel A + Nicosulfuron + Glyphosat; Verbindung der Formel A + Rimsulfuron + Glyphosat; Verbindung der Formel A + Halosulfuron + Glyphosat; Verbindung der Formel A + Metribuzin + Glyphosat; Verbindung der Formel A + Flumiclorac + Glyphosat; Verbindung der Formel A + Prosulfuron + Glyphosat; Verbindung der Formel A + Primisulfuron + Glyphosat; Verbindung der Formel A + Dicamba + Glyphosat; Verbindung der Formel A + Fluthiacet +

Glyphosat; Verbindung der Formel A + Pyridat + Glyphosat; Verbindung der Formel A + Verbindung der Formel B + Glyphosat; Verbindung der Formel A + 2,4-D + Glyphosat; Verbindung der Formel A + Clopyralid + Glyphosat; Verbindung der Formel A + Diflufenzopyr + Glyphosat; Verbindung der Formel A + Fluroxypyr + Glyphosat; Verbindung der Formel A + MCPA + Glyphosat; Verbindung der Formel A + MCPB + Glyphosat; Verbindung der Formel A + MCPP + Glyphosat; Verbindung der Formel A + Metobenzuron + Glyphosat; Verbindung der Formel A + Thifensulfuron + Glyphosat; Verbindung der Formel A + Aclonifen + Glyphosat; Verbindung der Formel A + EPTC + Glyphosat; Verbindung der Formel A + Cyanazin + Glyphosat; Cinidon-ethyl + Atrazin + Glyphosat; Cinidon-ethyl + Terbuthylazin + Glyphosat; Cinidon-ethyl + (S)-Metolachlor + Glyphosat; Cinidon-ethyl + Metolachlor + Glyphosat; Cinidon-ethyl + Verbindung der Formel A + Glyphosat; Cinidon-ethyl + Terbutryn + Glyphosat; Cinidon-ethyl + Simazin + Glyphosat; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Cinidon-ethyl + Flufenacet + Glyphosat; Cinidon-ethyl + Acetochlor + Glyphosat; Cinidon-ethyl + Alachlor + Glyphosat; Cinidon-ethyl + Isoxaflutol + Glyphosat; Cinidon-ethyl + Isoxachlortol + Glyphosat; Cinidon-ethyl + Mesotrion + Glyphosat; Cinidon-ethyl + Sulcotrion + Glyphosat; Cinidon-ethyl + Metosulam + Glyphosat; Cinidon-ethyl + Flumetsulam + Glyphosat; Cinidon-ethyl + Pendimethalin + Glyphosat; Cinidon-ethyl + Bromoxynil + Glyphosat; Cinidon-ethyl + Bentazon + Glyphosat; Cinidon-ethyl + Carfentrazon + Glyphosat; Cinidon-ethyl + Clomazon + Glyphosat; Cinidon-ethyl + Nicosulfuron + Glyphosat; Cinidon-ethyl + Rimsulfuron + Glyphosat; Cinidon-ethyl + Halosulfuron + Glyphosat; Cinidon-ethyl + Metribuzin + Glyphosat; Cinidon-ethyl + Flumiclorac + Glyphosat; Cinidon-ethyl + Prosulfuron + Glyphosat; Cinidon-ethyl + Primisulfuron + Glyphosat; Cinidon-ethyl + Dicamba + Glyphosat; Cinidon-ethyl + Fluthiacet + Glyphosat; Cinidon-ethyl + Pyridat + Glyphosat; Cinidon-ethyl + Verbindung der Formel B + Glyphosat; Cinidon-ethyl + 2,4-D + Glyphosat; Cinidon-ethyl + Clopyralid + Glyphosat; Cinidon-ethyl + Diflufenzopyr + Glyphosat; Cinidon-ethyl + Fluroxypyr + Glyphosat; Cinidon-ethyl + MCPA + Glyphosat; Cinidon-ethyl + MCPB + Glyphosat; Cinidon-ethyl + MCPP + Glyphosat; Cinidon-ethyl + Metobenzuron + Glyphosat; Cinidon-ethyl + Thifensulfuron + Glyphosat; Cinidon-ethyl + Aclonifen + Glyphosat; Cinidon-ethyl + EPTC + Glyphosat; Cinidon-ethyl + Cyanazin + Glyphosat; Flumiclorac-pentyl + Atrazin + Glyphosat; Flumiclorac-pentyl + Terbuthylazin + Glyphosat; Flumiclorac-pentyl + (S)-Metolachlor + Glyphosat; Flumiclorac-pentyl + Metolachlor + Glyphosat; Flumiclorac-pentyl + Verbindung der Formel A + Glyphosat; Flumiclorac-pentyl + Terbutryn + Glyphosat; Flumiclorac-pentyl + Simazin + Glyphosat; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Flumiclorac-pentyl + Flufenacet + Glyphosat; Flumiclorac-pentyl + Acetochlor + Glyphosat; Flumiclorac-pentyl + Alachlor + Glyphosat; Flumiclorac-pentyl + Isoxaflutol + Glyphosat; Flumiciorac-pentyl + Isoxachlortol + Glyphosat; Flumiclorac-pentyl + Mesotrion + Glyphosat; Flumiclorac-pentyl + Sulcotrion + Glyphosat; Flumiclorac-pentyl + Metosulam + Glyphosat; Flumiclorac-pentyl + Flumetsulam + Glyphosat; Flumiclorac-pentyl + Pendimethalin + Glyphosat; Flumiclorac-pentyl + Bromoxynil + Glyphosat; Flumiclorac-pentyl + Bentazon + Glyphosat; Flumiclorac-pentyl + Carfentrazon + Glyphosat; Flumiclorac-pentyl + Clomazon + Glyphosat; Flumiclorac-pentyl + Nicosulfuron + Glyphosat; Flumiclorac-pentyl + Rimsulfuron + Glyphosat; Flumiclorac-pentyl + Halosulfuron + Glyphosat; Flumiclorac-pentyl + Metribuzin + Glyphosat; Flumiclorac-pentyl + Prosulfuron + Glyphosat; Flumiclorac-pentyl + Primisulfuron + Glyphosat; Flumiclorac-pentyl + Dicamba + Glyphosat; Flumiclorac-pentyl + Fluthiacet + Glyphosat; Flumiclorac-pentyl + Pyridat + Glyphosat; Flumiclorac-pentyl + Verbindung der Formel B + Glyphosat; Flumiclorac-pentyl + 2,4-D + Glyphosat; Flumiclorac-pentyl + Clopyralid + Glyphosat; Flumiclorac-pentyl + Diflufenzopyr + Glyphosat; Flumiclorac-pentyl + Fluroxypyr + Glyphosat; Flumiclorac-pentyl + MCPA + Glyphosat; Flumiclorac-pentyl + MCPB + Glyphosat; Flumiclorac-pentyl + MCPP + Glyphosat; Flumiclorac-pentyl + Metobenzuron + Glyphosat; Flumiclorac-pentyl + Thifensulfuron + Glyphosat; Flumiclorac-pentyl + Aclonifen + Glyphosat; Flumiclorac-pentyl + EPTC + Glyphosat; Flumiclorac-pentyl + Cyanazin + Glyphosat; Flumioxazin + Atrazin + Glyphosat; Flumioxazin + Terbuthylazin + Glyphosat; Flumioxazin + (S)-Metolachlor + Glyphosat; Flumioxazin + Metolachlor + Glyphosat; Flumioxazin + Verbindung der Formel A + Glyphosat; Flumioxazin + Terbutryn + Glyphosat; Flumioxazin + Simazin + Glyphosat; Flumoxazin + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Flumioxazin + Flufenacet + Glyphosat; Flumioxazin + Acetochlor + Glyphosat; Flumioxazin + Alachlor + Glyphosat; Flumoxazin + Isoxaflutol + Glyphosat; Flumioxazin + Isoxachlortol + Glyphosat; Flumioxazin + Mesotrion + Glyphosat, Flumioxazin + Sulcotrion + Glyphosat; Flumoxazin + Metosulam + Glyphosat; Flumoxazin + Flumetsulam + Glyphosat; Flumioxazin + Pendimethalin + Glyphosat; Flumioxazin + Bromoxynil + Glyphosat; Flumioxazin + Bentazon + Glyphosat; Flumioxazin + Carfentrazon + Glyphosat; Flumioxazin + Clomazon + Glyphosat; Flumioxazin + Nicosulfuron + Glyphosat; Flumioxazin + Rimsulfuron + Glyphosat; Flumioxazin + Halosulfuron + Glyphosat; Flumioxazin + Metribuzin + Glyphosat; Flumioxazin + Flumiclorac + Glyphosat; Flumioxazin + Prosulfuron + Glyphosat; Flumioxazin + Primisulfuron + Glyphosat; Flumioxazin + Dicamba + Glyphosat; Flumioxazin + Fluthiacet + Glyphosat; Flumioxazin + Pyridat + Glyphosat; Flumloxazin + Verbindung der Formel B + Glyphosat; Flumioxazin + 2,4-D + Glyphosat; Flumioxazin + Clopyralid + Glyphosat; Flumioxazin + Diflufenzopyr + Glyphosat; Flumioxazin + Fluroxypyr + Glyphosat; Flumioxazin + MCPA + Glyphosat; Flumioxazin + MCPB + Glyphosat; Flumioxazin + MCPP + Glyphosat; Flumioxazin + Metobenzuron + Glyphosat; Flumioxazin + Thifensulfuron + Glyphosat; Flumioxazin + Aclonifen + Glyphosat; Flumioxazin + EPTC + Glyphosat; Flumioxazin + Cyanazin + Glyphosat; Fluthiacet-methyl + Atrazin + Glypho-

sat; Fluthiacet-methyl + Terbuthylazin + Glyphosat; Fluthiacet-methyl + (S)-Metolachlor + Glyphosat; Fluthiacet-methyl + Metolachlor + Glyphosat; Fluthiacet-methyl + Verbindung der Formel A + Glyphosat; Fluthiacet-methyl + Terbutryn + Glyphosat; Fluthiacet-methyl + Simazin + Glyphosat; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Fluthiacet-methyl + Flufenacet + Glyphosat; Fluthiacet-methyl + Acetochlor + Glyphosat; Fluthiacet-methyl + Alachlor + Glyphosat; Fluthiacet-methyl + Isoxaflutol + Glyphosat; Fluthiacet-methyl + Isoxachlortol + Glyphosat; Fluthiacet-methyl + Mesotrion + Glyphosat; Fluthiacet-methyl + Sulcotrion + Glyphosat; Fluthiacat-methyl + Metosulam + Glyphosat; Fluthiacet-methyl + Flumetsulam + Glyphosat; Fluthiacet-methyl + Pendimethalin + Glyphosat; Fluthiacet-methyl + Bromoxynil + Glyphosat; Fluthiacet-methyl + Bentazon + Glyphosat; Fluthiacet-methyl + Carfenrazon + Glyphosat; Fluthiacet-methyl + Clomazon + Glyphosat; Fluthiacet-methyl + Nicosulfuron + Glyphosat; Fluthiacet-methyl + Rimsulfuron + Glyphosat; Fluthiacet-methyl + Halosulfuron + Glyphosat; Fluthiacet-methyl + Metribuzin + Glyphosat; Fluthiacet-methyl + Flumiclorac + Glyphosat; Fluthiacet-methyl + Prosulfuron + Glyphosat; Fluthiacet-methyl + Primisulfuron + Glyphosat; Fluthiacet-methyl + Dicamba + Gyphosat; Fluthiacet-methyl + Pyridat + Glyphosat; Fluthiacet-methyl + Verbindung der Formel B + Glyphosat; Fluthiacet-methyl + 2,4-D + Glyphosat; Fluthiacet-methyl + Clopyralid + Glyphosat; Fluthiacet-methyl + Diflufenzopyr + Glyphosat; Fluthiacet-methyl + r Fluroxypyr + Glyphosat; Fluthiacet-methyl + MCPA + Glyphosat; Fluthiacet-methyl + MCPB + Glyphosat; Fluthiacet-methyl + MCPP + Glyphosat; Fluthiacet-methyl + Metobenzuron + Glyphosat; Fluthiacet-methyl + Thifensulfuron + lyphosat; Fluthiacet-methyl + Aclonifen + Glyphosat; Fluthiacet-methyl + EPTC + Glyphosate; Fluthiacet-methyl + Cyanazin + Glyphosat; Oxadiargyl + Atrazin + Glyphosat; Oxadiargyl + Terbuthylazin + Glyphosat; Oxadiargyl + (S)-Metolachlor + Glyphosat; 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Oxadiazon + MCPP + Glyphosat; Oxadiazon + Metobenzuron + Glyphosat; Oxadiazon + Thifensulfuron + Glyphosat; Oxadiazon + Aclonifen + Glyphosat; Oxadiazon + EPTC + Glyphosat; Oxadiazon + Cyanazin + Glyphosat; Pentoxazon + Atrazin + Glyphosat; Pentoxazon + Terbuthylazin + Glyphosat; Pentoxazon + (S)-Metolachlor + Glyphosat; Pentoxazon + Metolachlor + Glyphosat; Pentoxazon + Verbindung der Formel A + Glyphosat; Pentoxazon + Terbutryn + Glyphosat; Pentoxazon + Simazin + Glyphosat; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Pentoxazon + Flufenacet + Glyphosat; Pentoxazon + Acetochlor + Glyphosat; Pentoxazon + Alachlor + Glyphosat; Pentoxazon + Isoxaflutol + Glyphosat; Pentoxazon + Isoxachlortol + Glyphosat; Pentoxazon + Mesotrion + Glyphosat; Pentoxazon + Sulcotrion + Glyphosat; Pentoxazon + Metosulam + Glyphosat; Pentoxazon + Flumetsulam + Glyphosat; Pentoxazon + Pendimethalin + Glyphosat; Pentoxazon + Bromoxynil + Glyphosat; Pentoxazon + Bentazon + Glyphosat; Pentoxazon + Carfentrazon + Glyphosat; Pentoxazon + Clomazon + Glyphosat; Pentoxazon + Nicosulfuron + Glyphosat; Pentoxazon + Rimsulfuron + Glyphosat; Pentoxazon + Halosulfuron + Glyphosat; Pen-

toxazon + Metribuzin + Glyphosat; Pentoxazon + Flumiclorac + Glyphosat; Pentoxazon + Prosulfuron + Glyphosat; Pentoxazon + Primisulfuron + Glyphosat; Pentoxazon + Dicamba + Glyphosat; Pentoxazon + Fluthiacet + Glyphosat; Pentoxazon + Pyridat + Glyphosat; Pentoxazon + Verbindung der Formel B + Glyphosat; Pentoxazon + 2,4-D + Glyphosat; Pentoxazon + Clopyralid + Glyphosat; Pentoxazon + Diflufenzopyr + Glyphosat; Pentoxazon + Fluroxypyr + Glyphosat; Pentoxazon + MCPA + Glyphosat; Pentoxazon + MCPB + Glyphosat; Pentoxazon + MCPP + Glyphosat; Pentoxazon + Metobenzuron + Glyphosat; Pentoxazon + Thifensulfuron + Glyphosat; Pentoxazon + Aclonifen + Glyphosat; Pentoxazon + EPTC + Glyphosat; Pentoxazon + Cyanazin + Glyphosat; Sulfentrazon + Atrazin + Glyphosat; Sulfentrazon + Terbuthylazin + Glyphosat; Sulfentrazon + (S)-Metolachlor + Glyphosat; Sulfentrazon + Metolachlor + Glyphosat; Sulfentrazon + Verbindung der Formel A + Glyphosat; Sulfentrazon + Terbutryn + Glyphosat; Sulfentrazon + Simazin + Glyphosat; 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Sulfentrazon + Verbindung der Formel B + Glyphosat; Sulfentrazon + 2,4-D + Glyphosat; Sulfentrazon + Clopyralid + Glyphosat; Sulfentrazon + Diflufenzopyr + Glyphosat; Sulfentrazon + Fluroxypyr + Glyphosat; Sulfentrazon + MCPA + Glyphosat; Sulfentrazon + MCPB + Glyphosat; Sulfentrazon + MCPP + Glyphosat; Sulfentrazon + Metobenzuron + Glyphosat; Sulfentrazon + Thifensulfuron + Glyphosat; Sulfentrazon + Aclonifen + Glyphosat; Sulfentrazon + EPTC + Glyphosat; Sulfentrazon + Cyanazin + Glyphosat; Fluazolat + Atrazin + Glyphosat; Fluazolat + Terbuthylazin + Glyphosat; Fluazolat + (S)-Metolachlor + Glyphosat; Fluazolat + Metolachlor + Glyphosat; Fluazolat + Verbindung der Formel A + Glyphosat; Fluazolat + Terbutryn + Glyphosat; Fluazolat + Simazin + Glyphosat; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Fluazolat + Flufenacet + Glyphosat; Fluazolat + Acetochlor + Glyphosat; Fluazolat + Alachlor + Glyphosat; Fluazolat + Isoxaflutol + Glyphosat; Fluazolat + Isoxachlortol + Glyphosat; 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Fluazolat + Thifensulfuron + Glyphosat; Fluazolat + Aclonifen + Glyphosat; Fluazolat + EPTC + Glyphosat; Fluazolat + Cyanazin + Glyphosat; Pyraflufen-ethyl + Atrazin + Glyphosat; Pyraflufen-ethyl + Terbuthylazin + Glyphosat; Pyraflufen-ethyl + (S)-Metolachlor + Glyphosat; Pyraflufen-ethyl + Metolachlor + Glyphosat; Pyraflufen-ethyl + Verbindung der Formel A + Glyphosat; Pyraflufen-ethyl + Terbutryn + Glyphosat; Pyraflufen-ethyl + Simazin + Glyphosat; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Pyraflufen-ethyl + Flufenacet + Glyphosat; Pyraflufen-ethyl + Acetochlor + Glyphosat; Pyraflufen-ethyl + Alachlor + Glyphosat; Pyraflufen-ethyl + Isoxaflutol + Glyphosat; Pyraflufen-ethyl + Isoxachlortol + Glyphosat; Pyraflufen-ethyl + Mesotrion + Glyphosat; Pyraflufen-ethyl + Sulcotrion + Glyphosat; Pyraflufen-ethyl + Metosulam + Glyphosat; Pyraflufen-ethyl + Flumetsulam + Glyphosat; Pyraflufen-ethyl + Pendimethalin + Glyphosat; Pyraflufen-ethyl + Bromoxynil + Glyphosat; Pyraflufen-ethyl + Bentazon + Glyphosat; 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Benzfendizon + Metribuzin + Glyphosat; Benzfendizon + Flumiclorac + Glyphosat; Benzfendizon + Prosulfuron + Glyphosat; Benzfendizon + Primisulfuron + Glyphosat; Benzfendizon + Dicamba + Glyphosat; Benzfendizon +

Fluthiacet + Glyphosat; Benzfendizon + Pyridat + Glyphosat; Benzfendizon + Verbindung der Formel B + Glyphosat; Benzfendizon + 2,4-D + Glyphosat; Benzfendizon + Clopyralid + Glyphosat; Benzfendizon + Diflufenzopyr + Glyphosat; Benzfendizon + Fluroxypyr + Glyphosat; Benzfendizon + MCPA + Glyphosat; Benzfendizon + MCPB + Glyphosat; Benzfendizon + MCPP + Glyphosat; Benzfendizon + Metobenzuron + Glyphosat; Benzfendizon + Thifensulfuron + Glyphosat; Benzfendizon + Aclonifen + Glyphosat; Benzfendizon + EPTC + Glyphosat; Benzfendizon + Cyanazin + Glyphosat; Thidiazimin + Atrazin + Glyphosat; Thidiazimin + Terbuthylazin + Glyphosat; Thidiazimin + (S)-Metolachlor + Glyphosat; Thidiazimin + Metolachlor + Glyphosat; Thidiazimin + Verbindung der Formel A + Glyphosat; Thidiazimin + Terbutryn + Glyphosat; Thidiazimin + Simazin + Glyphosat; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glyphosat; Thidiazimin + Flufenacet + Glyphosat; Thidiazimin + Acetochlor + Glyphosat; Thidiazimin + Alachlor + Glyphosat; Thidiazimin + Isoxaflutol + Glyphosat; Thidiazimin + Isoxachlortol + Glyphosat; Thidiazimin + Mesotrion + Glyphosat; Thidiazimin + Sulcotrion + Glyphosat; Thidiazimin + Metosulam + Glyphosat; Thidiazimin + Flumetsulam + Glyphosat; Thidiazimin + Pendimethalin + Glyphosat; Thidiazimin + Bromoxynil + Glyphosat; Thidiazimin + Bentazon + Glyphosat; Thidiazimin + Carfentrazon + Glyphosat; Thidiazimin + Clomazon + Glyphosat; Thidiazimin + Nicosulfuron + Glyphosat; Thidiazimin + Rimsulfuron + Glyphosat; Thidiazimin + Halosulfuron + Glyphosat; Thidiazimin + Metribuzin + Glyphosat; Thidiazimin + Flumiclorac + Glyphosat; Thidiazimin + Prosulfuron + Glyphosat; Thidiazimin + Primisulfuron + Glyphosat; Thidiazimin + Dicamba + Glyphosat; Thidiazimin + Fluthiacet + Glyphosat; Thidiazimin + Pyridat + Glyphosat; Thidiazimin + Verbindung der Formel B + Glyphosat; Thidiazimin + 2,4-D + Glyphosat; Thidiazimin + Clopyralid + Glyphosat; Thidiazimin + Diflufenzopyr + Glyphosat; Thidiazimin + Fluroxypyr + Glyphosat; Thidiazimin + MCPA + Glyphosat; Thidiazimin + MCPB + Glyphosat; Thidiazimin + MCPP + Glyphosat; Thidiazimin + Metobenzuron + Glyphosat; Thidiazimin + Thifensulfuron + Glyphosat; Thidiazimin + Aclonifen + Glyphosat; Thidiazimin + EPTC + Glyphosat und Thidiazimin + Cyanazin + Glyphosat.

[0092] Acifluorfen + Atrazin + Glufosinat; Acifluorfen + Terbuthylazin + Glufosinat; Acifluorfen + (S)-Metolachlor + Glufosinat; Acifluorfen + Metolachlor + Glufosinat; Acifluorfen + Verbindung der Formel A + Glufosinat; Acifluorfen + Terbutryn + Glufosinat; Acifluorfen + Simazin + Glufosinat; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Acifluorfen + Flufenacet + Glufosinat; Acifluorfen + Acetochlor + Glufosinat; Acifluorfen + Alachlor + Glufosinat; Acifluorfen + Isoxaflutol + Glufosinat; Acifluorfen + Isoxachlortol + Glufosinat; Acifluorfen + Mesotrion + Glufosinat; Acifluorfen + Sulcotrion + Glufosinat; Acifluorfen + Metosulam + Glufosinat; Acifluorfen + Flumetsulam + Glufosinat; Acifluorfen + Pendimethalin + Glufosinat; Acifluorfen + Bromoxynil + Glufosinat; Acifluorfen + Bentazon + Glufosinat; Acifluorfen + Carfentrazon + Glufosinat; Acifluorfen + Clomazon + Glufosinat; Acifluorfen + Nicosulfuron + Glufosinat; Acifluorfen + Rimsulfuron + Glufosinat; Acifluorfen + Halosulfuron + Glufosinat; Acifluorfen + Metribuzin + Glufosinat; Acifluorfen + Flumiclorac + Glufosinat; Acifluorfen + Prosulfuron + Glufosinat; Acifluorfen + Primisulfuron + Glufosinat; Acifluorfen + Dicamba + Glufosinat; Acifluorfen + Fluthiacet + Glufosinat; Acifluorfen + Pyridat + Glufosinat; Acifluorfen + Verbindung der Formel B + Glufosinat; Acifluorfen + 2,4-D + Glufosinat; Acifluorfen + Clopyralid + Glufosinat; Acifluorfen + Diflufenzopyr + Glufosinat; Acifluorfen + Fluroxypyr + Glufosinat; Acifluorfen + MCPA + Glufosinat; Acifluorfen + MCPB + Glufosinat; Acifluorfen + MCPP + Glufosinat; Acifluorfen + Metobenzuron + Glufosinat; Acifluorfen + Thifensulfuron + Glufosinat; Acifluorfen + Aclonifen + Glufosinat; Acifluorfen + EPTC + Glufosinat; Acifluorfen + Cyanazin + Glufosinat; Aclonifen + Atrazin + Glufosinat; Aclonifen + Terbuthylazin + Glufosinat; Aclonifen + (S)-Metolachlor + Glufosinat; Aclonifen + Metolachlor + Glufosinat; Aclonifen + Verbindung der Formel A + Glufosinat; Aclonifen + Terbutryn + Glufosinat; Aclonifen + Simazin + Glufosinat; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Aclonifen + Flufenacet + Glufosinat; Aclonifen + Acetochlor + Glufosinat; Aclonifen + Alachlor + Glufosinat; Aclonifen + Isoxaflutol + Glufosinat; Aclonifen + Isoxachlortol + Glufosinat; Aclonifen + Mesotrion + Glufosinat; Aclonifen + Sulcotrion + Glufosinat; Aclonifen + Metosulam + Glufosinat; Aclonifen + Flumetsulam + Glufosinat; Aclonifen + Pendimethalin + Glufosinat; Aclonifen + Bromoxynil + Glufosinat; Aclonifen + Bentazon + Glufosinat; Aclonifen + Carfentrazon + Glufosinat; Aclonifen + Clomazon + Glufosinat; Aclonifen + Nicosulfuron + Glufosinat; Aclonifen + Rimsulfuron + Glufosinat; Aclonifen + Halosulfuron + Glufosinat; Aclonifen + Metribuzin + Glufosinat; Aclonifen + Flumiclorac + Glufosinat; Aclonifen + Prosulfuron + Glufosinat; Aclonifen + Primisulfuron + Glufosinat; Aclonifen + Dicamba + Glufosinat; Aclonifen + Fluthiacet + Glufosinat; Aclonifen + Pyridat + Glufosinat; Aclonifen + Verbindung der Formel B + Glufosinat; Aclonifen + 2,4-D + Glufosinat; Aclonifen + Clopyralid + Glufosinat; Aclonifen + Diflufenzopyr + Glufosinat; Aclonifen + Fluroxypyr + Glufosinat; Aclonifen + MCPA + Glufosinat; Aclonifen + MCPB + Glufosinat; Aclonifen + MCPP + Glufosinat; Aclonifen + Metobenzuron + Glufosinat; Aclonifen + Thifensulfuron + Glufosinat; Aclonifen + EPTC + Glufosinat; Aclonifen + Cyanazin + Glufosinat; Bifenox + Atrazin + Glufosinat; Bifenox + Terbuthylazin + Glufosinat; Bifenox + (S)-Metolachlor + Glufosinat; Bifenox + Metolachlor + Glufosinat; Bifenox + Verbindung der Formel A + Glufosinat; Bifenox + Terbutryn + Glufosinat; Bifenox + Simazin + Glufosinat; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Bifenox + Flufenacet + Glufosinat; Bifenox + Acetochlor + Glufosinat; Bifenox + Alachlor + Glufosinat; Bifenox + Isoxaflutol + Glufosinat; Bifenox + Isoxachlortol + Glufosinat; Bifenox + Mesotrion + Glufosinat; Bifenox + Sulcotrion + Glufosinat; Bifenox + Metosulam + Glufosinat; Bifenox + Flumetsulam + Glufosinat; Bifenox + Pendimethalin + Glufosinat; Bifenox + Bromoxynil + Glufosinat;

Bifenox + Bentazon + Glufosinat; Bifenox + Carfentrazon + Glufosinat; Bifenox + Clomazon + Glufosinat; Bifenox + Nicosulfuron + Glufosinat; Bifenox + Rimsulfuron + Glufosinat; Bifenox + Halosulfuron + Glufosinat; Bifenox + Metribuzin + Glufosinat; Bifenox + Flumiclorac + Glufosinat; Bifenox + Prosulfuron + Glufosinat; Bifenox + Primisulfuron + Glufosinat; Bifenox + Dicamba + Glufosinat; Bifenox + Fluthiacet + Glufosinat; Bifenox + Pyridat + Glufosinat; Bifenox + Verbindung der Formel B + Glufosinat; Bifenox + 2,4-D + Glufosinat; Bifenox + Clopyralid + Glufosinat; Bifenox + Diflufenzopyr + Glufosinat; Bifenox + Fluroxypyr + Glufosinat; Bifenox + MCPA + Glufosinat; Bifenox + MCPB + Glufosinat; Bifenox + MCPP + Glufosinat; Bifenox + Metobenzuron + Glufosinat; Bifenox + Thifensulfuron + Glufosinat; Bifenox + Aclonifen + Glufosinat; Bifenox + EPTC + Glufosinat; Bifenox + Cyanazin + Glufosinat; Chlornitrofen + Atrazin + Glufosinat; Chlornitrofen + Terbuthylazin + Glufosinat; Chlornitrofen + (S)-Metolachlor + Glufosinat; Chlornitrofen + Metolachlor + Glufosinat; Chlornitrofen + Verbindung der Formel A + Glufosinat; Chlornitrofen + Terbutryn + Glufosinat; Chlornitrofen + Simazin + Glufosinat; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Chlornitrofen + Flufenacet + Glufosinat; Chlornitrofen + Acetochlor + Glufosinat; Chlornitrofen + Alachlor + Glufosinat; Chlornitrofen + Isoxaflutol + Glufosinat; Chlornitrofen + Isoxachlortol + Glufosinat; Chlornitrofen + Mesotrion + Glufosinat; Chlornitrofen + Sulcotrion + Glufosinat; Chlornitrofen + Metosulam + Glufosinat; Chlornitrofen + Flumetsulam + Glufosinat; Chlornitrofen + Pendimethalin + Glufosinat; Chlornitrofen + Bromoxynil + Glufosinat; Chlornitrofen + Bentazon + Glufosinat; Chlornitrofen + Carfentrazon + Glufosinat; Chlornitrofen + Clomazon + Glufosinat; Chlornitrofen + Nicosulfuron + Glufosinat; Chlornitrofen + Rimsulfuron + Glufosinat; Chlornitrofen + Halosulfuron + Glufosinat; Chlornitrofen + Metribuzin + Glufosinat; Chlornitrofen + Flumiclorac + Glufosinat; Chlornitrofen + Prosulfuron + Glufosinat; Chlornitrofen + Primisulfuron + Glufosinat; Chlornitrofen + Dicamba + Glufosinat; Chlornitrofen + Fluthiacet + Glufosinat; Chlornitrofen + Pyridat + Glufosinat; Chlornitrofen + Verbindung der Formel B + Glufosinat; Chlornitrofen + 2,4-D + Glufosinat; Chlornitrofen + Clopyralid + Glufosinat; Chlornitrofen + Diflufenzopyr + Glufosinat; Chlornitrofen + Fluroxypyr + Glufosinat; Chlornitrofen + MCPA + Glufosinat; Chlornitrofen + MCPB + Glufosinat; Chlornitrofen + MCPP + Glufosinat; Chlornitrofen + Metobenzuron + Glufosinat; Chlornitrofen + Thifensulfuron + Glufosinat; Chlornitrofen + Aclonifen + Glufosinat; Chlornitrofen + EPTC + Glufosinat; Chlornitrofen + Cyanazin + Glufosinat; Ethoxyfen + Atrazin + Glufosinat; Ethoxyfen + Terbuthylazin + Glufosinat; Ethoxyfen + (S)-Metolachlor + Glufosinat; Ethoxyfen + Metolachlor + Glufosinat; Ethoxyfen + Verbindung der Formel A + Glufosinat; Ethoxyfen + Terbutryn + Glufosinat; Ethoxyfen + Simazin + Glufosinat; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Ethoxyfen + Flufenacet + Glufosinat; Ethoxyfen + Acetochlor + Glufosinat; Ethoxyfen + Alachlor + Glufosinat; Ethoxyfen + Isoxaflutol + Glufosinat; Ethoxyfen + Isoxachlortol + Glufosinat; Ethoxyfen + Mesotrion + Glufosinat; Ethoxyfen + Sulcotrion + Glufosinat; Ethoxyfen + Metosulam + Glufosinat; Ethoxyfen + Flumetsulam + Glufosinat; Ethoxyfen + Pendimethalin + Glufosinat; Ethoxyfen + Bromoxynil + Glufosinat; Ethoxyfen + Bentazon + Glufosinat; Ethoxyfen + Carfentrazon + Glufosinat; Ethoxyfen + Clomazon + Glufosinat; Ethoxyfen + Nicosulfuron + Glufosinat; Ethoxyfen + Rimsulfuron + Glufosinat; Ethoxyfen + Halosulfuron + Glufosinat; Ethoxyfen + Metribuzin + Glufosinat; Ethoxyfen + Flumiclorac + Glufosinat; Ethoxyfen + Prosulfuron + Glufosinat; Ethoxyfen + Primisulfuron + Glufosinat; Ethoxyfen + Dicamba + Glufosinat; Ethoxyfen + Fluthiacet + Glufosinat; Ethoxyfen + Pyridat + Glufosinat; Ethoxyfen + Verbindung der Formel B + Glufosinat; Ethoxyfen + 2,4-D + Glufosinat; Ethoxyfen + Clopyralid + Glufosinat; Ethoxyfen + Diflufenzopyr + Glufosinat; Ethoxyfen + Fluroxypyr + Glufosinat; Ethoxyfen + MCPA + Glufosinat; Ethoxyfen + MCPB + Glufosinat; Ethoxyfen + MCPP + Glufosinat; Ethoxyfen + Metobenzuron + Glufosinat; Ethoxyfen + Thifensulfuron + Glufosinat; Ethoxyfen + Aclonifen + Glufosinat; Ethoxyfen + EPTC + Glufosinat; Ethoxyfen + Cyanazin + Glufosinat; Fluoroglycofen + Atrazin + Glufosinat; Fluoroglycofen + Terbuthylazin + Glufosinat; Fluoroglycofen + (S)-Metolachlor + Glufosinat; Fluoroglycofen + Metolachlor + Glufosinat; Fluoroglycofen + Verbindung der Formel A + Glufosinat; Fluoroglycofen + Terbutryn + Glufosinat; Fluoroglycofen + Simazin + Glufosinat; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Fluoroglycofen + Flufenacet + Glufosinat; Fluoroglycofen + Acetochlor + Glufosinat; Fluoroglycofen + Alachlor + Glufosinat; Fluoroglycofen + Isoxaflutol + Glufosinat; Fluoroglycofen + Isoxachlortol + Glufosinat; Fluoroglycofen + Mesotrion + Glufosinat; Fluoroglycofen + Sulcotrion + Glufosinat; Fluoroglycofen + Metosulam + Glufosinat; Fluoroglycofen + Flumetsulam + Glufosinat; Fluoroglycofen + Pendimethalin + Glufosinat; Fluoroglycofen + Bromoxynil + Glufosinat; Fluoroglycofen + Bentazon + Glufosinat; Fluoroglycofen + Carfentrazon + Glufosinat; Fluoroglycofen + Clomazon + Glufosinat; Fluoroglycofen + Nicosulfuron + Glufosinat; Fluoroglycofen + Rimsulfuron + Glufosinat; Fluoroglycofen + Halosulfuron + Glufosinat; Fluoroglycofen + Metribuzin + Glufosinat; Fluoroglycofen + Flumiclorac + Glufosinat; Fluoroglycofen + Prosulfuron + Glufosinat; Fluoroglycofen + Primisulfuron + Glufosinat; Fluoroglycofen + Dicamba + Glufosinat; Fluoroglycofen + Fluthiacet + Glufosinat; Fluoroglycofen + Pyridat + Glufosinat; Fluoroglycofen + Verbindung der Formel B + Glufosinat; Fluoroglycofen + 2,4-D + Glufosinat; Fluoroglycofen + Clopyralid + Glufosinat; Fluoroglycofen + Diflufenzopyr + Glufosinat; Fluoroglycofen + Fluroxypyr + Glufosinat; Fluoroglycofen + MCPA + Glufosinat; Fluoroglycofen + MCPB + Glufosinat; Fluoroglycofen + MCPP + Glufosinat; Fluoroglycofen + Metobenzuron + Glufosinat; Fluoroglycofen + Thifensulfuron + Glufosinat; Fluoroglycofen + Aclonifen + Glufosinat; Fluoroglycofen + EPTC + Glufosinat; Fluoroglycofen + Cyanazin + Glufosinat; Fomesafen + Atrazin + Glufosinat; Fomesafen + Terbuthylazin + Glufosinat; Fomesafen

+ (S)-Metolachlor + Glufosinat; Fomesafen + Metolachlor + Glufosinat; Fomesafen + Verbindung der Formel A + Glufosinat; Fomesafen + Terbutryn + Glufosinat; Fomesafen + Simazin + Glufosinat; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Fomesafen + Flufenacet + Glufosinat; Fomesafen + Acetochlor + Glufosinat; Fomesafen + Alachlor + Glufosinat; Fomesafen + Isoxaflutol + Glufosinat; Fomesafen + Isoxachlortol + Glufosinat; Fomesafen + Mesotrion + Glufosinat; Fomesafen + Sulcotrion + Glufosinat; Fomesafen + Metosulam + Glufosinat; Fomesafen + Flumetsulam + Glufosinat; Fomesafen + Pendimethalin + Glufosinat; Fomesafen + Bromoxynil + Glufosinat; Fomesafen + Bentazon + Glufosinat; Fomesafen + Carfentrazon + Glufosinat; Fomesafen + Clomazon + Glufosinat; Fomesafen + Nicosulfuron + Glufosinat; Fomesafen + Rimsulfuron + Glufosinat; Fomesafen + Halosulfuron + Glufosinat; Fomesafen + Metribuzin + Glufosinat; Fomesafen + Flumiclorac + Glufosinat; Fomesafen + Prosulfuron + Glufosinat; Fomesafen + Primisulfuron + Glufosinat; Fomesafen + Dicamba + Glufosinat; Fomesafen + Fluthiacet + Glufosinat; Fomesafen + Pyridat + Glufosinat; Fomesafen + Verbindung der Formel B + Glufosinat; Fomesafen + 2,4-D + Glufosinat; Fomesafen + Clopyralid + Glufosinat; Fomesafen + Diflufenzopyr + Glufosinat; Fomesafen + Fluroxypyr + Glufosinat; Fomesafen + MCPA + Glufosinat; Fomesafen + MCPB + Glufosinat; Fomesafen + MCPP + Glufosinat; Fomesafen + Metobenzuron + Glufosinat; Fomesafen + Thifensulfuron + Glufosinat; Fomesafen + Aclonifen + Glufosinat; Fomesafen + EPTC + Glufosinat; Fomesafen + Cyanazin + Glufosinat; Lactofen + Atrazin + Glufosinat; Lactofen + Terbuthylazin + Glufosinat; Lactofen + (S)-Metolachlor + Glufosinat; Lactofen + Metolachlor + Glufosinat; Lactofen + Verbindung der Formel A + Glufosinat; Lactofen + Terbutryn + Glufosinat; Lactofen + Simazin + Glufosinat; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Lactofen + Flufenacet + Glufosinat; Lactofen + Acetochlor + Glufosinat; Lactofen + Alachlor + Glufosinat; Lactofen + Isoxaflutol + Glufosinat; Lactofen + Isoxachlortol + Glufosinat; Lactofen + Mesotrion + Glufosinat; Lactofen + Sulcotrion + Glufosinat; Lactofen + Metosulam + Glufosinat; Lactofen + Flumetsulam + Glufosinat; Lactofen + Pendimethalin + Glufosinat; Lactofen + Bromoxynil + Glufosinat; Lactofen + Bentazon + Glufosinat; Lactofen + Carfentrazon + Glufosinat; Lactofen + Clomazon + Glufosinat; Lactofen + Nicosulfuron + Glufosinat; Lactofen + Rimsulfuron + Glufosinat; Lactofen + Halosulfuron + Glufosinat; Lactofen + Metribuzin + Glufosinat; Lactofen + Flumiclorac + Glufosinat; Lactofen + Prosulfuron + Glufosinat; Lactofen + Primisulfuron + Glufosinat; Lactofen + Dicamba + Glufosinat; Lactofen + Fluthiacet + Glufosinat; Lactofen + Pyridat + Glufosinat; Lactofen + Verbindung der Formel B + Glufosinat; Lactofen + 2,4-D + Glufosinat; Lactofen + Clopyralid + Glufosinat; Lactofen + Diflufenzopyr + Glufosinat; Lactofen + Fluroxypyr + Glufosinat; Lactofen + MCPA + Glufosinat; Lactofen + MCPB + Glufosinat; Lactofen + MCPP + Glufosinat; Lactofen + Metobenzuron + Glufosinat; Lactofen + Thifensulfuron + Glufosinat; Lactofen + Aclonifen + Glufosinat; Lactofen + EPTC + Glufosinat; Lactofen + Cyanazin + Glufosinat; Oxyfluorfen + Atrazin + Glufosinat; Oxyfluorfen + Terbuthylazin + Glufosinat; Oxyfluorfen + (S)-Metolachlor + Glufosinat; Oxyfluorfen + Metolachlor + Glufosinat; Oxyfluorfen + Verbindung der Formel A + Glufosinat; Oxyfluorfen + Terbutryn + Glufosinat; Oxyfluorfen + Simazin + Glufosinat; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Oxyfluorfen + Flufenacet + Glufosinat; Oxyfluorfen + Acetochlor + Glufosinat; Oxyfluorfen + Alachlor + Glufosinat; Oxyfluorfen + Isoxaflutol + Glufosinat; Oxyfluorfen + Isoxachlortol + Glufosinat; Oxyfluorfen + Mesotrion + Glufosinat; Oxyfluorfen + Sulcotrion + Glufosinat; Oxyfluorfen + Metosulam + Glufosinat; Oxyfluorfen + Flumetsulam + Glufosinat; Oxyfluorfen + Pendimethalin + Glufosinat; Oxyfluorfen + Bromoxynil + Glufosinat; Oxyfluorfen + Bentazon + Glufosinat; Oxyfluorfen + Carfentrazon + Glufosinat; Oxyfluorfen + Clomazon + Glufosinat; Oxyfluorfen + Nicosulfuron + Glufosinat; Oxyfluorfen + Rimsulfuron + Glufosinat; Oxyfluorfen + Halosulfuron + Glufosinat; Oxyfluorfen + Metribuzin + Glufosinat; Oxyfluorfen + Flumiclorac + Glufosinat; Oxyfluorfen + Prosulfuron + Glufosinat; Oxyfluorfen + Primisulfuron + Glufosinat; Oxyfluorfen + Dicamba + Glufosinat; Oxyfluorfen + Futhiacet + Glufosinat; Oxyfluorfen + Pyridat + Glufosinat; Oxyfluorfen + Verbindung der Formel B + Glufosinat; Oxyfluorfen + 2,4-D + Glufosinat; Oxyfluorfen + Clopyralid + Glufosinat; Oxyfluorfen + Diflufenzopyr + Glufosinat; Oxyfluorfen + Fluroxypyr + Glufosinat; Oxyfluorfen + MCPA + Glufosinat; Oxyfluorfen + MCPB + Glufosinat; Oxyfluorfen + MCPP + Glufosinat; Oxyfluorfen + Metobenzuron + Glufosinat; Oxyfluorfen + Thifensulfuron + Glufosinat; Oxyfluorfen + Aclonifen + Glufosinat; Oxyfluorfen + EPTC + Glufosinat; Oxyfluorfen + Cyanazin + Glufosinat; Azafenidin + Atrazin + Glufosinat; Azafenidin + Terbuthylazin + Glufosinat; Azafenidin + (S)-Metolachlor + Glufosinat; Azafenidin + Metolachlor + Glufosinat; Azafenidin + Verbindung der Formel A + Glufosinat; Azafenidin + Terbutryn + Glufosinat; Azafenidin + Simazin + Glufosinat; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Azafenidin + Flufenacet + Glufosinat; Azafenidin + Acetochlor + Glufosinat; Azafenidin + Alachlor + Glufosinat; Azafenidin + Isoxaflutol + Glufosinat; Azafenidin + Isoxachlortol + Glufosinat; Azafenidin + Mesotrion + Glufosinat; Azafenidin + Sulcotrion + Glufosinat; Azafenidin + Metosulam + Glufosinat; Azafenidin + Flumetsulam + Glufosinat; Azafenidin + Pendimethalin + Glufosinat; Azafenidin + Bromoxynil + Glufosinat; Azafenidin + Bentazon + Glufosinat; Azafenidin + Carfentrazon + Glufosinat; Azafenidin + Clomazon + Glufosinat; Azafenidin + Nicosulfuron + Glufosinat; Azafenidin + Rimsulfuron + Glufosinat; Azafenidin + Halosulfuron + Glufosinat; Azafenidin + Metribuzin + Glufosinat; Azafenidin + Flumiclorac + Glufosinat; Azafenidin + Prosulfuron + Glufosinat; Azafenidin + Primisulfuron + Glufosinat; Azafenidin + Dicamba + Glufosinat; Azafenidin + Fluthiacet + Glufosinat; Azafenidin + Pyridat + Glufosinat; Azafenidin + Verbindung der Formel B + Glufosinat; Azafenidin + 2,4-D + Glufosinat; Azafenidin + Clopy-

ralid + Glufosinat; Azafenidin + Diflufenzopyr + Glufosinat; Azafenidin + Fluroxypyr + Glufosinat; Azafenidin + MCPA + Glufosinat; Azafenidin + MCPB + Glufosinat; Azafenidin + MCPP + Glufosinat; Azafenidin + Metobenzuron + Glufosinat; Azafenidin + Thifensulfuron + Glufosinat; Azafenidin + Aclonifen + Glufosinat; Azafenidin + EPTC + Glufosinat; Azafenidin + Cyanazin + Glufosinat; Carfentrazon-ethyl + Atrazin + Glufosinat; Carfentrazon-ethyl + Terbuthylazin + Glufosinat; Carfentrazon-ethyl + (S)-Metolachlor + Glufosinat; Carfentrazon-ethyl + Metolachlor + Glufosinat; Carfentrazon-ethyl + Verbindung der Formel A + Glufosinat; Carfentrazon-ethyl + Terbutryn + Glufosinat; Carfentrazon-ethyl + Simazin + Glufosinat; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Carfentrazon-ethyl + Flufenacet + Glufosinat; Carfentrazon-ethyl + Acetochlor + Glufosinat; Carfentrazon-ethyl + Alachlor + Glufosinat; Carfentrazon-ethyl + Isoxaflutol + Glufosinat; Carfentrazon-ethyl + Isoxachlortol + Glufosinat; Carfentrazon-ethyl + Mesotrion + Glufosinat; Carfentrazon-ethyl + Sulcotrion + Glufosinat; Carfentrazon-ethyl + Metosulam + Glufosinat; Carfentrazon-ethyl + Flumetsulam + Glufosinat; Carfentrazon-ethyl + Pendimethalin + Glufosinat; Carfentrazon-ethyl + Bromoxynil + Glufosinat; Carfentrazon-ethyl + Bentazon + Glufosinat; Carfentrazon-ethyl + Clomazon + Glufosinat; Carfentrazon-ethyl + Nicosulfuron + Glufosinat; Carfentrazon-ethyl + Rimsulfuron + Glufosinat; Carfentrazon-ethyl + Halosulfuron + Glufosinat; Carfentrazon-ethyl + Metribuzin + Glufosinat; Carfentrazon-ethyl + Flumiclorac + Glufosinat; Carfentrazon-ethyl + Prosulfuron + Glufosinat; Carfentrazon-ethyl + Primisulfuron + Glufosinat; Carfentrazon-ethyl + Dicamba + Glufosinat; Carfentrazon-ethyl + Fluthiacet + Glufosinat; Carfentrazon-ethyl + Pyridat + Glufosinat; Carfentrazon-ethyl + Verbindung der Formel B + Glufosinat; Carfentrazon-ethyl + 2,4-D + Glufosinat; Carfentrazon-ethyl + Clopyralid + Glufosinat; Carfentrazon-ethyl + Diflufenzopyr + Glufosinat; Carfentrazon-ethyl + Fluroxypyr + Glufosinat; Carfentrazon-ethyl + MCPA + Glufosinat; Carfentrazon-ethyl + MCPB + Glufosinat; Carfentrazon-ethyl + MCPP + Glufosinat; Carfentrazon-ethyl + Metobenzuron + Glufosinat; Carfentrazon-ethyl + Thifensulfuron + Glufosinat; Carfentrazon-ethyl + Aclonifen + Glufosinate; Carfentrazon-ethyl + EPTC + Glufosinat; Carfentrazon-ethyl + Cyanazin + Glufosinat; Verbindung der Formel A + Atrazin + Glufosinat; Verbindung der Formel A + Terbuthylazin + Glufosinat; Verbindung der Formel A + (S)-Metolachlor + Glufosinat; Verbindung der Formel A + Metolachlor + Glufosinat; Verbindung der Formel A + Terbutryn + Glufosinat; Verbindung der Formel A + Simazin + Glufosinat; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Verbindung der Formel A + Flufenacet + Glufosinat; Verbindung der Formel A + Acetochlor + Glufosinat; Verbindung der Formel A + Alachlor; Verbindung der Formel A + Isoxaflutol + Glufosinat; Verbindung der Formel A + Isoxachlortol + Glufosinat; Verbindung der Formel A + Mesotrion + Glufosinat; Verbindung der Formel A + Sulcotrion + Glufosinat; Verbindung der Formel A + Metosulam + Glufosinat; Verbindung der Formel A + Flumetsulam + Glufosinat; Verbindung der Formel A + Pendimethalin + Glufosinat; Verbindung der Formel A + Bromoxynil + Glufosinat; Verbindung der Formel A + Bentazon + Glufosinat; Verbindung der Formel A + Carfentrazon + Glufosinat; Verbindung der Formel A + Clomazon + Glufosinat; Verbindung der Formel A + Nicosulfuron + Glufosinat; Verbindung der Formel A + Rimsulfuron + Glufosinat; Verbindung der Formel A + Halosulfuron + Glufosinat; Verbindung der Formel A + Metribuzin + Glufosinat; Verbindung der Formel A + Flumiclorac + Glufosinat; Verbindung der Formel A + Prosulfuron + Glufosinat; Verbindung der Formel A + Primisulfuron + Glufosinat; Verbindung der Formel A + Dicamba + Glufosinat; Verbindung der Formel A + Fluthiacet + Glufosinat; Verbindung der Formel A + Pyridat + Glufosinat; Verbindung der Formel A + Verbindung der Formel B + Glufosinat; Verbindung der Formel A + 2,4-D + Glufosinat; Verbindung der Formel A + Clopyralid + Glufosinat; Verbindung der Formel A + Diflufenzopyr + Glufosinat; Verbindung der Formel A + Fluroxypyr + Glufosinat; Verbindung der Formel A + MCPA + Glufosinat; Verbindung der Formel A + MCPB + Glufosinat; Verbindung der Formel A + MCPP + Glufosinat; Verbindung der Formel A + Metobenzuron + Glufosinat; Verbindung der Formel A + Thifensulfuron + Glufosinat; Verbindung der Formel A + Aclonifen + Glufosinat; Verbindung der Formel A + EPTC + Glufosinat; Verbindung der Formel A + Cyanazin + Glufosinat; Cinidon-ethyl + Atrazin + Glufosinat; Cinidon-ethyl + Terbuthylazin + Glufosinat; Cinidon-ethyl + (S)-Metolachlor + Glufosinat; Cinidon-ethyl + Metolachlor + Glufosinat; Cinidon-ethyl + Verbindung der Formel A + Glufosinat; Cinidon-ethyl + Terbutryn + Glufosinat; Cinidon-ethyl + Simazin + Glufosinat; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Cinidon-ethyl + Flufenacet + Glufosinat; Cinidon-ethyl + Acetochlor + Glufosinat; Cinidon-ethyl + Alachlor + Glufosinat; Cinidon-ethyl + Isoxaflutol + Glufosinat; Cinidon-ethyl + Isoxachlortol + Glufosinat; Cinidon-ethyl + Mesotrion + Glufosinat; Cinidon-ethyl + Sulcotrion + Glufosinat; Cinidon-ethyl + Metosulam + Glufosinat; Cinidon-ethyl + Flumetsulam + Glufosinat; Cinidon-ethyl + Pendimethalin + Glufosinat; Cinidon-ethyl + Bromoxynil + Glufosinat; Cinidon-ethyl + Bentazon + Glufosinat; Cinidon-ethyl + Carfentrazon + Glufosinat; Cinidon-ethyl + Clomazon + Glufosinat; Cinidon-ethyl + Nicosulfuron + Glufosinat; Cinidon-ethyl + Rimsulfuron + Glufosinat; Cinidon-ethyl + Halosulfuron + Glufosinat; Cinidon-ethyl + Metribuzin + Glufosinat; Cinidon-ethyl + Flumiclorac + Glufosinat; Cinidon-ethyl + Prosulfuron + Glufosinat; Cinidon-ethyl + Primisulfuron + Glufosinat; Cinidon-ethyl + Dicamba + Glufosinat; Cinidon-ethyl + Fluthiacet + Glufosinat; Cinidon-ethyl + Pyridat + Glufosinat; Cinidon-ethyl + Verbindung der Formel B + Glufosinat; Cinidon-ethyl + 2,4-D + Glufosinat; Cinidon-ethyl + Clopyralid + Glufosinat; Cinidon-ethyl + Diflufenzopyr + Glufosinat; Cinidon-ethyl + Fluroxypyr + Glufosinat; Cinidon-ethyl + MCPA + Glufosinat; Cinidon-ethyl + MCPB + Glufosinat; Cinidon-ethyl + MCPP + Glufosinat; Cinidon-ethyl + Metobenzuron + Glufosinat; Cinidon-ethyl + Thifensulfuron +

Glufosinat; Cinidon-ethyl + Aclonifen + Glufosinat; Cinidon-ethyl + EPTC + Glufosinat; Cinidon-ethyl + Cyanazin + Glufosinat; Flumiclorac-pentyl + Atrazin + Glufosinat; Flumiclorac-pentyl + Terbuthylazin + Glufosinat; Flumiclorac-pentyl + (S)-Metolachlor + Glufosinat; Flumiclorac-pentyl + Metolachlor + Glufosinat; Flumiclorac-pentyl + Verbindung der Formel A + Glufosinat; Flumiclorac-pentyl + Terbutryn + Glufosinat; Flumiclorac-pentyl + Simazin + Glufosinat; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Flumiclorac-pentyl + Flufenacet + Glufosinat; Flumiclorac-pentyl + Acetochlor + Glufosinat; Flumiclorac-pentyl + Alachlor + Glufosinat; Flumiclorac-pentyl + Isoxaflutol + Glufosinat; Flumiclorac-pentyl + Isoxachlortol + Glufosinat; Flumiclorac-pentyl + Mesotrion + Glufosinat; Flumiclorac-pentyl + Sulcotrion + Glufosinat; Flumiclorac-pentyl + Metosulam + Glufosinat; Flumiclorac-pentyl + Flumetsulam + Glufosinat; Flumiclorac-pentyl + Pendimethalin + Glufosinat; Flumiclorac-pentyl + Bromoxynil + Glufosinat; Flumiclorac-pentyl + Bentazon + Glufosinat; Flumiclorac-pentyl + Carfentrazon + Glufosinat; Flumiclorac-pentyl + Clomazon + Glufosinat; Flumiclorac-pentyl + Nicosulfuron + Glufosinat; Flumiclorac-pentyl + Rimsulfuron + Glufosinat; Flumiclorac-pentyl + Halosulfuron + Glufosinat; Flumiclorac-pentyl + Metribuzin + Glufosinat; Flumiclorac-pentyl + Prosulfuron + Glufosinat; Flumiclorac-pentyl + Primisulfuron + Glufosinat; Flumiclorac-pentyl + Dicamba + Glufosinat; Flumiclorac-pentyl + Fluthiacet + Glufosinat; Flumiclorac-pentyl + Pyridat + Glufosinat; Flumiclorac-pentyl + Verbindung der Formel B + Glufosinat; Flumiclorac-pentyl + 2,4-D + Glufosinat; Flumiclorac-pentyl + Clopyralid + Glufosinat; Flumiclorac-pentyl + Diflufenzopyr + Glufosinat; Flumiclorac-pentyl + Fluroxypyr + Glufosinat; Flumiclorac-pentyl + MCPA + Glufosinat; Flumiclorac-pentyl + MCPB + Glufosinat; Flumiclorac-pentyl + MCPP + Glufosinat; Flumiclorac-pentyl + Metobenzuron + Glufosinat; Flumiclorac-pentyl + Thifensulfuron + Glufosinat; Flumiclorac-pentyl + Aclonifen + Glufosinat; Flumiclorac-pentyl + EPTC + Glufosinat; Flumiclorac-pentyl + Cyanazin + Glufosinat; Flumioxazin + Atrazin + Glufosinat; Flumioxazin + Terbuthylazin + Glufosinat; Flumioxazin + (S)-Metolachlor + Glufosinat; Flumioxazin + Metolachlor + Glufosinat, Flumioxazin + Verbindung der Formel A + Glufosinat; Flumioxazin + Terbutryn + Glufosinat; Flumioxazin + Simazin + Glufosinat; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Flumioxazin + Flufenacet + Glufosinat; Flumioxazin + Acetochlor + Glufosinat; Flumioxazin + Alachlor + Glufosinat; Flumioxazin + Isoxaflutol + Glufosinat; Flumioxazin + Isoxachlortol + Glufosinat; Flumioxazin + Mesotrion + Glufosinat; Flumioxazin + Sulcotrion + Glufosinat; Flumioxazin + Metosulam + Glufosinat; Flumioxazin + Flumetsulam + Glufosinat; Flumioxazin + Pendimethalin + Glufosinat; Flumioxazin + Bromoxynil + Glufosinat; Flumioxazin + Bentazon + Glufosinat; Flumioxazin + Carfentrazon + Glufosinat; Flumioxazin + Clomazon + Glufosinat; Flumioxazin + Nicosulfuron + Glu-fosinat; Flumioxazin + Rimsulfuron + Glufosinat; Flumioxazin + Halosulfuron + Glufosinat; Flumioxazin + Metribuzin + Glufosinat; Flumioxazin + Flumiclorac + Glufosinat; Flumioxazin + Prosulfuron + Glufosinat; Flumioxazin + Primisulfuron + Glufosinat; Flumioxazin + Dicamba + Glufosinat; Flumioxazin + Fluthiacet + Glufosinat; Flumioxazin + Pyridat + Glufosinat; Flumioxazin + Verbindung der Formel B + Glufosinat; Flumioxazin + 2,4-D + Glufosinat; Flumioxazin + Clopyralid + Glufosinat; Flumioxazin + Diflufenzopyr + Glufosinat; Flumioxazin + Fluroxypyr + Glufosinat; Flumioxazin + MCPA + Glufosinat; Flumioxazin + MCPB + Glufosinat; Flumioxazin + MCPP + Glufosinat; Flumioxazin + Metobenzuron + Glufosinat; Flumioxazin + Thifensulfuron + Glufosinat; Flumioxazin + Aclonifen + Glufosinat; Flumoxazin + EPTC + Glufosinat; Flumioxazin + Cyanazin + Glufosinat; Fluthiacet-methyl + Atrazin + Glufosinat; Fluthiacet-methyl + Terbuthylazin + Glufosinat; Fluthiacet-methyl + (S)-Metolachlor + Glufosinat; Fluthiacet-methyl + Metolachlor + Glufosinat; Fluthiacet-methyl + Verbindung der Formel A + Glufosinat; Fluthiacet-methyl + Terbutryn + Glufosinat; Fluthiacet-methyl + Simazin + Glufosinat; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Fluthiacet-methyl + Flufenacet + Glufosinat; Fluthiacet-methyl + Acetochlor + Glufosinat; Fluthiacet-methyl + Alachlor + Glufosinat; Fluthiacet-methyl + Isoxaflutol + Glufosinat; Fluthiacet-methyl + Isoxachlortol + Glufosinat; Fluthiacet-methyl + Mesotrion + Glufosinat; Fluthiacet-methyl + Sulcotrion + Glufosinat; Fluthiacet-methyl + Metosulam + Glufosinat; Fluthiacet-methyl + Flumetsulam + Glufosinat; Fluthiacet-methyl + Pendimethalin + Glufosinat; Fluthiacet-methyl + Bromoxynil + Glufosinat; Fluthiacet-methyl + Bentazon + Glufosinat; Fluthiacet-methyl + Carfentrazon + Glufosinat; Fluthiacet-methyl + Clomazon + Glufosinat; Fluthiacet-methyl + Nicosulfuron + Glufosinat; Fluthiacet-methyl + Rimsulfuron + Glufosinat; Fluthiacet-methyl + Halosulfuron + Glufosinat; Fluthiacet-methyl + Metribuzin + Glufosinat; Fluthiacet-methyl + Flumiclorac + Glufosinat; Fluthiacet-methyl + Prosulfuron + Glufosinat; Fluthiacet-methyl + Primisulfuron + Glufosinat; Fluthiacet-methyl + Dicamba + Glufosinat; Fluthiacet-methyl + Pyridat + Glufosinat; Fluthiacet-methyl + Verbindung der Formel B + Glufosinat; Fluthiacet-methyl + 2,4-D + Glufosinat; Fluthiacet-methyl + Clopyralid + Glufosinat; Fluthiacet-methyl + Diflufenzopyr + Glufosinat; Fluthiacet-methyl + Fluroxypyr + Glufosinat; Fluthiacet-methyl + MCPA + Glufosinat; Fluthiacet-methyl + MCPB + Glufosinat; Fluthiacet-methyl + MCPP + Glufosinat; Fluthiacet-methyl + Metobenzuron + Glufosinat; Fluthiacet-methyl + Thifensulfuron + Glufosinat; Fluthiacet-methyl + Aclonifen + Glufosinat; Fluthiacet-methyl + EPTC + Glufosinat; Fluthiacet-methyl + Cyanazin + Glufosinat; Oxadiargyl + Atrazin + Glufosinat; Oxadiargyl + Terbuthylazin + Glufosinat; Oxadiargyl + (S)-Metolachlor + Glufosinat; Oxadiargyl + Metolachlor + Glufosinat; Oxadiargyl + Verbindung der Formel A + Glufosinat; Oxadiargyl + Terbutryn + Glufosinat; Oxadiargyl + Simazin + Glufosinat; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Oxadiargyl + Flufenacet + Glufosinat; Oxadiargyl + Acetochlor + Glufosinat; Oxadiargyl + Alachlor + Glufosinat; Oxadiargyl + Isoxaflutol + Glufosinat;

Oxadiargyl + Isoxachlortol + Glufosinat; Oxadiargyl + Mesotrion + Glufosinat; Oxadiargyl + Sulcotrion + Glufosinat; Oxadiargyl + Metosulam + Glufosinat; Oxadiargyl + Flumetsulam + Glufosinat; Oxadiargyl + Pendimethalin + Glufosinat; Oxadiargyl + Bromoxynil + Glufosinat; Oxadiargyl + Bentazon + Glufosinat; Oxadiargyl + Carfentrazon + Glufosinat; Oxadiargyl + Clomazon + Glufosinat; Oxadiargyl + Nicosulfuron + Glufosinat; Oxadiargyl + Rimsulfuron + Glufosinat; Oxadiargyl + Halosulfuron + Glufosinat; Oxadiargyl + Metribuzin + Glufosinat; Oxadiargyl + Flumiclorac + Glufosinat; Oxadiargyl + Prosulfuron + Glufosinat; Oxadiargyl + Primisulfuron + Glufosinat; Oadiargyl + Dicamba + Glufosinat; Oxadiargyl + Fluthiacet + Glufosinat; Oxadiargyl + Pyridat + Glufosinat; Oxadiargyl + Verbindung der Formel B + Glufosinat; Oxadiargyl + 2,4-D + Glufosinat; Oxadiargyl + Clopyralid + Glufosinat; Oxadiargyl + Diflufenzopyr + Glufosinat; Oxadiargyl + Fluroxypyr + Glufosinat; Oxadiargyl + MCPA + Glufosinat; Oxadiargyl + MCPB + Glufosinat; Oxadiargyl + MCPP + Glufosinat; Oxadiargyl + Metobenzuron + Glufosinat; Oxadiargyl + Thifensulfuron + Glufosinat; Oxadiargyl + Aclonifen + Glufosinat; Oxadiargyl + EPTC + Glufosinat; Oxadiargyl + Cyanazin + Glufosinat; Oxadiazon + Atrazin + Glufosinat; Oxadiazon + Terbuthylazin + Glufosinat; Oxadiazon + (S)-Metolachlor + Glufosinat; Oxadiazon + Metolachlor + Glufosinat; Oxadiazon + Verbindung der Formel A + Glufosinat; Oxadiazon + Terbutryn + Glufosinat; Oxadiazon + Simazin + Glufosinat; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Oxadiazon + Flufenacet + Glufosinat; Oxadiazon + Acetochlor + Glufosinat; Oxadiazon + Alachlor + Glufosinat; Oxadiazon + Isoxaflutol + Glufosinat; Oxadiazon + Isoxachlortol + Glufosinat; Oxadiazon + Mesotrion + Glufosinat; Oxadiazon + Sulcotrion + Glufosinat; Oxadiazon + Metosulam + Glufosinat; Oxadiazon + Flumetsulam + Glufosinat; Oxadiazon + Pendimethalin + Glufosinat; Oxadiazon + Bromoxynil + Glufosinat; Oxadiazon + Bentazon + Glufosinat; Oxadiazon + Carfentrazon + Glufosinat; Oxadiazon + Clomazon + Glufosinat; Oxadiazon + Nicosulfuron + Glufosinat; Oxadiazon + Rimsulfuron + Glufosinat; Oxadiazon + Halosulfuron + Glufosinat; Oxadiazon + Metribuzin + Glufosinat; Oxadiazon + Flumiclorac + Glufosinat; Oxadiazon + Prosulfuron + Glufosinat; Oxadiazon + Primisulfuron + Glufosinat; Oxadiazon + Dicamba + Glufosinat; Oxadiazon + Fluthiacet + Glufosinat; Oxadiazon + Pyridat + Glufosinat; Oxadiazon + Verbindung der Formel B + Glufosinat; Oxadiazon + 2,4-D + Glufosinat; Oxadiazon + Clopyralid + Glufosinat; Oxadiazon + Diflufenzopyr + Glufosinat; Oxadiazon + Fluroxypyr + Glufosinat; Oxadiazon + MCPA + Glufosinat; Oxadiazon + MCPB + Glufosinat; Oxadiazon + MCPP + Glufosinat; Oxadiazon + Metobenzuron + Glufosinat; Oxadiazon + Thifensulfuron + Glufosinat; Oxadiazon + Aclonifen + Glufosinat; Oxadiazon + EPTC + Glufosinat; Oxadiazon + Cyanazin + Glufosinat; Pentoxazon + Atrazin + Glufosinat; Pentoxazon + Terbuthylazin + Glufosinat; Pentoxazon + (S)-Metolachlor + Glufosinat; Pentoxazon + Metolachlor + Glufosinat; Pentoxazon + Verbindung der Formel A + Glufosinat; Pentoxazon + Terbutryn + Glufosinat; Pentoxazon + Simazin + Glufosinat; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Pentoxazon + Flufenacet + Glufosinat; Pentoxazon + Acetochlor + Glufosinat; Pentoxazon + Alachlor + Glufosinat; Pentoxazon + Isoxaflutol + Glufosinat; Pentoxazon + Isoxachlortol + Glufosinat; Pentoxazon + Mesotrion + Glufosinat; Pentoxazon + Sulcotrion + Glufosinat; Pentoxazon + Metosulam + Glufosinat; Pentoxazon + Flumetsulam + Glufosinat; Pentoxazon + Pendimethalin + Glufosinat; Pentoxazon + Bromoxynil + Glufosinat; Pentoxazon + Bentazon + Glufosinat; Pentoxazon + Carfentrazon + Glufosinat; Pentoxazon + Clomazon + Glufosinat; Pentoxazon + Nicosulfuron + Glufosinat; Pentoxazon + Rimsulfuron + Glufosinat; Pentoxazon + Halosulfuron + Glufosinat; Pentoxazon + Metribuzin + Glufosinat; Pentoxazon + Flumiclorac + Glufosinat; Pentoxazon + Prosulfuron + Glufosinat; Pentoxazon + Primisulfuron + Glufosinat; Pentoxazon + Dicamba + Glufosinat; Pentoxazon + Fluthiacet + Glufosinat; Pentoxazon + Pyridat + Glufosinat; Pentoxazon + Verbindung der Formel B + Glufosinat; Pentoxazon + 2,4-D + Glufosinat; Pentoxazon + Clopyralid + Glufosinat; Pentoxazon + Diflufenzopyr + Glufosinat; Pentoxazon + Fluroxypyr + Glufosinat; Pentoxazon + MCPA + Glufosinat; Pentoxazon + MCPB + Glufosinat; Pentoxazon + MCPP + Glufosinat; Pentoxazon + Metobenzuron + Glufosinat; Pentoxazon + Thifensulfuron + Glufosinat; Pentoxazon + Aclonifen + Glufosinat; Pentoxazon + EPTC + Glufosinat; Pentoxazon + Cyanazin + Glufosinat; Sulfentrazon + Atrazin + Glufosinat; Sulfentrazon + Terbuthylazin + Glufosinat; Sulfentrazon + (S)-Metolachlor + Glufosinat; Sulfentrazon + Metolachlor + Glufosinat; Sulfentrazon + Verbindung der Formel A + Glufosinat; Sulfentrazon + Terbutryn + Glufosinat, Sulfentrazon + Simazin + Glufosinat; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Sulfentrazon + Flufenacet + Glufosinat; Sulfentrazon + Acetochlor + Glufosinat; Sulfentrazon + Alachlor + Glufosinat; Sulfentrazon + Isoxaflutol + Glufosinat; Sulfentrazon + Isoxachtortol + Glufosinat; Sulfentrazon + Mesotrion + Glufosinat; Sulfentrazon + Sulcotrion + Glufosinat; Sulfentrazon + Metosulam + Glufosinat; Sulfentrazon + Flumetsulam + Glufosinat; Sulfentrazon + Pendimethalin + Glufosinat; Sulfentrazone + Bromoxynil + Glufosinat; Sulfentrazon + Bentazon + Glufosinat; Sulfentrazon + Carfentrazon + Glufosinat; Sulfentrazon + Clomazon + Glufosinat; Sulfentrazon + Nicosulfuron + Glufosinat; Sulfentrazon + Rimsulfuron + Glufosinat; Sulfentrazon + Halosulfuron + Glufosinat; Sulfentrazon + Metribuzin + Glufosinat; Sulfentrazon + Flumiclorac + Glufosinat; Sulfentrazon + Prosulfuron + Glufosinat; Sulfentrazon + Primisulfuron + Glufosinat; Sulfentrazon + Dicamba + Glufosinat; Sulfentrazon + Fluthiacet + Glufosinat; Sulfentrazon + Pyridat + Glufosinat; Sulfentrazon + Verbindung der Formel B + Glufosinat; Sulfentrazon + 2,4-D + Glufosinat; Sulfentrazon + Clopyralid + Glufosinat; Sulfentrazon + Diflufenzopyr + Glufosinat; Sulfentrazon + Fluroxypyr + Glufosinat; Sulfentrazon + MCPA + Glufosinat; Sulfentrazon + MCPB + Glufosinat; Sulfentrazon + MCPP + Glufosinat; Sulfentrazon + Me-

tobenzuron + Glufosinat; Sulfentrazon + Thifensulfuron + Glufosinat; Sulfentrazon + Aclonifen + Glufosinat; Sulfentrazon + EPTC + Glufosinat; Sulfentrazon + Cyanazin + Glufosinat; Fluazolat + Atrazin + Glufosinat; Fluazolat + Terbuthylazin + Glufosinat; Fluazolat + (S)-Metolachlor + Glufosinat; Fluazolat + Metolachlor + Glufosinat; Fluazolat + Verbindung der Formel A + Glufosinat; Fluazolat + Terbutryn + Glufosinat; Fluazolat + Simazin + Glufosinat; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Fluazolat + Flufenacet + Glufosinat; Fluazolat + Acetochlor + Glufosinat; Fluazolat + Alachlor + Glufosinat; Fluazolat + Isoxaflutol + Glufosinat; Fluazolat + Isoxachlortol + Glufosinat; Fluazolat + Mesotrion + Glufosinat; Fluazolat + Sulcotrion + Glufosinat; Fluazolat + Metosulam + Glufosinat; Fluazolat + Flumetsulam + Glufosinat; Fluazolat + Pendimethalin + Glufosinat; Fluazolat + Bromoxynil + Glufosinat; Fluazolat + Bentazon + Glufosinat; Fluazolat + Carfentrazon + Glufosinat; Fluazolat + Clomazon + Glufosinat; Fluazolat + Nicosulfuron + Glufosinat; Fluazolat + Rimsulfuron + Glufosinat; Fluazolat + Halosulfuron + Glufosinat; Fluazolat + Metribuzin + Glufosinat; Fluazolat + Flumiclorac + Glufosinat; Fluazolat + Prosulfuron + Glufosinat; Fluazolat + Primisulfuron + Glufosinat; Fluazolat + Dicamba + Glufosinat; Fluazolat + Fluthiacet + Glufosinat; Fluazolat + Pyridat + Glufosinat; Fluazolat + Verbindung der Formel B + Glufosinat; Fluazolat + 2,4-D + Glufosinat; Fluazolat + Clopyralid + Glufosinat; Fluazolat + Diflufenzopyr + Glufosinat; Ffluazolat + Fluroxypyr + Glufosinat; Fluazolat + MCPA + Glufosinat; Fluazolat + MCPB + Glufosinat; Fluazolat + MCPP + Glufosinat; Fluazolat + Metobenzuron + Glufosinat; Fluazolat + Thifensulfuron + Glufosinat; Fluazolat + Aclonifen + Glufosinat; Fluazolat + EPTC + Glufosinat; Fluazolat + Cyanazin + Glufosinat; Pyraflufen-ethyl + Atrazin + Glufosinat; Pyraflufen-ethyl + Terbuthylazin + Glufosinat; Pyraflufen-ethyl + (S)-Metolachlor + Glufosinat; Pyraflufen-ethyl + Metolachlor + Glufosinat; Pyraflufen-ethyl + Verbindung der Formel A + Glufosinat; Pyraflufen-ethyl + Terbutryn + Glufosinat; Pyraflufen-ethyl + Simazin + Glufosinat; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Pyraflufen-ethyl + Flufenacet + Glufosinat; Pyraflufen-ethyl + Acetochlor + Glufosinat; Pyraflufen-ethyl + Alachlor + Glufosinat; Pyraflufen-ethyl + Isoxaflutol + Glufosinat; Pyraflufen-ethyl + Isoxachlortol + Glufosinat; Pyraflufen-ethyl + Mesotrion + Glufosinat; Pyraflufen-ethyl + Sulcotrion + Glufosinat; Pyraflufen-ethyl + Metosulam + Glufosinat; Pyraflufen-ethyl + Flumetsulam + Glufosinat; Pyraflufen-ethyl + Pendimethalin + Glufosinat; Pyraflufen-ethyl + Bromoxynil + Glufosinat; Pyraflufen-ethyl + Bentazon + Glufosinat; Pyraflufen-ethyl + Carfentrazon + Glufosinat; Pyraflufen-ethyl + Clomazon + Glufosinat; Pyraflufen-ethyl + Nicosulfuron + Glufosinat; Pyraflufen-ethyl + Rimsulfuron + Glufosinat; Pyraflufen-ethyl + Halosulfuron + Glufosinat; Pyraflufen-ethyl + Metribuzin + Glufosinat; Pyraflufen-ethyl + Flumiclorac + Glufosinat; Pyraflufen-ethyl + Prosulfuron + Glufosinat; Pyraflufen-ethyl + Primisulfuron + Glufosinat; Pyraflufen-ethyl + Dicamba + Glufosinat; Pyraflufen-ethyl + Fluthiacet + Glufosinat; Pyraflufen-ethyl + Pyridat + Glufosinat; Pyraflufen-ethyl + Verbindung der Formel B + Glufosinat; Pyraflufen-ethyl + 2,4-D + Glufosinat; Pyraflufen-ethyl + Clopyralid + Glufosinat; Pyraflufen-ethyl + Diflufenzopyr + Glufosinat; Pyraflufen-ethyl + Fluroxypyr + Glufosinat; Pyraflufen-ethyl + MCPA + Glufosinat; Pyraflufen-ethyl + MCPB + Glufosinat; Pyraflufen-ethyl + MCPP + Glufosinat; Pyraflufen-ethyl + Metobenzuron + Glufosinat; Pyraflufen-ethyl + Thifensulfuron + Glufosinat; Pyraflufen-ethyl + Aclonifen + Glufosinat; Pyraflufen-ethyl + EPTC + Glufosinat; Pyraflufen-ethyl + Cyanazin + Glufosinat; Flumipropyn + Atrazin + Glufosinat; Flumipropyn + Terbuthylazin + Glufosinat; Flumipropyn + (S)-Metolachlor + Glufosinat; Flumipropyn + Metolachlor + Glufosinat; Flumipropyn + Verbindung der Formel A + Glufosinat; Flumipropyn + Terbutryn + Glufosinat; Flumipropyn + Simazin + Glufosinat; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Flumipropyn + Flufenacet + Glufosinat; Flumipropyn + Acetochlor + Glufosinat; Flumipropyn + Alachlor + Glufosinat; Flumipropyn + Isoxaflutol + Glufosinat; Flumipropyn + Isoxachlortol + Glufosinat; Flumipropyn + Mesotrion + Glufosinat; Flumipropyn + Sulcotrion + G Glufosinat; Flumipropyn + Metosulam + Glufosinat; Flumipropyn + Flumetsulam + Glufosinat; Flumipropyn + Pendimethalin + Glufosinat; Flumipropyn + Bromoxynil + Glufosinat; Flumipropyn + Bentazon + Glufosinat; Flumipropyn + Carfentrazon + Glufosinat; Flumipropyn + Clomazon + Glufosinat; Flumipropyn + Nicosulfuron + Glufosinat; Flumipropyn + Rimsulfuron + Glufosinat; Flumipropyn + Halosulfuron + Glufosinat; Flumipropyn + Metribuzin + Glufosinat; Flumipropyn + Flumiclorac + Glufosinat; Flumipropyn + Prosulfuron + Glufosinat; Flumipropyn + Primisulfuron + Glufosinat; Flumipropyn + Dicamba + Glufosinat; Flumipropyn + Fluthiacet + Glufosinat; Flumipropyn + Pyridat + Glufosinat; Flumipropyn + Verbindung der Formel B + Glufosinat; Flumipropyn + 2,4-D + Glufosinat; Flumipropyn + Clopyralid + Glufosinat; Flumipropyn + Diflufenzopyr + Glufosinat; Flumipropyn + Fluroxypyr + Glufosinat; Flumipropyn + MCPA + Glufosinat; Flumipropyn + MCPB + Glufosinat; Flumipropyn + MCPP + Glufosinat; Flumipropyn + Metobenzuron + Glufosinat; Flumipropyn + Thifensulfuron + Glufosinat; Flumipropyn + Aclonifen + Glufosinat; Flumipropyn + EPTC + Glufosinat; Flumipropyn + Cyanazin + Glufosinat; Flupropacil + Atrazin + Glufosinat; Flupropacil + Terbuthylazin + Glufosinat; Flupropacil + (S)-Metolachlor + Glufosinat; Flupropacil + Metolachlor + Glufosinat; Flupropacil + Verbindung der Formel A + Glufosinat; Flupropacil + Terbutryn + Glufosinat; Flupropacil + Simazin + Glufosinat; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Flupropacil + Flufenacet + Glufosinat; Flupropacil + Acetochlor + Glufosinat; Flupropacil + Alachlor + Glufosinat; Flupropacil + Isoxaflutol + Glufosinat; Fluprocacil + Isoxachlortol + Glufosinat; Flupropacil + Mesotrion + Glufosinat; Flupropacil + Sulcotrion + Glufosinat; Flupropacil + Metosulam + Glufosinat; Flupropacil + Flumetsulam + Glufosinat; Flupropacil + Pendimethalin + Glufosinat; Flupropacil + Bromoxynil + Glufosinat; Flupropacil + Bentazon + Glufosinat; Flupropacil + Car-

fentrazon + Glufosinat; Flupropacil + Clomazon + Glufosinat; Flupropacil + Nicosulfuron + Glufosinat; Flupropacil + Rimsulfuron + Glufosinat; Fluropacil + Halosulfuron + Glufosinat; Flupropacil + Metribuzin + Glufosinat; Flupropacil + Flumiclorac + Glufosinat; Flupropacil + Prosulfuron + Glufosinat; Flupropacil + Primisulfuron + Glufosinat; Flupropacil + Dicamba + Glufosinat; Flupropacil + Fluthiacet + Glufosinat; Flupropacil + Pyridat + Glufosinat; Flupropacil + Verbindung der Formel B + Glufosinat; Flupropacil + 2,4-D + Glufosinat; Flupropacil + Clopyralid + Glufosinat; Flupropacil + Diflufenzopyr + Glufosinat; Flupropacil + Fluroxypyr + Glufosinat; Flupropacil + MCPA + Glufosinat; Flupropacil + MCPB + Glufosinat; Flupropacil + MCPP + Glufosinat; Flupropacil + Metobenzuron + Glufosinat; Flupropacil + Thifensulfuron + Glufosinat; Flupropacil + Aclonifen + Glufosinat; Flupropacil + EPTC + Glufosinat; Flupropacil + Cyanazin + Glufosinat; Nipyraclofen + Atrazin + Glufosinat; Nipyraclofen + Terbuthylazin + Glufosinat; Nipyraclofen + (S)-Metolachlor + Glufosinat; Nipyraclofen + Metolachor + Glufosinat; Nipyraclofen + Verbindung der Formel A + Glufosinat; Nipyraclofen + Terbutryn + Glufosinat; Nipyraclofen + Simazin + Glufosinat; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Nipyraclofen + Flufenacet + Glufosinat; Nipyraclofen + Acetochlor + Glufosinat; Nipyraclofen + Alachlor + Glufosinat; Nipyraclofen + Isoxaflutol + Glufosinat; Nipyraclofen + Isoxachlortol + Glufosinat; Nipyraclofen + Mesotrion + Glufosinat; Nipyraclofen + Sulcotrion + Glufosinat; Nipyraclofen + Metosulam + Glufosinat; Nipyraclofen + Flumetsulam + Glufosinat; Nipyraclofen + Pendimethalin + Glufosinat; Nipyraclofen + Bromoxynil + Glufosinat; Nipyraclofen + Bentazon + Glufosinat; Nipyraclofen + Carfentrazon + Glufosinat; Nipyraclofen + Clomazon + Glufosinat; Nipyraclofen + Nicosulfuron + Glufosinat; Nipyraclofen + Rimsulfuron + Glufosinat; Nipyracofen + Halosulfuron + Glufosinat; Nipyraclofen + Metribuzin + Glufosinat; Nipyraclofen + Flumiclorac + Glufosinat; Nipyraclofen + Prosulfuron + Glufosinat; Nipyraclofen + Primisulfuron + Glufosinat; Nipyraclofen + Dicamba + Glufosinat; Nipyraclofen + Fluthiacet + Glufosinat; Nipyraclofen + Pyridat + Glufosinat; Nipyraclofen + Verbindung der Formel B + Glufosinat; Nipyraclofen + 2,4-D + Glufosinat; Nipyraclofen + Clopyralid + Glufosinat; Nipyraclofen + Diflufenzopyr + Glufosinat; Nipyraclofen + Fluroxypyr + Glufosinat; Nipyraclofen + MCPA + Glufosinat; Nipyraclofen + MCPB + Glufosinat; Nipyraclofen + MCPP + Glufosinat; Nipyraclofen + Metobenzuron + Glufosinat; Nipyraclofen + Thifensulfuron + Glufosinat; Nipyraclofen + Aclonifen + Glufosinat; Nipyraclofen + EPTC + Glufosinat; Nipyraclofen + Cyanazin + Glufosinat; Benzfendizon + Atrazin + Glufosinat; Benzfendizon + Terbuthylazin + Glufosinat; Benzfendizon + (S)-Metolachlor + Glufosinat; Benzfendizon + Metolachlor + Glufosinat; Benzfendizon + Verbindung der Formel A + Glufosinat; Benzfendizon + Terbutryn + Glufosinat; Benzfendizon + Simazin + Glufosinat; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Benzfendizon + Flufenacet + Glufosinat; Benzfendizon + Acetochlor + Glufosinat; Benzfendizon + Alachlor + Glufosinat; Benzfendizon + Isoxaflutol + Glufosinat; Benzfendizon + Isoxachlortol + Glufosinat; Benzfendizon + Mesotrion + Glufosinat; Benzfendizon + Sulcotrion + Glufosinat; Benzfendizon + Metosulam + Glufosinat; Benzfendizon + Flumetsulam + Glufosinat; Benzfendizon + Pendimethalin + Glufosinat; Benzfendizon + Bromoxynil + Glufosinat; Benzfendizon + Bentazon + Glufosinat; Benzfendizon + Carfentrazon + Glufosinat; Benzfendizon + Clomazon + Glufosinat; Benzfendizon + Nicosulfuron + Glufosinat; Benzfendizon + Rimsulfuron + Glufosinat; Benzfendizon + Halosulfuron + Glufosinat; Benzfendizon + Metribuzin + Glufosinat; Benzfendizon + Flumiclorac + Glufosinat; Benzfendizon + Prosulfuron + Glufosinat; Benzfendizon + Primisulfuron + Glufosinat; Benzfendizon + Dicamba + Glufosinat; Benzfendizon + Fluthiacet + Glufosinat; Benzfendizon + Pyridat + Glufosinat; Benzfendizon + Verbindung der Formel B + Glufosinat; Benzfendizon + 2,4-D + Glufosinat; Benzfendizon + Clopyralid + Glufosinat; Benzfendizon + Diflufenzopyr + Glufosinat; Benzfendizon + Fluroxypyr + Glufosinat; Benzfendizon + MCPA + Glufosinat; Benzfendizon + MCPB + Glufosinat; Benzfendizon + MCPP + Glufosinat; Benzfendizon + Metobenzuron + Glufosinat; Benzfendizon + Thifensulfuron + Glufosinat; Benzfendizon + Aclonifen + Glufosinat; Benzfendizon + EPTC + Glufosinat; Benzfendizon + Cyanazin + Glufosinat; Thidiazimin + Atrazin + Glufosinat; Thidiazimin + Terbuthylazin + Glufosinat; Thidiazimin + (S)-Metolachlor + Glufosinat; Thidiazimin + Metolachlor + Glufosinat; Thidiazimin + Verbindung der Formel A + Glufosinat; Thidiazimin + Terbutryn + Glufosinat; Thidiazimin + Simazin + Glufosinat; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glufosinat; Thidiazimin + Flufenacet + Glufosinat; Thidiazimin + Acetochlor + Glufosinat; Thidiazimin + Alachlor + Glufosinat; Thidiazimin + Isoxaflutol + Glufosinat; Thidiazimin + Isoxachlortol + Glufosinat; Thidiazimin + Mesotrion + Glufosinat; Thidiazimin + Sulcotrion + Glufosinat; Thidiazimin + Metosulam + Glufosinat; Thidiazimin + Flumetsulam + Glufosinat; Thidiazimin + Pendimethalin + Glufosinat; Thidiazimin + Bromoxynil + Glufosinat; Thidiazimin + Bentazon + Glufosinat; Thidiazimin + Carfentrazon + Glufosinat; Thidiazimin + Clomazon + Glufosinat; Thidiazimin + Nicosulfuron + Glufosinat; Thidiazimin + Rimsulfuron + Glufosinat; Thidiazimin + Halosulfuron + Glufosinat; Thidiazimin + Metribuzin + Glufosinat; Thidiazimin + Flumiclorac + Glufosinat; Thidiazimin + Prosulfuron + Glufosinat; Thidiazimin + Primisulfuron + Glufosinat; Thidiazimin + Dicamba + Glufosinat; Thidiazimin + Fluthiacet + Glufosinat; Thidiazimin + Pyridat + Glufosinat; Thidiazimin + Verbindung der Formel B + Glufosinat; Thidiazimin + 2,4-D + Glufosinat; Thidiazimin + Clopyralid + Glufosinat; Thidiazimin + Diflufenzopyr + Glufosinat; Thidiazimin + Fluroxypyr + Glufosinat; Thidiazimin + MCPA + Glufosinat; Thidiazimin + MCPB + Glufosinat; Thidiazimin + MCPP + Glufosinat; Thidiazimin + Metobenzuron + Glufosinat; Thidiazimin + Thifensulfuron + Glufosinat; Thidiazimin + Aclonifen + Glufosinat; Thidiazimin + EPTC + Glufosinat und Thidiazimin + Cyanazin + Glufosinat.

[0093] Acifluorfen + Atrazin + Sulfosat; Acifluorfen + Terbuthylazin + Sulfosat; Acifluorfen + (S)-Metolachlor + Sulfosat; Acifluorfen + Metolachlor + Sulfosat; Acifluorfen + Verbindung der Formel A + Sulfosat; Acifluorfen + Terbutryn + Sulfosat; Acifluorfen + Simazin + Sulfosat; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Acifluorfen + Flufenacet + Sulfosat; Acifluorfen + Acetochlor + Sulfosat; Acifluorfen + Alachlor + Sulfosat; Acifluorfen + Isoxaflutol + Sulfosat; Acifluorfen + Isoxachlortol + Sulfosat; Acifluorfen + Mesotrion + Sulfosat; Acifluorfen + Sulcotrion + Sulfosat; Acifluorfen + Metosulam + Sulfosat; Acifluorfen + Flumetsulam + Sulfosat; Acifluorfen + Pendimethalin + Sulfosat; Acifluorfen + Bromoxynil + Sulfosat; Acifluorfen + Bentazon + Sulfosat; Acifluorfen + Carfentrazon + Sulfosat; Acifluorfen + Clomazon + Sulfosat; Acifluorfen + Nicosulfuron + Sulfosat; Acifluorfen + Rimsulfuron + Sulfosat; Acifluorfen + Halosulfuron + Sulfosat; Acifluorfen + Metribuzin + Sulfosat; Acifluorfen + Flumiclorac + Sulfosat; Acifluorfen + Prosulfuron + Sulfosat; Acifluorfen + Primisulfuron + Sulfosat; Acifluorfen + Dicamba + Sulfosat; Acifluorfen + Fluthiacet + Sulfosat; Acifluorfen + Pyridat + Sulfosat; Acifluorfen + Verbindung der Formel B + Sulfosat; Acifluorfen + 2,4-D + Sulfosat; Acifluorfen + Clopyralid + Sulfosat; Acifluorfen + Diflufenzopyr + Sulfosat; Acifluorfen + Fluroxypyr + Sulfosat; Acifluorfen + MCPA + Sulfosat; Acifluorfen + MCPB + Sulfosat; Acifluorfen + MCPP + Sulfosat; Acifluorfen + Metobenzuron + Sulfosat; Acifluorfen + Thifensulfuron + Sulfosat; Acifluorfen + Aclonifen + Sulfosat; Acifluorfen + EPTC + Sulfosat; Acifluorfen + Cyanazin + Sulfosat; Aclonifen + Atrazin + Sulfosat; Aclonifen + Terbuthylazin + Sulfosat; Aclonifen + (S)-Metolachlor + Sulfosat; Aclonifen + Metolachlor + Sulfosat; Aclonifen + Verbindung der Formel A + Sulfosat; Aclonifen + Terbutryn + Sulfosat; Aclonifen + Simazin + Sulfosat; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Aclonifen + Flufenacet + Sulfosat; Aclonifen + Acetochlor + Sulfosat; Aclonifen + Alachlor + Sulfosat; Aclonifen + Isoxaflutol + Sulfosat; Aclonifen + Isoxachlortol + Sulfosat; Aclonifen + Mesotrion + Sulfosat; Aclonifen + Sulcotrion + Sulfosat; Aclonifen + Metosulam + Sulfosat; Aclonifen + Flumetsulam + Sulfosat; Aclonifen + Pendimethalin + Sulfosat; Aclonifen + Bromoxynil + Sulfosat; Aclonifen + Bentazon + Sulfosat; Aclonifen + Carfentrazon + Sulfosat; Aclonifen + Clomazon + Sulfosat; Aclonifen + Nicosulfuron + Sulfosat; Aclonifen + Rimsulfuron + Sulfosat; Aclonifen + Halosulfuron + Sulfosat; Aclonifen + Metribuzin + Sulfosat; Aclonifen + Flumiclorac + Sulfosat; Aclonifen + Prosulfuron + Sulfosat; Aclonifen + Primisulfuron + Sulfosat; Aclonifen + Dicamba + Sulfosat; Aclonifen + Fluthiacet + Sulfosat; Aclonifen + Pyridat + Sulfosat; Aclonifen + Verbindung der Formel B + Sulfosat; Aclonifen + 2,4-D + Sulfosat; Aclonifen + Clopyralid + Sulfosat; Aclonifen + Diflufenzopyr + Sulfosat; Aclonifen + Fluroxypyr + Sulfosat; Aclonifen + MCPA + Sulfosat; Aclonifen + MCPB + Sulfosat; Aclonifen + MCPP + Sulfosat; Aclonifen + Metobenzuron + Sulfosat; Aclonifen + Thifensulfuron + Sulfosat; Aclonifen + EPTC + Sulfosat; Aclonifen + Cyanazin + Sulfosat; Bifenox + Atrazin + Sulfosat; Bifenox + Terbuthylazin + Sulfosat; Bifenox + (S)-Metolachlor + Sulfosat; Bifenox + Metolachlor + Sulfosat; Bifenox + Verbindung der Formel A + Sulfosat; Bifenox + Terbutryn + Sulfosat; Bifenox + Simazin + Sulfosat; Bifenox + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Bifenox + Flufenacet + Sulfosat; Bifenox + Acetochlor + Sulfosat; Bifenox + Alachlor + Sulfosat; Bifenox + Isoxaflutol + Sulfosat; Bifenox + Isoxachlortol + Sulfosat; Bifenox + Mesotrion + Sulfosat; Bifenox + Sulcotrion + Sulfosat; Bifenox + Metosulam + Sulfosat; Bifenox + Flumetsulam + Sulfosat; Bifenox + Pendimethalin + Sulfosat; Bifenox + Bromoxynil + Sulfosat; Bifenox + Bentazon + Sulfosat; Bifenox + Carfentrazon + Sulfosat; Bifenox + Clomazon + Sulfosat; Bifenox + Nicosulfuron + Sulfosat; Bifenox + Rimsulfuron + Sulfosat; Bifenox + Halosulfuron + Sulfosat; Bifenox + Metribuzin + Sulfosat; Bifenox + Flumiclorac + Sulfosat; Bifenox + Prosulfuron + Sulfosat; Bifenox + Primisulfuron + Sulfosat; Bifenox + Dicamba + Sulfosat; Bifenox + Fluthiacet + Sulfosat; Bifenox + Pyridat + Sulfosat; Bifenox + Verbindung der Formel B + Sulfosat; Bifenox + 2,4-D + Sulfosat; Bifenox + Clopyralid + Sulfosat; Bifenox + Diflufenzopyr + Sulfosat; Bifenox + Fluroxypyr + Sulfosat; Bifenox + MCPA + Sulfosat; Bifenox + MCPB + Sulfosat; Bifenox + MCPP + Sulfosat; Bifenox + Metobenzuron + Sulfosat; Bifenox + Thifensulfuron + Sulfosat; Bifenox + Aclonifen + Sulfosat; Bifenox + EPTC + Sulfosat; Bifenox + Cyanazin + Sulfosat; Chlornitrofen + Atrazin + Sulfosat; Chlornitrofen + Terbuthylazin + Sulfosat; Chlornitrofen + (S)-Metolachlor + Sulfosat; Chlornitrofen + Metolachlor + Sulfosat; Chlornitrofen + Verbindung der Formel A + Sulfosat; Chlornitrofen + Terbutryn + Sulfosat; Chlornitrofen + Simazin + Sulfosat; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Chlornitrofen + Flufenacet + Sulfosat; Chlornitrofen + Acetochlor + Sulfosat; Chlornitrofen + Alachlor + Sulfosat; Chlornitrofen + Isoxaflutol + Sulfosat; Chlornitrofen + Isoxachlortol + Sulfosat; Chlornitrofen + Mesotrion + Sulfosat; Chlornitrofen + Sulcotrion + Sulfosat; Chlornitrofen + Metosulam + Sulfosat; Chlornitrofen + Flumetsulam + Sulfosat; Chlornitrofen + Pendimethalin + Sulfosat; Chlornitrofen + Bromoxynil + Sulfosat; Chlornitrofen + Bentazon + Sulfosat; Chlornitrofen + Carfentrazon + Sulfosat; Chlornitrofen + Clomazon + Sulfosat; Chlornitrofen + Nicosulfuron + Sulfosat; Chlornitrofen + Rimsulfuron + Sulfosat; Chlornitrofen + Halosulfuron + Sulfosat; Chlornitrofen + Metribuzin + Sulfosat; Chlornitrofen + Flumiclorac + Sulfosat; Chlornitrofen + Prosulfuron + Sulfosat; Chlornitrofen + Primisulfuron + Sulfosat; Chlornitrofen + Dicamba + Sulfosat; Chlornitrofen + Fluthiacet + Sulfosat; Chlornitrofen + Pyridat + Sulfosat; Chlornitrofen + Verbindung der Formel B + Sulfosat; Chlornitrofen + 2,4-D + Sulfosat; Chlornitrofen + Clopyralid + Sulfosat; Chlornitrofen + Diflufenzopyr + Sulfosat; Chlornitrofen + Fluroxypyr + Sulfosat; Chlornitrofen + MCPA + Sulfosat; Chlornitrofen + MCPB + Sulfosat; Chlornitrofen + MCPP + Sulfosat; Chlornitrofen + Metobenzuron + Sulfosat; Chlornitrofen + Thifensulfuron + Sulfosat; Chlornitrofen + Aclonifen + Sulfosat; Chlornitrofen + EPTC + Sulfosat; Chlornitrofen + Cyanazin + Sul-

fosat; Ethoxyfen + Atrazin + Sulfosat; Ethoxyfen + Terbuthylazin + Sulfosat; Ethoxyfen + (S)-Metolachlor + Sulfosat; Ethoxyfen + Metolachlor + Sulfosat; Ethoxyfen + Verbindung der Formel A + Sulfosat; Ethoxyfen + Terbutryn + Sulfosat; Ethoxyfen + Simazin + Sulfosat; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Ethoxyfen + Flufenacet + Sulfosat; Ethoxyfen + Acetochlor + Sulfosat; Ethoxyfen + Alachlor + Sulfosat; Ethoxyfen + Isoxaflutol + Sulfosat; Ethoxyfen + Isoxachlortol + Sulfosat; Ethoxyfen + Mesotrion + Sulfosat; Ethoxyfen + Sulcotrion + Sulfosat; Ethoxyfen + Metosulam + Sulfosat; Ethoxyfen + Flumetsulam + Sulfosat; Ethoxyfen + Pendimethalin + Sulfosat; Ethoxyfen + Bromoxynil + Sulfosat; Ethoxyfen + Bentazon + Sulfosat; Ethoxyfen + Carfentrazon + Sulfosat; Ethoxyfen + Clomazon + Sulfosat; Ethoxyfen + Nicosulfuron + Sulfosat; Ethoxyfen + Rimsulfuron + Sulfosat; Ethoxyfen + Halosulfuron + Sulfosat; Ethoxyfen + Metribuzin + Sulfosat; Ethoxyfen + Flumiclorac + Sulfosat; Ethoxyfen + Prosulfuron + Sulfosat; Ethoxyfen + Primisulfuron + Sulfosat; Ethoxyfen + Dicamba + Sulfosat; Ethoxyfen + Fluthiacet + Sulfosat; Ethoxyfen + Pyridat + Sulfosat; Ethoxyfen + Verbindung der Formel B + Sulfosat; Ethoxyfen + 2,4-D + Sulfosat; Ethoxyfen + Clopyralid + Sulfosat; Ethoxyfen + Diflufenzopyr + Sulfosat; Ethoxyfen + Fluroxypyr + Sulfosat; Ethoxyfen + MCPA + Sulfosat; Ethoxyfen + MCPB + Sulfosat; Ethoxyfen + MCPP + Sulfosat; Ethoxyfen + Metobenzuron + Sulfosat; Ethoxyfen + Thifensulfuron + Sulfosat; Ethoxyfen + Aclonifen + Sulfosat; Ethoxyfen + EPTC + Sulfosat; Ethoxyfen + Cyanazin + Sulfosat; Fluoroglycofen + Atrazin + Sulfosat; Fluoroglycofen + Terbuthylazin + Sulfosat; Fluoroglycofen + (S)-Metolachlor + Sulfosat; Fluoroglycofen + Metolachlor + Sulfosat; Fluoroglycofen + Verbindung der Formel A + Sulfosat; Fluoroglycofen + Terbutryn + Sulfosat; Fluoroglycofen + Simazin + Sulfosat; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Fluoroglycofen + Flufenacet + Sulfosat; Fluoroglycofen + Acetochlor + Sulfosat; Fluoroglycofen + Alachlor + Sulfosat; Fluoroglycofen + Isoxaflutol + Sulfosat; Fluoroglycofen + Isoxachlortol + Sulfosat; Fluoroglycofen + Mesotrion + Sulfosat; Fluoroglycofen + Sulcotrion + Sulfosat; Fluoroglycofen + Metosulam + Sulfosat; Fluoroglycofen + Flumetsulam + Sulfosat; Fluoroglycofen + Pendimethalin + Sulfosat; Fluoroglycofen + Bromoxynil + Sulfosat; Fluoroglycofen + Bentazon + Sulfosat; Fluoroglycofen + Carfentrazon + Sulfosat; Fluoroglycofen + Clomazon + Sulfosat; Fluoroglycofen + Nicosulfuron + Sulfosat; Fluoroglycofen + Rimsulfuron + Sulfosat; Fluoroglycofen + Halosulfuron + Sulfosat; Fluoroglycofen + Metribuzin + Sulfosat; Fluoroglycofen + Flumiclorac + Sulfosat; Fluoroglycofen + Prosulfuron + Sulfosat; Fluoroglycofen + Primisulfuron + Sulfosat; Fluoroglycofen + Dicamba + Sulfosat; Fluoroglycofen + Fluthiacet + Sulfosat; Fluoroglycofen + Pyridat + Sulfosat; Fluoroglycofen + Verbindung der Formel B + Sulfosat; Fluoroglycofen + 2,4-D + Sulfosat; Fluoroglycofen + Clopyralid + Sulfosat; Fluoroglycofen + Diflufenzopyr + Sulfosat; Fluoroglycofen + Fluroxypyr + Sulfosat; Fluoroglycofen + MCPA + Sulfosat; Fluoroglycofen + MCPB + Sulfosat; Fluoroglycofen + MCPP + Sulfosat; Fluoroglycofen + Metobenzuron + Sulfosat; Fluoroglycofen + Thifensulfuron + Sulfosat; Fluoroglycofen + Aclonifen + Sulfosat; Fluoroglycofen + EPTC + Sulfosat; Fluoroglycofen + Cyanazin + Sulfosat; Fomesafen + Atrazin + Sulfosat; Fomesafen + Terbuthylazin + Sulfosat; Fomesafen + (S)-Metolachlor + Sulfosat; Fomesafen + Metolachlor + Sulfosat; Fomesafen + Verbindung der Formel A + Sulfosat; Fomesafen + Terbutryn + Sulfosat; Fomesafen + Simazin + Sulfosat; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Fomesafen + Flufenacet + Sulfosat; Fomesafen + Acetochlor + Sulfosat; Fomesafen + Alachlor + Sulfosat; Fomesafen + Isoxaflutol + Sulfosat; Fomesafen + Isoxachlortol + Sulfosat; Fomesafen + Mesotrion + Sulfosat; Fomesafen + Sulcotrion + Sulfosat; Fomesafen + Metosulam + Sulfosat; Fomesafen + Flumetsulam + Sulfosat; Fomesafen + Pendimethalin + Sulfosat; Fomesafen + Bromoxynil + Sulfosat; Fomesafen + Bentazon + Sulfosat; Fomesafen + Carfentrazon + Sulfosat; Fomesafen + Clomazon + Sulfosat; Fomesafen + Nicosulfuron + Sulfosat; Fomesafen + Rimsulfuron + Sulfosat; Fomesafen + Halosulfuron + Sulfosat; Fomesafen + Metribuzin + Sulfosat; Fomesafen + Flumiclorac + Sulfosat; Fomesafen + Prosulfuron + Sulfosat; Fomesafen + Primisulfuron + Sulfosat; Fomesafen + Dicamba + Sulfosat; Fomesafen + Fluthiacet + Sulfosat; Fomesafen + Pyridat + Sulfosat; Fomesafen + Verbindung der Formel B + Sulfosat; Fomesafen + 2,4-D + Sulfosat; Fomesafen + Clopyralid + Sulfosat; Fomesafen + Diflufenzopyr + Sulfosat; Fomesafen + Fluroxypyr + Sulfosat; Fomesafen + MCPA + Sulfosat; Fomesafen + MCPB + Sulfosat; Fomesafen + MCPP + Sulfosat; Fomesafen + Metobenzuron + Sulfosat; Fomesafen + Thifensulfuron + Sulfosat; Fomesafen + Aclonifen + Sulfosat; Fomesafen + EPTC + Sulfosat; Fomesafen + Cyanazin + Sulfosat; Lactofen + Atrazin + Sulfosat; Lactofen + Terbuthylazin + Sulfosat; Lactofen + (S)-Metolachlor + Sulfosat; Lactofen + Metolachlor + Sulfosat; Lactofen + Verbindung der Formel A + Sulfosat; Lactofen + Terbutryn + Sulfosat; Lactofen + Simazin + Sulfosat; Lactofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Lactofen + Flufenacet + Sulfosat; Lactofen + Acetochlor + Sulfosat; Lactofen + Alachlor + Sulfosat; Lactofen + Isoxaflutol + Sulfosat; Lactofen + Isoxachlortol + Sulfosat; Lactofen + Mesotrion + Sulfosat; Lactofen + Sulcotrion + Sulfosat; Lactofen + Metosulam + Sulfosat; Lactofen + Flumetsulam + Sulfosat; Lactofen + Pendimethalin + Sulfosat; Lactofen + Bromoxynil + Sulfosat; Lactofen + Bentazon + Sulfosat; Lactofen + Carfentrazon + Sulfosat; Lactofen + Clomazon + Sulfosat; Lactofen + Nicosulfuron + Sulfosat; Lactofen + Rimsulfuron + Sulfosat; Lactofen + Halosulfuron + Sulfosat; Lactofen + Metribuzin + Sulfosat; Lactofen + Flumiclorac + Sulfosat; Lactofen + Prosulfuron + Sulfosat; Lactofen + Primisulfuron + Sulfosat; Lactofen + Dicamba + Sulfosat; Lactofen + Fluthiacet + Sulfosat; Lactofen + Pyridat + Sulfosat; Lactofen + Verbindung der Formel B + Sulfosat; Lactofen + 2,4-D + Sulfosat; Lactofen + Clopyralid + Sulfosat; Lactofen + Diflufenzopyr + Sulfosat; Lactofen + Fluroxypyr + Sulfosat; Lactofen + MCPA

+ Sulfosat; Lactofen + MCPB + Sulfosat; Lactofen + MCPP + Sulfosat; Lactofen + Metobenzuron + Sulfosat; Lactofen + Thifensulfuron + Sulfosat; Lactofen + Aclonifen + Sulfosat; Lactofen + EPTC + Sulfosat; Lactofen + Cyanazin + Sulfosat; Oxyfluorfen + Atrazin + Sulfosat; Oxyfluorfen + Terbuthylazin + Sulfosat; Oxyfluorfen + (S)-Metolachlor + Sulfosat; Oxyfluorfen + Metolachlor + Sulfosat; Oxyfluorfen + Verbindung der Formel A + Sulfosat; Oxyfluorfen + Terbutryn + Sulfosat; Oxyfluorfen + Simazin + Sulfosat; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Oxyfluorfen + Flufenacet + Sulfosat; Oxyfluorfen + Acetochlor + Sulfosat; Oxyfluorfen + Alachlor + Sulfosat; Oxyfluorfen + Isoxaflutol + Sulfosat; Oxyfluorfen + Isoxachlortol + Sulfosat; Oxyfluorfen + Mesotrion + Sulfosat; Oxyfluorfen + Sulcotrion + Sulfosat; Oxyfluorfen + Metosulam + Sulfosat; Oxyfluorfen + Flumetsulam + Sulfosat; Oxyfluorfen + Pendimethalin + Sulfosat; Oxyfluorfen + Bromoxynil + Sulfosat; Oxyfluorfen + Bentazon + Sulfosat; Oxyfluorfen + Carfentrazon + Sulfosat; Oxyfluorfen + Clomazon + Sulfosat; Oxyfluorfen + Nicosulfuron + Sulfosat; Oxyfluorfen + Rimsulfuron + Sulfosat; Oxyfluorfen + Halosulfuron + Sulfosat; Oxyfluorfen + Metribuzin + Sulfosat; Oxyfluorfen + Flumiclorac + Sulfosat; Oxyfluorfen + Prosulfuron + Sulfosat; Oxyfluorfen + Primisulfuron + Sulfosat; Oxyfluorfen + Dicamba + Sulfosat; Oxyfluorfen + Fluthiacet + Sulfosat; Oxyfluorfen + Pyridat + Sulfosat; Oxyfluorfen + Verbindung der Formel B + Sulfosat; Oxyfluorfen + 2,4-D + Sulfosat; Oxyfluorfen + Clopyralid + Sulfosat; Oxyfluorfen + Diflufenzopyr + Sulfosat; Oxyfluorfen + Fluroxypyr + Sulfosat; Oxyfluorfen + MCPA + Sulfosat; Oxyfluorfen + MCPB + Sulfosat; Oxyfluorfen + MCPP + Sulfosat; Oxyfluorfen + Metobenzuron + Sulfosat; Oxyfluorfen + Thifensulfuron + Sulfosat; Oxyfluorfen + Aclonifen + Sulfosat; Oxyfluorfen + EPTC + Sulfosat; Oxyfluorfen + Cyanazin + Sulfosat; Azafenidin + Atrazin + Sulfosat; Azafenidin + Terbuthylazin + Sulfosat; Azafenidin + (S)-Metolachlor + Sulfosat; Azafenidin + Metolachlor + Sulfosat; Azafenidin + Verbindung der Formel A + Sulfosat; Azafenidin + Terbutryn + Sulfosat; Azafenidin + Simazin + Sulfosat; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Azafenidin + Flufenacet + Sulfosat; Azafenidin + Acetochlor + Sulfosat; Azafenidin + Alachlor + Sulfosat; Azafenidin + Isoxaflutol + Sulfosat; Azafenidin + Isoxachlortol + Sulfosat; Azafenidin + Mesotrion + Sulfosat; Azafenidin + Sulcotrion + Sulfosat; Azafenidin + Metosulam + Sulfosat; Azafenidin + Flumetsulam + Sulfosat; Azafenidin + Pendimethalin + Sulfosat; Azafenidin + Bromoxynil + Sulfosat; Azafenidin + Bentazon + Sulfosat; Azafenidin + Carfentrazon + Sulfosat; Azafenidin + Clomazon + Sulfosat; Azafenidin + Nicosulfuron + Sulfosat; Azafenidin + Rimsulfuron + Sulfosat; Azafenidin + Halosulfuron + Sulfosat; Azafenidin + Metribuzin + Sulfosat; Azafenidin + Flumiclorac + Sulfosat; Azafenidin + Prosulfuron + Sulfosat; Azafenidin + Primisulfuron + Sulfosat; Azafenidin + Dicamba + Sulfosat; Azafenidin + Fluthiacet + Sulfosat; Azafenidin + Pyridat + Sulfosat; Azafenidin + Verbindung der Formel B + Sulfosat; Azafenidin + 2,4-D + Sulfosat; Azafenidin + Clopyralid + Sulfosat; Azafenidin + Diflufenzopyr + Sulfosat; Azafenidin + Fluroxypyr + Sulfosat; Azafenidin + MCPA + Sulfosat; Azafenidin + MCPB + Sulfosat; Azafenidin + MCPP + Sulfosat; Azafenidin + Metobenzuron + Sulfosat; Azafenidin + Thifensulfuron + Sulfosat; Azafenidin + Aclonifen + Sulfosat; Azafenidin + EPTC + Sulfosat; Azafenidin + Cyanazin + Sulfosat; Carfentrazon-ethyl + Atrazin + Sulfosat; Carfentrazon-ethyl + Terbuthylazin + Sulfosat; Carfentrazon-ethyl + (S)-Metolachlor + Sulfosat; Carfentrazon-ethyl + Metolachlor + Sulfosat; Carfentrazon-ethyl + Verbindung der Formel A + Sulfosat; Carfentrazon-ethyl + Terbutryn + Sulfosat; Carfentrazon-ethyl + Simazin + Sulfosat; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Carfentrazon-ethyl + Flufenacet + Sulfosat; Carfentrazon-ethyl + Acetochlor + Sulfosat; Carfentrazon-ethyl + Alachlor + Sulfosat; Carfentrazon-ethyl + Isoxaflutol + Sulfosat; Carfentrazon-ethyl + Isoxachlortol + Sulfosat; Carfentrazon-ethyl + Mesotrion + Sulfosat; Carfentrazon-ethyl + Sulcotrion + Sulfosat; Carfentrazon-ethyl + Metosulam + Sulfosat; Carfentrazon-ethyl + Flumetsulam + Sulfosat; Carfentrazon-ethyl + Pendimethalin + Sulfosat; Carfentrazon-ethyl + Bromoxynil + Sulfosat; Carfentrazon-ethyl + Bentazon + Sulfosat; Carfentrazon-ethyl + Clomazon + Sulfosat; Carfentrazon-ethyl + Nicosulfuron + Sulfosat; Carfentrazon-ethyl + Rimsulfuron + Sulfosat; Carfentrazon-ethyl + Halosulfuron + Sulfosat; Carfentrazon-ethyl + Metribuzin + Sulfosat; Carfentrazon-ethyl + Flumiclorac + Sulfosat; Carfentrazon-ethyl + Prosulfuron + Sulfosat; Carfentrazon-ethyl + Primisulfuron + Sulfosat; Carfentrazon-ethyl + Dicamba + Sulfosat; Carfentrazon-ethyl + Fluthiacet + Sulfosat; Carfentrazon-ethyl + Pyridat + Sulfosat; Carfentrazon-ethyl + Verbindung der Formel B + Sulfosat; Carfentrazon-ethyl + 2,4-D + Sulfosat; Carfentrazon-ethyl + Clopyralid + Sulfosat; Carfentrazon-ethyl + Diflufenzopyr + Sulfosat; Carfentrazon-ethyl + Fluroxypyr + Sulfosat; Carfentrazon-ethyl + MCPA + Sulfosat; Carfentrazon-ethyl + MCPB + Sulfosat; Carfentrazon-ethyl + MCPP + Sulfosat; Carfentrazon-ethyl + Metobenzuron + Sulfosat; Carfentrazon-ethyl + Thifensulfuron + Sulfosat; Carfentrazon-ethyl + Aclonifen + Sulfosat; Carfentrazon-ethyl + EPTC + Sulfosat; Carfentrazon-ethyl + Cyanazin + Sulfosat; Verbindung der Formel A + Atrazin + Sulfosat; Verbindung der Formel A + Terbuthylazin + Sulfosat; Verbindung der Formel A + (S)-Metolachlor + Sulfosat; Verbindung der Formel A + Metolachlor + Sulfosat; Verbindung der Formel A + Terbutryn + Sulfosat; Verbindung der Formel A + Simazin + Sulfosat; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Verbindung der Formel A + Flufenacet + Sulfosat; Verbindung der Formel A + Acetochlor + Sulfosat; Verbindung der Formel A + Alachlor; Verbindung der Formel A + Isoxaflutol + Sulfosat; Verbindung der Formel A + Isoxachlortol + Sulfosat; Verbindung der Formel A + Mesotrion + Sulfosat; Verbindung der Formel A + Sulcotrion + Sulfosat; Verbindung der Formel A + Metosulam + Sulfosat; Verbindung der Formel A + Flumetsulam + Sulfosat; Verbindung der Formel A + Pendimethalin + Sulfosat; Verbindung der Formel A + Bromoxynil + Sulfosat; Verbindung der For-

mel A + Bentazon + Sulfosat; Verbindung der Formel A + Carfentrazon + Sulfosat; Verbindung der Formel A + Clomazon + Sulfosat; Verbindung der Formel A + Nicosulfuron + Sulfosat; Verbindung der Formel A + Rimsulfuron + Sulfosat; Verbindung der Formel A + Halosulfuron + Sulfosat; Verbindung der Formel A + Metribuzin + Sulfosat; Verbindung der Formel A + Flumiclorac + Sulfosat; Verbindung der Formel A + Prosulfuron + Sulfosat; Verbindung der Formel A + Primisulfuron + Sulfosat; Verbindung der Formel A + Dicamba + Sulfosat; Verbindung der Formel A + Fluthiacet + Sulfosat; Verbindung der Formel A + Pyridat + Sulfosat; Verbindung der Formel A + Verbindung der Formel B + Sulfosat; Verbindung der Formel A + 2,4-D + Sulfosat; Verbindung der Formel A + Clopyralid + Sulfosat; Verbindung der Formel A + Diflufenzopyr + Sulfosat; Verbindung der Formel A + Fluroxypyr + Sulfosat; Verbindung der Formel A + MCPA + Sulfosat; Verbindung der Formel A + MCPB + Sulfosat; Verbindung der Formel A + MCPP + Sulfosat; Verbindung der Formel A + Metobenzuron + Sulfosat; Verbindung der Formel A + Thifensulfuron + Sulfosat; Verbindung der Formel A + Aclonifen + Sulfosat; Verbindung der Formel A + EPTC + Sulfosat; Verbindung der Formel A + Cyanazin + Sulfosat; Cinidon-ethyl + Atrazin + Sulfosat; Cinidon-ethyl + Terbuthylazin + Sulfosat; Cinidon-ethyl + (S)-Metolachlor + Sulfosat; Cinidon-ethyl + Metolachlor + Sulfosat; Cinidon-ethyl + Verbindung der Formel A + Sulfosat; Cinidon-ethyl + Terbutryn + Sulfosat; Cinidon-ethyl + Simazin + Sulfosat; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Cinidon-ethyl + Flufenacet + Sulfosat; Cinidon-ethyl + Acetochlor + Sulfosat; Cinidon-ethyl + Alachlor + Sulfosat; Cinidon-ethyl + Isoxaflutol + Sulfosat; Cinidon-ethyl + Isoxachlortol + Sulfosat; Cinidon-ethyl + Mesotrion + Sulfosat; Cinidon-ethyl + Sulcotrion + Sulfosat; Cinidon-ethyl + Metosulam + Sulfosat; Cinidon-ethyl + Flumetsulam + Sulfosat; Cinidon-ethyl + Pendimethalin + Sulfosat; Cinidon-ethyl + Bromoxynil + Sulfosat; Cinidon-ethyl + Bentazon + Sulfosat; Cinidon-ethyl + Carfentrazon + Sulfosat; Cinidon-ethyl + Clomazon + Sulfosat; Cinidon-ethyl + Nicosulfuron + Sulfosat; Cinidon-ethyl + Rimsulfuron + Sulfosat; Cinidon-ethyl + Halosulfuron + Sulfosat; Cinidon-ethyl + Metribuzin + Sulfosat; Cinidon-ethyl + Flumiclorac + Sulfosat; Cinidon-ethyl + Prosulfuron + Sulfosat; Cinidon-ethyl + Primisulfuron + Sulfosat; Cinidon-ethyl + Dicamba + Sulfosat; Cinidon-ethyl + Fluthiacet + Sulfosat; Cinidon-ethyl + Pyridat + Sulfosat; Cinidon-ethyl + Verbindung der Formel B + Sulfosat; Cinidon-ethyl + 2,4-D + Sulfosat; Cinidon-ethyl + Clopyralid + Sulfosat; Cinidon-ethyl + Diflufenzopyr + Sulfosat; Cinidon-ethyl + Fluroxypyr + Sulfosat; Cinidon-ethyl + MCPA + Sulfosat; Cinidon-ethyl + MCPB + Sulfosat; Cinidon-ethyl + MCPP + Sulfosat; Cinidon-ethyl + Metobenzuron + Sulfosat; Cinidon-ethyl + Thifensulfuron + Sulfosat; Cinidon-ethyl + Aclonifen + Sulfosat; Cinidon-ethyl + EPTC + Sulfosat; Cinidon-ethyl + Cyanazin + Sulfosat; Flumiclorac-pentyl + Atrazin + Sulfosat; Flumiclorac-pentyl + Terbuthylazin + Sulfosat; Flumiclorac-pentyl + (S)-Metolachlor + Sulfosat; Flumiclorac-pentyl + Metolachlor + Sulfosat; Flumiclorac-pentyl + Verbindung der Formel A + Sulfosat; Flumiclorac-pentyl + Terbutryn + Sulfosat; Flumiclorac-pentyl + Simazin + Sulfosat; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Flumiclorac-pentyl + Flufenacet + Sulfosat; Flumiclorac-pentyl + Acetochlor + Sulfosat; Flumiclorac-pentyl + Alachlor + Sulfosat; Flumiclorac-pentyl + Isoxaflutol + Sulfosat; Flumiclorac-pentyl + Isoxachlortol + Sulfosat; Flumiclorac-pentyl + Mesotrion + Sulfosat; Flumiclorac-pentyl + Sulcotrion + Sulfosat; Flumiclorac-pentyl + Metosulam + Sulfosat; Flumiclorac-pentyl + Flumetsulam + Sulfosat; Flumiclorac-pentyl + Pendimethalin + Sulfosat; Flumiclorac-pentyl + Bromoxynil + Sulfosat; Flumiclorac-pentyl + Bentazon + Sulfosat; Flumiclorac-pentyl + Carfentrazon + Sulfosat; Flumiclorac-pentyl + Clomazon + Sulfosat; Flumiclorac-pentyl + Nicosulfuron + Sulfosat; Flumiclorac-pentyl + Rimsulfuron + Sulfosat; Flumiclorac-pentyl + Halosulfuron + Sulfosat; Flumiclorac-pentyl + Metribuzin + Sulfosat; Flumiclorac-pentyl + Prosulfuron + Sulfosat; Flumiclorac-pentyl + Primisulfuron + Sulfosat; Flumiclorac-pentyl + Dicamba + Sulfosat; Flumiclorac-pentyl + Fluthiacet + Sulfosat; Flumiclorac-pentyl + Pyridat + Sulfosat; Flumiclorac-pentyl + Verbindung der Formel B + Sulfosat; Flumiclorac-pentyl + 2,4-D + Sulfosat; Flumiclorac-pentyl + Clopyralid + Sulfosat; Flumiclorac-pentyl + Diflufenzopyr + Sulfosat; Flumiclorac-pentyl + Fluroxypyr + Sulfosat; Flumiclorac-pentyl + MCPA + Sulfosat; Flumiclorac-pentyl + MCPB + Sulfosat; Flumiclorac-pentyl + MCPP + Sulfosat; Flumiclorac-pentyl + Metobenzuron + Sulfosat; Flumiclorac-pentyl + Thifensulfuron + Sulfosat; Flumiclorac-pentyl + Aclonifen + Sulfosat; Flumiclorac-pentyl + EPTC + Sulfosat; Flumiclorac-pentyl + Cyanazin + Sulfosat; Flumioxazin + Atrazin + Sulfosat; Flumioxazin + Terbuthylazin + Sulfosat; Flumioxazin + (S)-Metolachlor + Sulfosat; Flumioxazin + Metolachlor + Sulfosat; Flumioxazin + Verbindung der Formel A + Sulfosat; Flumioxazin + Terbutryn + Sulfosat; Flumioxazin + Simazin + Sulfosat; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Flumioxazin + Flufenacet + Sulfosat; Flumioxazin + Acetochlor + Sulfosat; Flumioxazin + Alachlor + Sulfosat; Flumioxazin + Isoxaflutol + Sulfosat; Flumioxazin + Isoxachlortol + Sulfosat; Flumioxazin + Mesotrion + Sulfosat; Flumioxazin + Sulcotrion + Sulfosat; Flumioxazin + Metosulam + Sulfosat; Flumioxazin + Flumetsulam + Sulfosat; Flumioxazin + Pendimethalin + Sulfosat; Flumioxazin + Bromoxynil + Sulfosat; Flumioxazin + Bentazon + Sulfosat; Flumioxazin + Carfentrazon + Sulfosat; Flumioxazin + Clomazon + Sulfosat; Flumioxazin + Nicosulfuron + Sulfosat; Flumioxazin + Rimsulfuron + Sulfosat; Flumioxazin + Halosulfuron + Sulfosat; Flumioxazin + Metribuzin + Sulfosat; Flumioxazin + Flumiclorac + Sulfosat; Flumioxazin + Prosulfuron + Sulfosat; Flumioxazin + Primisulfuron + Sulfosat; Flumioxazin + Dicamba + Sulfosat; Flumioxazin + Fluthiacet + Sulfosat; Flumioxazin + Pyridat + Sulfosat; Flumioxazin + Verbindung der Formel B + Sulfosat; Flumioxazin + 2,4-D Sulfosat; Flumioxazin + Clopyralid + Sulfosat; Flumioxazin + Diflufenzopyr + Sulfosat; Flumioxazin + Fluroxypyr + Sulfosat; Flumioxazin + MCPA + Sulfosat; Flumioxazin +

MCPB + Sulfosat; Flumioxazin + MCPP + Sulfosat; Flumioxazin + Metobenzuron + Sulfosat; Flumioxazin + Thifensulfuron + Sulfosat; Flumioxazin + Aclonifen + Sulfosat; Flumioxazin + EPTC + Sulfosat; Flumioxazin + Cyanazin + Suitosat; Fluthiacet-methyl + Atrazin + Sulfosat; Fluthiacet-methyl + Terbuthylazin + Sulfosat; Fluthiacet-methyl + (S)-Metolachlor + Sulfosat; Fluthiacet-methyl + Metolachlor + Sulfosat; Fluthiacet-methyl + Verbindung der Formel A + Sulfosat; Fluthiacet-methyl + Terbutryn + Sulfosat; Fluthiacet-methyl + Simazin + Sulfosat; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Fluthiacet-methyl + Flufenacet + Sulfosat; Fluthiacet-methyl + Acetochlor + Sulfosat; Fluthiacet-methyl + Alachlor + Sulfosat; Fluthiacet-methyl + Isoxaflutol + Sulfosat; Fluthiacet-methyl + Isoxachlortol + Sulfosat; Fluthiacet-methyl + Mesotrion + Sulfosat; Fluthiacet-methyl + Sulcotrion + Sulfosat; Fluthiacet-methyl + Metosulam + Sulfosat; Fluthiacet-methyl + Flumetsulam + Sulfosat; Fluthiacet-methyl + Pendimethalin + Sulfosat; Fluthiacet-methyl + Bromoxynil + Sulfosat; Fluthiacet-methyl + Bentazon + Sulfosat; Fluthiacet-methyl + Carfentrazon + Sulfosat; Fluthiacet-methyl + Clomazon + Sulfosat; Fluthiacet-methyl + Nicosulfuron + Sulfosat; Fluthiacet-methyl + Rimsulfuron + Sulfosat; Fluthiacet-methyl + Halosulfuron + Sulfosat; Fluthiacet-methyl + Metribuzin + Sulfosat; Fluthiacet-methyl + Flumiclorac + Sulfosat; Fluthiacet-methyl + Prosulfuron + Sulfosat; Fluthiacet-methyl + Primisulfuron + Sulfosat; Fluthiacet-methyl + Dicamba + Sulfosat; Fluthiacet-methyl + Pyridat + Sulfosat; Fluthiacet-methyl + Verbindung der Formel B + Sulfosat; Fluthiacet-methyl + 2,4-D + Sulfosat; Fluthiacet-methyl + Clopyralid + Sulfosat; Fluthiacet-methyl + Diflufenzopyr + Sulfosat; Fluthiacet-methyl + Fluroxypyr + Sulfosat; Fluthiacet-methyl + MCPA + Sulfosat; Fluthiacet-methyl + MCPB + Sulfosat; Fluthiacet-methyl + MCPP + Sulfosat; Fluthiacet-methyl + Metobenzuron + Sulfosat; Fluthiacet-methyl + Thifensulfuron + Sulfosat; Fluthiacet-methyl + Aclonifen + Sulfosat; Fluthiacet-methyl + EPTC + Sulfosat; Fluthiacet-methyl + Cyanazin + Sulfosat; Oxadiargyl + Atrazin + Sulfosat; Oxadiargyl + Terbuthylazin + Sulfosat; Oxadiargyl + (S)-Metolachlor + Sulfosat; Oxadiargyl + Metolachlor + Sulfosat; Oxadiargyl + Verbindung der Formel A + Sulfosat; Oxadiargyl + Terbutryn + Sulfosat; Oxadiargyl + Simazin + Sulfosat; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Oxadiargyl + Flufenacet + Sulfosat; Oxadiargyl + Acetochlor + Sulfosat; Oxadiargyl + Alachlor + Sulfosat; Oxadiargyl + Isoxaflutol + Sulfosat; Oxadiargyl + Isoxachlortol + Sulfosat; Oxadiargyl + Mesotrion + Sulfosat; Oxadiargyl + Sulcotrion + Sulfosat; Oxadiargyl + Metosulam + Sulfosat; Oxadiargyl + Flumetsulam + Sulfosat; Oxadiargyl + Pendimethalin + Sulfosat; Oxadiargyl + Bromoxynil + Sulfosat; Oxadiargyl + Bentazon + Sulfosat; Oxadiargyl + Carfentrazon + Sulfosat; Oxadiargyl + Clomazon + Sulfosat; Oxadiargyl + Nicosulfuron + Sulfosat; Oxadiargyl + Rimsulfuron + Sulfosat; Oxadiargyl + Halosulfuron + Sulfosat; Oxadiargyl + Metribuzin + Sulfosat; Oxadiargyl + Flumiclorac + Sulfosat; Oxadiargyl + Prosulfuron + Sulfosat; Oxadiargyl + Primisulfuron + Sulfosat; Oxadiargyl + Dicamba + Sulfosat; Oxadiargyl + Fluthiacet + Sulfosat; Oxadiargyl + Pyridat + Sulfosat; Oxadiargyl + Verbindung der Formel B + Sulfosat; Oxadiargyl + 2,4-D + Sulfosat; Oxadiargyl + Clopyralid + Sulfosat; Oxadiargyl + Diflufenzopyr + Sulfosat; Oxadiargyl + Fluroxypyr + Sulfosat; Oxadiargyl + MCPA + Sulfosat; Oxadiargyl + MCPB + Sulfosat; Oxadiargyl + MCPP + Sulfosat; Oxadiargyl + Metobenzuron + Sulfosat; Oxadiargyl + Thifensulfuron + Sulfosat; Oxadiargyl + Aclonifen + Sulfosat; Oxadiargyl + EPTC + Sulfosat; Oxadiargyl + Cyanazin + Sulfosat; Oxadiazon + Atrazin + Sulfosat; Oxadiazon + Terbuthylazin + Sulfosat; Oxadiazon + (S)-Metolachlor + Sulfosat; Oxadiazon + Metolachlor + Sulfosat; Oxadiazon + Verbindung der Formel A + Sulfosat; Oxadiazon + Terbutryn + Sulfosat; Oxadiazon + Simazin + Sulfosat; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Oxadiazon + Flufenacet + Sulfosat; Oxadiazon + Acetochlor + Sulfosat; Oxadiazon + Alachlor + Sulfosat; Oxadiazon + Isoxaflutol + Sulfosat; Oxadiazon + Isoxachlortol + Sulfosat; Oxadiazon + Mesotrion + Sulfosat; Oxadiazon + Sulcotrion + Sulfosat; Oxadiazon + Metosulam + Sulfosat; Oxadiazon + Flumetsulam + Sulfosat; Oxadiazon + Pendimethalin + Sulfosat; Oxadiazon + Bromoxynil + Sulfosat; Oxadiazon + Bentazon + Sulfosat; Oxadiazon + Carfentrazon + Sulfosat; Oxadiazon + Clomazon + Sulfosat; Oxadiazon + Nicosulfuron + Sulfosat; Oxadiazon + Rimsulfuron + Sulfosat; Oxadiazon + Halosulfuron + Sulfosat; Oxadiazon + Metribuzin + Sulfosat; Oxadiazon + Flumiclorac + Sulfosat; Oxadiazon + Prosulfuron + Sulfosat; Oxadiazon + Primisulfuron + Sulfosat; Oxadiazon + Dicamba + Sulfosat; Oxadiazon + Fluthiacet + Sulfosat; Oxadiazon + Pyridat + Sulfosat; Oxadiazon + Verbindung der Formel B + Sulfosat; Oxadiazon + 2,4-D + Sulfosat; Oxadiazon + Clopyralid + Sulfosat; Oxadiazon + Diflufenzopyr + Sulfosat; Oxadiazon + Fluroxypyr + Sulfosat; Oxadiazon + MCPA + Sulfosat; Oxadiazon + MCPB + Sulfosat; Oxadiazon + MCPP + Sulfosat; Oxadiazon + Metobenzuron + Sulfosat; Oxadiazon + Thifensulfuron + Sulfosat; Oxadiazon + Aclonifen + Sulfosat; Oxadiazon + EPTC + Sulfosat; Oxadiazon + Cyanazin + Sulfosat; Pentoxazon + Atrazin + Sulfosat; Pentoxazon + Terbuthylazin + Sulfosat; Pentoxazon + (S)-Metolachlor + Sulfosat; Pentoxazon + Metolachlor + Sulfosat; Pentoxazon + Verbindung der Formel A + Sulfosat; Pentoxazon + Terbutryn + Sulfosat; Pentoxazon + Simazin + Sulfosat; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Pentoxazon + Flufenacet + Sulfosat; Pentoxazon + Acetochlor + Sulfosat; Pentoxazon + Alachlor + Sulfosat; Pentoxazon + Isoxaflutol + Sulfosat; Pentoxazon + Isoxachlortol + Sulfosat; Pentoxazon + Mesotrion + Sulfosat; Pentoxazon + Sulcotrion + Sulfosat; Pentoxazon + Metosulam + Sulfosat; Pentoxazon + Flumetsulam + Sulfosat; Pentoxazon + Pendimethalin + Sulfosat; Pentoxazon + Bromoxynil + Sulfosat; Pentoxazon + Bentazon + Sulfosat; Pentoxazon + Carfentrazon + Sulfosat; Pentoxazon + Clomazon + Sulfosat; Pentoxazon + Nicosulfuron + Sulfosat; Pentoxazon + Rimsulfuron + Sulfosat; Pentoxazon + Halosulfuron + Sulfosat; Pentoxazon + Metribuzin + Sulfosat; Pentoxazon + Flumiclorac + Sulfosat; Pen-

toxazon + Prosulfuron + Sulfosat; Pentoxazon + Primisulfuron + Sulfosat; Pentoxazon + Dicamba + Sulfosat; Pentoxazon + Fluthiacet + Sulfosat; Pentoxazon + Pyridat + Sulfosat; Pentoxazon + Verbindung der Formel B + Sulfosat; Pentoxazon + 2,4-D + Sulfosat; Pentoxazon + Clopyralid + Sulfosat; Pentoxazon + Diflufenzopyr + Sulfosat; Pentoxazon + Fluroxypyr + Sulfosat; Pentoxazon + MCPA + Sulfosat; Pentoxazon + MCPB + Sulfosat; Pentoxazon + MCPP + Sulfosat; Pentoxazon + Metobenzuron + Sulfosat; Pentoxazon + Thifensulfuron + Sulfosat; Pentoxazon + Aclonifen + Sulfosat; Pentoxazon + EPTC + Sulfosat; Pentoxazon + Cyanazin + Sulfosat; Sulfentrazon + Atrazin + Sulfosat; Sulfentrazon + Terbuthylazin + Sulfosat; Sulfentrazon + (S)-Metolachlor + Sulfosat; Sulfentrazon + Metolachlor + Sulfosat; Sulfentrazon + Verbindung der Formel A + Sulfosat; Sulfentrazon + Terbutryn + Sulfosat; Sulfentrazon + Simazin + Sulfosat; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Sulfentrazon + Flufenacet + Sulfosat; Sulfentrazon + Acetochlor + Sulfosat; Sulfentrazon + Alachlor + Sulfosat; Sulfentrazon + Isoxaflutol + Sulfosat; Sulfentrazon + Isoxachlortol + Sulfosat; Sulfentrazon + Mesotrion + Sulfosat; Sulfentrazon + Sulcotrion + Sulfosat; Sulfentrazon + Metosulam + Sulfosat; Sulfentrazon + Flumetsulam + Sulfosat; Sulfentrazon + Pendimethalin + Sulfosat; Sulfentrazon + Bromoxynil + Sulfosat; Sulfentrazon + Bentazon + Sulfosat; Sulfentrazon + Carfentrazon + Sulfosat; Sulfentrazon + Clomazon + Sulfosat; Sulfentrazon + Nicosulfuron + Sulfosat; Sulfentrazon + Rimsulfuron + Sulfosat; Sulfentrazon + Halosulfuron + Sulfosat; Sulfentrazon + Metribuzin + Sulfosat; Sulfentrazon + Flumiclorac + Sulfosat; Sulfentrazon + Prosulfuron + Sulfosat; Sulfentrazon + Primisulfuron + Sulfosat; Sulfentrazon + Dicamba + Sulfosat; Sulfentrazon + Fluthiacet + Sulfosat; Sulfentrazon + Pyridat + Sulfosat; Sulfentrazon + Verbindung der Formel B + Sulfosat; Sulfentrazon + 2,4-D + Sulfosat; Sulfentrazon + Clopyralid + Sulfosat; Sulfentrazon + Diflufenzopyr + Sulfosat; Sulfentrazon + Fluroxypyr + Sulfosat; Sulfentrazon + MCPA + Sulfosat; Sulfentrazon + MCPB + Sulfosat; Sulfentrazon + MCPP + Sulfosat; Sulfentrazon + Metobenzuron + Sulfosat; Sulfentrazon + Thifensulfuron + Sulfosat; Sulfentrazon + Aclonifen + Sulfosat; Sulfentrazon + EPTC + Sulfosat; Sulfentrazon + Cyanazin + Sulfosat; Fluazolat + Atrazin + Sulfosat; Fluazolat + Terbuthylazin + Sulfosat; Fluazolat + (S)-Metolachlor + Sulfosat; Fluazolat + Metolachlor + Sulfosat; Fluazolat + Verbindung der Formel A + Sulfosat; Fluazolat + Terbutryn + Sulfosat; Fluazolat + Simazin + Sulfosat; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Fluazolat + Flufenacet + Sulfosat; Fluazolat + Acetochlor + Sulfosat; Fluazolat + Alachlor + Sulfosat; Fluazolat + Isoxaflutol + Sulfosat; Fluazolat + Isoxachlortol + Sulfosat; Fluazolat + Mesotrion + Sulfosat; Fluazolat + Sulcotrion + Sulfosat; Fluazolat + Metosulam + Sulfosat; Fluazolat + Flumetsulam + Sulfosat; Fluazolat + Pendimethalin + Sulfosat; Fluazolat + Bromoxynil + Sulfosat; Fluazolat + Bentazon + Sulfosat; Fluazolat + Carfentrazon + Sulfosat; Fluazolat + Clomazon + Sulfosat; Fluazolat + Nicosulfuron + Sulfosat; Fluazolat + Rimsulfuron + Sulfosat; Fluazolat + Halosulfuron + Sulfosat; Fluazolat + Metribuzin + Sulfosat; Fluazolat + Flumiclorac + Sulfosat; Fluazolat + Prosulfuron + Sulfosat; Fluazolat + Primisulfuron + Sulfosat; Fluazolat + Dicamba + Sulfosat; Fluazolat + Fluthiacet + Sulfosat; Fluazolat + Pyridat + Sulfosat; Fluazolat + Verbindung der Formel B + Sulfosat; Fluazolat + 2,4-D + Sulfosat; Fluazolat + Clopyralid + Sulfosat; Fluazolat + Diflufenzopyr + Sulfosat; Fluazolat + Fluroxypyr + Sulfosat; Fluazolat + MCPA + Sulfosat; Fluazolat + MCPB + Sulfosat; Fluazolat + MCPP + Sulfosat; Fluazolat + Metobenzuron + Sulfosat; Fluazolat + Thifensulfuron + Sulfosat; Fluazolat + Aclonifen + Sulfosat; Fluazolat + EPTC + Sulfosat; Fluazolat + Cyanazin + Sulfosat; Pyraflufen-ethyl + Atrazin + Sulfosat; Pyraflufen-ethyl + Terbuthylazin + Sulfosat; Pyraflufen-ethyl + (S)-Metolachlor + Sulfosat; Pyraflufen-ethyl + Metolachlor + Sulfosat; Pyraflufen-ethyl + Verbindung der Formel A + Sulfosat; Pyraflufen-ethyl + Terbutryn + Sulfosat; Pyraflufen-ethyl + Simazin + Sulfosat; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Pyraflufen-ethyl + Flufenacet + Sulfosat; Pyraflufen-ethyl + Acetochlor + Sulfosat; Pyraflufen-ethyl + Alachlor + Sulfosat; Pyraflufen-ethyl + Isoxaflutol + Sulfosat; Pyraflufen-ethyl + Isoxachlortol + Sulfosat; Pyraflufen-ethyl + Mesotrion + Sulfosat; Pyraflufen-ethyl + Sulcotrion + Sulfosat; Pyraflufen-ethyl + Metosulam + Sulfosat; Pyraflufen-ethyl + Flumetsulam + Sulfosat; Pyraflufen-ethyl + Pendimethalin + Sulfosat; Pyraflufen-ethyl + Bromoxynil + Sulfosat; Pyraflufen-ethyl + Bentazon + Sulfosat; Pyraflufen-ethyl + Carfentrazon + Sulfosat; Pyraflufen-ethyl + Clomazon + Sulfosat; Pyraflufen-ethyl + Nicosulfuron + Sulfosat; Pyraflufen-ethyl + Rimsulfuron + Sulfosat; Pyraflufen-ethyl + Halosulfuron + Sulfosat; Pyraflufen-ethyl + Metribuzin + Sulfosat; Pyraflufen-ethyl + Flumiclorac + Sulfosat; Pyraflufen-ethyl + Prosulfuron + Sulfosat; Pyraflufen-ethyl + Primisulfuron + Sulfosat; Pyraflufen-ethyl + Dicamba + Sulfosat; Pyraflufen-ethyl + Fluthiacet + Sulfosat; Pyraflufen-ethyl + Pyridat + Sulfosat; Pyraflufen-ethyl + Verbindung der Formel B + Sulfosat; Pyraflufen-ethyl + 2,4-D + Sulfosat; Pyraflufen-ethyl + Clopyralid + Sulfosat; Pyraflufen-ethyl + Diflufenzopyr + Sulfosat; Pyraflufen-ethyl + Fluroxypyr + Sulfosat; Pyraflufen-ethyl + MCPA + Sulfosat; Pyraflufen-ethyl + MCPB + Sulfosat; Pyraflufen-ethyl + MCPP + Sulfosat; Pyraflufen-ethyl + Metobenzuron + Sulfosat; Pyraflufen-ethyl + Thifensulfuron + Sulfosat; Pyraflufen-ethyl + Aclonifen + Sulfosat; Pyraflufen-ethyl + EPTC + Sulfosat; Pyraflufen-ethyl + Cyanazin + Sulfosat; Flumipropyn + Atrazin + Sulfosat; Flumipropyn + Terbuthylazin + Sulfosat; Flumipropyn + (S)-Metolachlor + Sulfosat; Flumipropyn + Metolachlor + Sulfosat; Flumipropyn + Verbindung der Formel A + Sulfosat; Flumipropyn + Terbutryn + Sulfosat; Flumipropyn + Simazin + Sulfosat; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Flumipropyn + Flufenacet + Sulfosat; Flumipropyn + Acetochlor + Sulfosat; Flumipropyn + Alachlor + Sulfosat; Flumipropyn + Isoxaflutol + Sulfosat; Flumipropyn + Isoxachlortol + Sulfosat; Flumipropyn + Mesotrion + Sulfosat; Flumipropyn + Sulcotrion + Sulfosat; Flumipropyn

+ Metosulam + Sulfosat; Flumipropyn + Flumetsulam + Sulfosat; Flumipropyn + Pendimethalin + Sulfosat; Flumipropyn + Bromoxynil + Sulfosat; Flumipropyn + Bentazon + Sulfosat; Flumipropyn + Carfentrazon + Sulfosat; Flumipropyn + Clomazon + Sulfosat; Flumipropyn + Nicosulfuron + Sulfosat; Flumipropyn + Rimsulfuron + Sulfosat; Flumipropyn + Halosulfuron + Sulfosat; Flumipropyn + Metribuzin + Sulfosat; Flumipropyn + Flumiclorac + Sulfosat; Flumipropyn + Prosulfuron + Sulfosat; Flumipropyn + Primisulfuron + Sulfosat; Flumipropyn + Dicamba + Sulfosat; Flumipropyn + Fluthiacet + Sulfosat; Flumipropyn + Pyridat + Sulfosat; Flumipropyn + Verbindung der Formel B + Sulfosat; Flumipropyn + 2,4-D + Sulfosat; Flumipropyn + Clopyralid + Sulfosat; Flumipropyn + Diflufenzopyr + Sulfosat; Flumipropyn + Fluroxypyr + Sulfosat; Flumipropyn + MCPA + Sulfosat; Flumipropyn + MCPB + Sulfosat; Flumipropyn + MCPP + Sulfosat; Flumipropyn + Metobenzuron + Sulfosat; Flumipropyn + Thifensulfuron + Sulfosat; Flumipropyn + Aclonifen + Sulfosat; Flumipropyn + EPTC + Sulfosat; Flumipropyn + Cyanazin + Sulfosat; Flupropacil + Atrazin + Sulfosat; Flupropacil + Terbuthylazin + Sulfosat; Flupropacil + (S)-Metolachlor + Sulfosat; Flupropacil + Metolachlor + Sulfosat; Flupropacil + Verbindung der Formel A + Sulfosat; Flupropacil + Terbutryn + Sulfosat; Flupropacil + Simazin + Sulfosat; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Flupropacil + Flufenacet + Sulfosat; Flupropacil + Acetochlor + Sulfosat; Flupropacil + Alachlor + Sulfosat; Flupropacil + Isoxaflutol + Sulfosat; Flupropacil + Isoxachlortol + Sulfosat; Flupropacil + Mesotrion + Sulfosat; Flupropacil + Sulcotrion + Sulfosat; Flupropacil + Metosulam + Sulfosat; Flupropacil + Flumetsulam + Sulfosat; Flupropacil + Pendimethalin + Sulfosat; Flupropacil + Bromoxynil + Sulfosat; Flupropacil + Bentazon + Sulfosat; Flupropacil + Carfentrazon + Sulfosat; Flupropacil + Clomazon + Sulfosat; Flupropacil + Nicosulfuron + Sulfosat; Flupropacil + Rimsulfuron + Sulfosat; Flupropacil + Halosulfuron + Sulfosat; Flupropacil + Metribuzin + Sulfosat; Flupropacil + Flumiclorac + Sulfosat; Flupropacil + Prosulfuron + Sulfosat; Flupropacil + Pimisulfuron + Sulfosat; Flupropacil + Dicamba + Sulfosat; Flupropacil + Fluthiacet + Sulfosat; Flupropacil + Pyridat + Sulfosat; Flupropacil + Verbindung der Formel B + Sulfosat; Flupropacil + 2,4-D + Sulfosat; Flupropacil + Clopyralid + Sulfosat; Flupropacil + Diflufenzopyr + Sulfosat; Flupropacil + Fluroxypyr + Sulfosat; Flupropacil + MCPA + Sulfosat; Flupropacil + MCPB + Sulfosat; Flupropacil + MCPP + Sulfosat; Flupropacil + Metobenzuron + Sulfosat; Flupropacil + Thifensulfuron + Sulfosat; Flupropacil + Aclonifen + Sulfosat; Flupropacil + EPTC + Sulfosat; Flupropacil + Cyanazin + Sulfosat; Nipyraclofen + Atrazin + Sulfosat; Nipyraclofen + Terbuthylazin + Sulfosat; Nipyraclofen + (S)-Metolachlor + Sulfosat; Nipyraclofen + Metolachlor + Sulfosat; Nipyraclofen + Verbindung der Formel A + Sulfosat; Nipyraclofen + Terbutryn + Sulfosat; Nipyraclofen + Simazin + Sulfosat; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Nipyraclofen + Flufenacet + Sulfosat; Nipyraclofen + Acetochlor + Sulfosat; Nipyraclofen + Alachlor + Sulfosat; Nipyraclofen + Isoxaflutol + Sulfosat; Nipyraclofen + Isoxachlortol + Sulfosat; Nipyraclofen + Mesotrion + Sulfosat; Nipyraclofen + Sulcotrion + Sulfosat; Nipyraclofen + Metosulam + Sulfosat; Nipyraclofen + Flumetsulam + Sulfosat; Nipyraclofen + Pendimethalin + Sulfosat; Nipyraclofen + Bromoxynil + Sulfosat; Nipyraclofen + Bentazon + Sulfosat; Nipyraclofen + Carfentrazon + Sulfosat; Nipyraclofen + Clomazon + Sulfosat; Nipyraclofen + Nicosulfuron + Sulfosat; Nipyraclofen + Rimsulfuron + Sulfosat; Nipyraclofen + Halosulfuron + Sulfosat; Nipyraclofen + Metribuzin + Sulfosat; Nipyraclofen + Flumiclorac + Sulfosat; Nipyraclofen + Prosulfuron + Sulfosat; Nipyraclofen + Primisulfuron + Sulfosat; Nipyraclofen + Dicamba + Sulfosat; Nipyraclofen + Fluthiacet + Sulfosat; Nipyraclofen + Pyridat + Sulfosat; Nipyraclofen + Verbindung der Formel B + Sulfosat; Nipyraclofen + 2,4-D + Sulfosat; Nipyraclofen + Clopyralid + Sulfosat; Nipyraclofen + Diflufenzopyr + Sulfosat; Nipyraclofen + Fluroxypyr + Sulfosat; Nipyraclofen + MCPA + Sulfosat; Nipyraclofen + MCPB + Sulfosat; Nipyraclofen + MCPP + Sulfosat; Nipyraclofen + Metobenzuron + Sulfosat; Nipyraclofen + Thifensulfuron + Sulfosat; Nipyraclofen + Aclonifen + Sulfosat; Nipyraclofen + EPTC + Sulfosat; Nipyraclofen + Cyanazin + Sulfosat; Benzfendizon + Atrazin + Sulfosat; Benzfendizon + Terbuthylazin + Sulfosat; Benzfendizon + (S)-Metolachlor + Sulfosat; Benzfendizon + Metolachlor + Sulfosat; Benzfendizon + Verbindung der Formel A + Sulfosat; Benzfendizon + Terbutryn + Sulfosat; Benzfendizon + Simazin + Sulfosat; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Benzfendizon + Flufenacet + Sulfosat; Benzfendizon + Acetochlor + Sulfosat; Benzfendizon + Alachlor + Sulfosat; Benzfendizon + Isoxaflutol + Sulfosat; Benzfendizon + Isoxachlortol + Sulfosat; Benzfendizon + Mesotrion + Sulfosat; Benzfendizon + Sulcotrion + Sulfosat; Benzfendizon + Metosulam + Sulfosat; Benzfendizon + Flumetsulam + Sulfosat; Benzfendizon + Pendimethalin + Sulfosat; Benzfendizon + Bromoxynil + Sulfosat; Benzfendizon + Bentazon + Sulfosat; Benzfendizon + Carfentrazon + Sulfosat; Benzfendizon + Clomazon + Sulfosat; Benzfendizon + Nicosulfuron + Sulfosat; Benzfendizon + Rimsulfuron + Sulfosat; Benzfendizon + Halosulfuron + Sulfosat; Benzfendizon + Metribuzin + Sulfosat; Benzfendizon + Flumiclorac + Sulfosat; Benzfendizon + Prosulfuron + Sulfosat; Benzfendizon + Primisulfuron + Sulfosat; Benzfendizon + Dicamba + Sulfosat; Benzfendizon + Fluthiacet + Sulfosat; Benzfendizon + Pyridat + Sulfosat; Benzfendizon + Verbindung der Formel B + Sulfosat; Benzfendizon + 2,4-D + Sulfosat; Benzfendizon + Clopyralid + Sulfosat; Benzfendizon + Diflufenzopyr + Sulfosat; Benzfendizon + Fluroxypyr + Sulfosat; Benzfendizon + MCPA + Sulfosat; Benzfendizon + MCPB + Sulfosat; Benzfendizon + MCPP + Sulfosat; Benzfendizon + Metobenzuron + Sulfosat; Benzfendizon + Thifensulfuron + Sulfosat; Benzfendizon + Aclonifen + Sulfosat; Benzfendizon + EPTC + Sulfosat; Benzfendizon + Cyanazin + Sulfosat; Thidiazimin + Atrazin + Sulfosat; Thidiazimin + Terbuthylazin + Sulfosat; Thidiazimin + (S)-Metolachlor + Sulfosat; Thidiazimin + Metolachlor + Sulfosat; Thidiazimin + Verbindung der

Formel A + Sulfosat; Thidiazimin + Terbutryn + Sulfosat; Thidiazimin + Simazin + Sulfosat; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Sulfosat; Thidiazimin + Flufenacet + Sulfosat; Thidiazimin + Acetochlor + Sulfosat; Thidiazimin + Alachlor + Sulfosat; Thidiazimin + Isoxaflutol + Sulfosat; Thidiazimin + Isoxachlortol + Sulfosat; Thidiazimin + Mesotrion + Sulfosat; Thidiazimin + Sulcotrion + Sulfosat; Thidiazimin + Metosulam + Sulfosat; Thidiazimin + Flumetsulam + Sulfosat; Thidiazimin + Pendimethalin + Sulfosat; Thidiazimin + Bromoxynil + Sulfosat; Thidiazimin + Bentazon + Sulfosat; Thidiazimin + Carfentrazon + Sulfosat; Thidiazimin + Clomazon + Sulfosat; Thidiazimin + Nicosulfuron + Sulfosat; Thidiazimin + Rimsulfuron + Sulfosat; Thidiazimin + Halosulfuron + Sulfosat; Thidiazimin + Metribuzin + Sulfosat; Thidiazimin + Flumiclorac + Sulfosat; Thidiazimin + Prosulfuron + Sulfosat; Thidiazimin + Primisulfuron + Sulfosat; Thidiazimin + Dicamba + Sulfosat; Thidiazimin + Fluthiacet + Sulfosat; Thidiazimin + Pyridat + Sulfosat; Thidiazimin + Verbindung der Formel B + Sulfosat; Thidiazimin + 2,4-D + Sulfosat; Thidiazimin + Clopyralid + Sulfosat; Thidiazimin + Diflufenzopyr + Sulfosat; Thidiazimin + Fluroxypyr + Sulfosat; Thidiazimin + MCPA + Sulfosat; Thidiazimin + MCPB + Sulfosat; Thidiazimin + MCPP + Sulfosat; Thidiazimin + Metobenzuron + Sulfosat; Thidiazimin + Thifensulfuron + Sulfosat; Thidiazimin + Aclonifen + Sulfosat; Thidiazimin + EPTC + Sulfosat und Thidiazimin + Cyanazin + Sulfosat.

[0094] Acifluorfen + (S)-Metolachlor + Glyphosat + Benoxacor; Acifluorfen + Metolachlor + Glyphosat + Benoxacor; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Acifluorfen + Acetochlor + Glyphosat + Benoxacor; Acifluorfen + Alachlor + Glyphosat + Benoxacor; Aclonifen + (S)-Metolachlor + Glyphosat + Benoxacor; Aclonifen + Metolachlor + Glyphosat + Benoxacor; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Aclonifen + Acetochlor + Glyphosat + Benoxacor; Aclonifen + Alachlor + Glyphosat + Benoxacor; Bifenox + (S)-Metolachlor + Glyphosat + Benoxacor; Bifenox + Metolachlor + Glyphosat + Benoxacor; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Bifenox + Acetochlor + Glyphosat + Benoxacor; Bifenox + Alachlor + Glyphosat + Benoxacor; Chlornitrofen + (S)-Metolachlor + Glyphosat + Benoxacor; Chlornitrofen + Metolachlor + Glyphosat + Benoxacor; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Chlornitrofen + Acetochlor + Glyphosat + Benoxacor; Chlornitrofen + Alachlor + Glyphosat + Benoxacor; Ethoxyfen + (S)-Metolachlor + Glyphosat + Benoxacor; Ethoxyfen + Metolachlor + Glyphosat + Benoxacor; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Ethoxyfen + Acetochlor + Glyphosat + Benoxacor; Ethoxyfen + Alachlor + Glyphosat + Benoxacor; Fluoroglycofen + (S)-Metolachlor + Glyphosat + Benoxacor; Fluoroglycofen + Metolachlor + Glyphosat + Benoxacor; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Fluoroglycofen + Acetochlor + Glyphosat + Benoxacor; Fluoroglycofen + Alachlor + Glyphosat + Benoxacor; Fomesafen + (S)-Metolachlor + Glyphosat + Benoxacor; Fomesafen + Metolachlor + Glyphosat + Benoxacor; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Fomesafen + Acetochlor + Glyphosat + Benoxacor; Fomesafen + Alachlor + Glyphosat + Benoxacor; Lactofen + (S)-Metolachlor + Glyphosat + Benoxacor; Lactofen + Metolachlor + Glyphosat + Benoxacor; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Lactofen + Acetochlor + Glyphosat + Benoxacor; Lactofen + Alachlor + Glyphosat + Benoxacor; Oxyfluorfen + (S)-Metolachlor + Glyphosat + Benoxacor; Oxyfluorfen + Metolachlor + Glyphosat + Benoxacor; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Oxyfluorfen + Acetochlor + Glyphosat + Benoxacor; Oxyfluorfen + Alachlor + Glyphosat + Benoxacor; Azafendin + (S)-Metolachlor + Glyphosat + Benoxacor; Azafenidin + Metolachlor + Glyphosat + Benoxacor; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Azafenidin + Acetochlor + Glyphosat + Benoxacor; Azafenidin + Alachlor + Glyphosat + Benoxacor; Carfentrazon-ethyl + (S)-Metolachlor + Glyphosat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Glyphosat + Benoxacor; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Carfentrazon-ethyl + Acetochlor + Glyphosat + Benoxacor; Carfentrazon-ethyl + Alachlor + Glyphosat + Benoxacor; Verbindung der Formel A + (S)-Metolachlor + Glyphosat + Benoxacor; Verbindung der Formel A + Metolachlor + Glyphosat + Benoxacor; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Verbindung der Formel A + Acetochlor + Glyphosat + Benoxacor; Verbindung der Formel A + Alachlor + Glyphosat + Benoxacor; Cinidon-ethyl + (S)-Metolachlor + Glyphosat + Benoxacor; Cinidon-ethyl + Metolachlor + Glyphosat + Benoxacor; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Cinidon-ethyl + Acetochlor + Glyphosat + Benoxacor; Cinidon-ethyl + Alachlor + Glyphosat + Benoxacor; Flumiclorac-pentyl + (S)-Metolachlor + Glyphosat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Glyphosat + Benoxacor; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Flumiclorac-pentyl + Acetochlor + Glyphosat + Benoxacor; Flumiclorac-pentyl + Alachlor + Glyphosat + Benoxacor; Flumioxazin + (S)-Metolachlor + Glyphosat + Benoxacor; Flumioxazin + Metolachlor + Glyphosat + Benoxacor; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Flumioxazin + Acetochlor + Glyphosat + Benoxacor; Flumioxazin + Alachlor + Glyphosat + Benoxacor; Fluthiacet-methyl + (S)-Metolachlor + Glyphosat + Benoxacor; Fluthiacet-methyl + Metolachlor + Glyphosat + Benoxacor; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Fluthiacet-methyl + Acetochlor + Glyphosat + Benoxacor; Fluthiacet-methyl + Alachlor + Glyphosat + Benoxacor; Oxadiargyl + (S)-Metolachlor + Glyphosat + Benoxacor; Oxadiargyl + Metolachlor + Glyphosat + Benoxacor; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Oxa-

diargyl + Acetochlor + Glyphosat + Benoxacor; Oxadiargyl + Alachlor + Glyphosat + Benoxacor; Oxadiazon + (S-Metolachlor + Glyphosat + Benoxacor; Oxadiazon + Metolachlor + Glyphosat + Benoxacor, Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Oxadiazon + Acetochlor + Glyphosat + Benoxacor; Oxadiazon + Alachlor + Glyphosat + Benoxacor; Pentoxazon + (S)-Metolachlor + Glyphosat + Benoxacor; Pentoxazon + Metolachlor + Glyphosat + Benoxacor; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Pentoxazon + Acetochlor + Glyphosat + Benoxacor; Pentoxazon + Alachlor + Glyphosat + Benoxacor; Sulfentrazon + (S)-Metolachlor + Glyphosat + Benoxacor; Sulfentrazon + Metolachlor + Glyphosat + Benoxacor; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Sulfentrazon + Acetochlor + Glyphosat + Benoxacor; Sulfentrazon + Alachlor + Glyphosat + Benoxacor; Fluazolat + (S)-Metolachlor + Glyphosat + Benoxacor; Fluazolat + Metolachlor + Glyphosat + Benoxacor; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Fluazolat + Acetochlor + Glyphosat + Benoxacor; Fluazolat + Alachlor + Glyphosat + Benoxacor; Pyraflufen-ethyl + (S)-Metolachlor + Glyphosat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Glyphosat + Benoxacor; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Pyraflufen-ethyl + Acetochlor + Glyphosat + Benoxacor; Pyraflufen-ethyl + Alachlor + Glyphosat + Benoxacor; Flumipropyn + (S)-Metolachlor + Glyphosat + Benoxacor; Flumipropyn + Metolachlor + Glyphosat + Benoxacor; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Flumipropyn + Acetochlor + Glyphosat + Benoxacor; Flumipropyn + Alachlor + Glyphosat + Benoxacor; Flupropacil + (S)-Metolachlor + Glyphosat + Benoxacor; Flupropacil + Metolachlor + Glyphosat + Benoxacor; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Flupropacil + Acetochlor + Glyphosat + Benoxacor; Flupropacil + Alachlor + Glyphosat + Benoxacor; Nipyraclofen + (S)-Metolachlor + Glyphosat + Benoxacor; Nipyraclofen + Metolachlor + Glyphosat + Benoxacor; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Nipyraclofen + Acetochlor + Glyphosat + Benoxacor; Nipyraclofen + Alachlor + Glyphosat + Benoxacor; Benzfendizon + (S)-Metolachlor + Glyphosat + Benoxacor; Benzfendizon + Metolachlor + Glyphosat + Benoxacor; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Benzfendizon + Acetochlor + Glyphosat + Benoxacor; Benzfendizon + Alachlor + Glyphosat + Benoxacor; Thidiazimin + (S)-Metolachlor + Glyphosat + Benoxacor; Thidiazimin + Metolachlor + Glyphosat + Benoxacor; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Benoxacor; Thidiazimin + Acetochlor + Glyphosat + Benoxacor und Thidiazimin + Alachlor + Glyphosat + Benoxacor.

[0095] Acifluorfen + (S)-Metolachlor + Glyphosat + MON **4660**; Acifluorfen + Metolachlor + Glyphosat + MON **4660**; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Acifluorfen + Acetochlor + Glyphosat + MON **4660**; Acifluorfen + Alachlor + Gyphosat + MON **4660**; Aclonifen + (S)-Metolachlor + Glyphosat + MON **4660**; Aclonifen + Metolachlor + Glyphosat + MON **4660**; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Aclonifen + Acetochlor + Glyphosat + MON **4660**; Aclonifen + Alachlor + Glyphosat + MON **4660**; Bifenox + (S)-Metolachlor + Glyphosat + MON **4660**; Bifenox + Metolachlor + Glyphosat + MON **4660**; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Bifenox + Acetochlor + Glyphosat + MON **4660**; Bifenox + Alachlor + Glyphosat + MON**4660**; Chlornitrofen + (S)-Metolachlor + Glyphosat + MON **4660**; Chlornitrofen + Metolachlor + Glyphosat + MON **4660**; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Chlornitrofen + Acetochlor + Glyphosat + MON **4660**; Chlornitrofen + Alachlor + Glyphosat + MON **4660**; Ethoxyfen + (S)-Metolachlor + Glyphosat + MON **4660**; Ethoxyfen + Metolachlor + Glyphosat + MON **4660**; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Ethoxyfen + Acetochlor + Glyphosat + MON **4660**; Ethoxyfen + Alachlor + Glyphosat + MON **4660**; Fluoroglycofen + (S)-Metolachlor + Glyphosat + MON **4660**; Fluoroglycofen + Metolachlor + Glyphosat + MON **4660**; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Fluoroglycofen + Acetochlor + Glyphosat + MON **4660**; Fluoroglycofen + Alachlor + Glyphosat + MON **4660**; Fomesafen + (S)-Metolachlor + Glyphosat + MON **4660**; Fomesafen + Metolachlor + Glyphosat + MON **4660**; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Fomesafen + Acetochlor + Glyphosat + MON **4660**; Fomesafen + Alachlor + Glyphosat + MON **4660**; Lactofen + (S)-Metolachlor + Glyphosat + MON **4660**; Lactofen + Metolachlor + Glyphosat + MON **4660**; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Lactofen + Acetochlor + Glyphosat + MON **4660**; Lactofen + Alachlor + Glyphosat + MON **4660**; Oxyfluorfen + (S)-Metolachlor + Glyphosat + MON **4660**; Oxyfluorfen + Metolachlor + Glyphosat + MON **4660**; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Oxyfluorfen + Acetochlor + Glyphosat + MON **4660**; Oxyfluorfen + Alachlor + Glyphosat + MON **4660**; Azafenidin + (S)-Metolachlor + Glyphosat + MON **4660**; Azafenidin + Metolachlor + Glyphosat + MON **4660**; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Azafenidin + Acetochlor + Glyphosat + MON **4660**; Azafenidin + Alachlor + Glyphosat + MON **4660**; Carfentrazon-ethyl + (S)-Metolachlor + Glyphosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Glyphosat + MON **4660**; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Carfentrazon-ethyl + Acetochlor + Glyphosat + MON **4660**; Carfentrazon-ethyl + Alachlor + Glyphosat + MON **4660**; Verbindung der Formel A + (S)-Metolachlor + Glyphosat + MON **4660**; Verbindung der Formel A + Metolachlor + Glyphosat + MON **4660**; Verbindung der

Formel A + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Verbindung der Formel A + Acetochlor + Glyphosat + MON **4660**; Verbindung der Formel A + Alachlor + Glyphosat + MON **4660**; Cinidon-ethyl + (S)-Metolachlor + Glyphosat + MON **4660**; Cinidon-ethyl + Metolachlor + Glyphosat + MON **4660**; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Cinidon-ethyl + Acetochlor + Glyphosat + MON **4660**; Cinidon-ethyl + Alachlor + Glyphosat + MON **4660**; Flumiclorac-pentyl + (S)-Metolachlor + Glyphosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Glyphosat + MON **4660**; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Flumiclorac-pentyl + Acetochlor + Glyphosat + MON **4660**; Flumiclorac-pentyl + Alachlor + Glyphosat + MON **4660**; Flumioxazin + (S)-Metolachlor + Glyphosat + MON **4660**; Flumioxazin + Metolachlor + Glyphosat + MON **4660**; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Flumioxazin + Acetochlor + Glyphosat + MON **4660**; Flumioxazin + Alachlor + Glyphosat + MON **4660**; Fluthiacet-methyl + (S)-Metolachlor + Glyphosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Glyphosat + MON **4660**; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Fluthiacet-methyl + Acetochlor + Glyphosat + MON **4660**; Fluthiacet-methyl + Alachlor + Glyphosat + MON **4660**; Oxadiargyl + (S)-Metolachlor + Glyphosat + MON **4660**; Oxadiargyl + Metolachlor + Glyphosat + MON **4660**; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Oxadiargyl + Acetochlor + Glyphosat + MON **4660**; Oxadiargyl + Alachlor + Glyphosat + MON **4660**; Oxadiazon + (S)-Metolachlor + Glyphosat + MON **4660**; Oxadiazon + Metolachlor + Glyphosat + MON **4660**; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Oxadiazon + Acetochlor + Glyphosat + MON **4660**; Oxadiazon + Alachlor + Glyphosat + MON **4660**; Pentoxazon + (S)-Metolachlor + Glyphosat + MON **4660**; Pentoxazon + Metolachlor + Glyphosat + MON **4660**; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Pentoxazon + Acetochlor + Glyphosat + MON **4660**; Pentoxazon + Alachlor + Glyphosat + MON **4660**; Sulfentrazon + (S)-Metolachlor + Glyphosat + MON **4660**; Sulfentrazon + Metolachlor + Glyphosat + MON **4660**; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Sulfentrazon + Acetochlor + Glyphosat + MON **4660**; Sulfentrazon + Alachlor + Glyphosat + MON **4660**; Fluazolat + (S)-Metolachlor + Glyphosat + MON **4660**; Fluazolat + Metolachlor + Glyphosat + MON **4660**; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Fluazolat + Acetochlor + Glyphosat + MON **4660**; Fluazolat + Alachlor + Glyphosat + MON **4660**; Pyraflufen-ethyl + (S)-Metolachlor + Glyphosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Glyphosat + MON **4660**; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Pyraflufen-ethyl + Acetochlor + Glyphosat + MON **4660**; Pyraflufen-ethyl + Alachlor + Glyphosat + MON **4660**; Flumipropyn + (S)-Metolachlor + Glyphosat + MON **4660**; Flumipropyn + Metolachlor + Glyphosat + MON **4660**; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Flumipropyn + Acetochlor + Glyphosat + MON **4660**; Flumipropyn + Alachlor + Glyphosat + MON **4660**; Flupropacil + (S)-Metolachlor + Glyphosat + MON **4660**; Flupropacil + Metolachlor + Glyphosat + MON **4660**; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Flupropacil + Acetochlor + Glyphosat + MON **4660**; Flupropacil + Alachlor + Glyphosat + MON **4660**; Nipyraclofen + (S)-Metolachlor + Glyphosat + MON **4660**; Nipyraclofen + Metolachlor + Glyphosat + MON **4660**; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Nipyraclofen + Acetochlor + Glyphosat + MON **4660**; Nipyraclofen + Alachlor + Glyphosat + MON **4660**; Benzfendizon + (S)-Metolachlor + Glyphosat + MON **4660**; Benzfendizon + Metolachlor + Glyphosat + MON **4660**; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Benzfendizon + Acetochlor + Glyphosat + MON **4660**; Benzfendizon + Alachlor + Glyphosat + MON **4660**; Thidiazimin + (S)-Metolachlor + Glyphosat + MON **4660**; Thidiazimin + Metolachlor + Glyphosat + MON **4660**; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + MON **4660**; Thidiazimin + Acetochlor + Glyphosat + MON **4660** und Thidiazimin + Alachlor + Glyphosat + MON **4660**.

[0096] Acifluorfen + (S)-Metolachlor + Glyphosat + Flurazol; Acifluorfen + Metolachlor + Glyphosat + Flurazol; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Acifluorfen + Acetochlor + Glyphosat + Flurazol; Acifluorfen + Alachlor + Glyphosat + Flurazol; Aclonifen + (S)-Metolachlor + Glyphosat + Flurazol; Aclonifen + Metolachlor + Glyphosat + Flurazol; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Aclonifen + Acetochlor + Glyphosat + Flurazol; Aclonifen + Alachlor + Glyphosat + Flurazol; Bifenox + (S)-Metolachlor + Glyphosat + Flurazol; Bifenox + Metolachlor + Glyphosat + Flurazol; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Bifenox + Acetochlor + Glyphosat + Flurazol; Bifenox + Alachlor + Glyphosat + Flurazol; Chlornitrofen + (S)-Metolachlor + Glyphosat + Flurazol; Chlornitrofen + Metolachlor + Glyphosat + Flurazol; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Chlornitrofen + Acetochlor + Glyphosat + Flurazol; Chlornitrofen + Alachlor + Glyphosat + Flurazol; Ethoxyfen + (S)-Metolachlor + Glyphosat + Flurazol; Ethoxyfen + Metolachlor + Glyphosat + Flurazol; Ethoxyfen + Dimethenarnid oder (S)-Dimethenamid + Glyphosat + Flurazol; Ethoxyfen + Acetochlor + Glyphosat + Flurazol; Ethoxyfen + Alachlor + Glyphosat + Flurazol; Fluoroglycofen + (S)-Metolachlor + Glyphosat + Flurazol; Fluoroglycofen + Metolachlor + Glyphosat + Flurazol; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Fluoroglycofen + Acetochlor + Glyphosat + Flurazol; Fluoroglycofen + Alachlor + Glyphosat + Flurazol; Fomesafen + (S)-Metolachlor + Glyphosat + Flurazol; Fomesafen + Metolachlor

+ Glyphosat + Flurazol; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Fomesafen + Acetochlor + Glyphosat + Flurazol; Fomesafen + Alachlor + Glyphosat + Flurazol; Lactofen + (S)-Metolachlor + Glyphosat + Flurazol; Lactofen + Metolachlor + Glyphosat + Flurazol; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Lactofen + Acetochlor + Glyphosat + Flurazol; Lactofen + Alachlor + Glyphosat + Flurazol; Oxyfluorfen + (S)-Metolachlor + Glyphosat + Flurazol; Oxyfluorfen + Metolachlor + Glyphosat + Flurazol; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Oxyfluorfen + Acetochlor + Glyphosat + Flurazol; Oxyfluorfen + Alachlor + Glyphosat + Flurazol; Azafenidin + (S)-Metolachlor + Glyphosat + Flurazol; Azafenidin + Metolachlor + Glyphosat + Flurazol; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Azafenidin + Acetochlor + Glyphosat + Flurazol; Azafenidin + Alachlor + Glyphosat + Flurazol; Carfentrazon-ethyl + (S)-Metolachlor + Glyphosat + Flurazol; Carfentrazon-ethyl + Metolachlor + Glyphosat + Flurazol; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Carfentrazon-ethyl + Acetochlor + Glyphosat + Flurazol; Carfentrazon-ethyl + Alachlor + Glyphosat + Flurazol; Verbindung der Formel A + (S)-Metolachlor + Glyphosat + Flurazol; Verbindung der Formel A + Metolachlor + Glyphosat + Flurazol; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Verbindung der Formel A + Acetochlor + Glyphosat + Flurazol; Verbindung der Formel A + Alachlor + Glyphosat + Flurazol; Cinidon-ethyl + (S)-Metolachlor + Glyphosat + Flurazol; Cinidon-ethyl + Metolachlor + Glyphosat + Flurazol; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Cinidon-ethyl + Acetochlor + Glyphosat + Flurazol; Cinidon-ethyl + Alachlor + Glyphosat + Flurazol; Flumiclorac-pentyl + (S)-Metolachlor + Glyphosat + Flurazol; Flumiclorac-pentyl + Metolachlor + Glyphosat + Flurazol; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Flumiclorac-pentyl + Acetochlor + Glyphosat + Flurazol; Flumiclorac-pentyl + Alachlor + Glyphosat + Flurazol; Flumioxazin + (S)-Metolachlor + Glyphosat + Flurazol; Flumioxazin + Metolachlor + Glyphosat + Flurazol; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Flumioxazin + Acetochlor + Glyphosat + Flurazol; Flumioxazin + Alachlor + Glyphosat + Flurazol; Fluthiacet-methyl + (S)-Metolachlor + Glyphosat + Flurazol; Fluthiacet-methyl + Metolachlor + Glyphosat + Flurazol; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Fluthiacet-methyl + Acetochlor + Glyphosat + Flurazol; Fluthiacet-methyl + Alachlor + Glyphosat + Flurazol; Oxadiargyl + (S)-Metolachlor + Glyphosat + Flurazol; Oxadiargyl + Metolachlor + Glyphosat + Flurazol; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Oxadiargyl + Acetochlor + Glyphosat + Flurazol; Oxadiargyl + Alachlor + Glyphosat + Flurazol; Oxadiazon + (S)-Metolachlor + Glyphosat + Flurazol; Oxadiazon + Metolachlor + Glyphosat + Flurazol; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Oxadiazon + Acetochlor + Glyphosat + Flurazol; Oxadiazon + Alachlor + Glyphosat + Flurazol; Pentoxazon + (S)-Metolachlor + Glyphosat + Flurazol; Pentoxazon + Metolachlor + Glyphosat + Flurazol; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Pentoxazon + Acetochlor + Glyphosat + Flurazol; Pentoxazon + Alachlor + Glyphosat + Flurazol; Sulfentrazon + (S)-Metolachlor + Glyphosat + Flurazol; Sulfentrazon + Metolachlor + Glyphosat + Flurazol; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Sulfentrazon + Acetochlor + Glyphosat + Flurazol; Sulfentrazon + Alachlor + Glyphosat + Flurazol; Fluazolat + (S)-Metolachlor + Glyphosat + Flurazol; Fluazolat + Metolachlor + Glyphosat + Flurazol; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Fluazolat + Acetochlor + Glyphosat + Flurazol; Fluazolat + Alachlor + Glyphosat + Flurazol; Pyraflufen-ethyl + (S)-Metolachlor + Glyphosat + Flurazol; Pyraflufen-ethyl + Metolachlor + Glyphosat + Flurazol; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Pyraflufen-ethyl + Acetochlor + Glyphosat + Flurazol; Pyraflufen-ethyl + Alachlor + Glyphosat + Flurazol; Flumipropyn + (S)-Metolachlor + Glyphosat + Flurazol; Flumipropyn + Metolachlor + Glyphosat + Flurazol; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Flumipropyn + Acetochlor + Glyphosat + Flurazol; Flumipropyn + Alachlor + Glyphosat + Flurazol; Flupropacil + (S)-Metolachlor + Glyphosat + Flurazol; Flupropacil + Metolachlor + Glyphosat + Flurazol; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Flupropacil + Acetochlor + Glyphosat + Flurazol; Flupropacil + Alachlor + Glyphosat + Flurazol; Nipyraclofen + (S)-Metolachlor + Glyphosat + Flurazol; Nipyraclofen + Metolachlor + Glyphosat + Flurazol; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Nipyraclofen + Acetochlor + Glyphosat + Flurazol; Nipyraclofen + Alachlor + Glyphosat + Flurazol; Benzfendizon + (S)-Metolachlor + Glyphosat + Flurazol; Benzfendizon + Metolachlor + Glyphosat + Flurazol; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Benzfendizon + Acetochlor + Glyphosat + Flurazol; Benzfendizon + Alachlor + Glyphosat + Flurazol; Thidiazimin + (S)-Metolachlor + Glyphosat + Flurazol; Thidiazimin + Metolachlor + Glyphosat + Flurazol; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Flurazol; Thidiazimin + Acetochlor + Glyphosat + Flurazol und Thidiazimin + Alachlor + Glyphosat + Flurazol.

[0097] Acifluorfen + (S)-Metolachlor + Glyphosat + Dichlormid; Acifluorfen + Metolachlor + Glyphosat + Dichlormid; Acifluorfen + Dimethenamid oder (S) Dimethenamid + Glyphosat + Dichlormid; Acifluorfen + Acetochlor + Glyphosat + Dichlormid; Acifluorfen + Alachlor + Glyphosat + Dichlormid; Aclonifen + (S)-Metolachlor + Glyphosat + Dichlormid; Aclonifen + Metolachlor + Glyphosat + Dichlormid; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Aclonifen + Acetochlor + Glyphosat + Dichlormid; Aclonifen +

Alachlor + Glyphosat + Dichlormid; Bifenox + (S)-Metolachlor + Glyphosat + Dichlormid; Bifenox + Metolachlor + Glyphosat + Dichlormid; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Bifenox + Acetochlor + Glyphosat + Dichlormid; Bifenox + Alachlor + Glyphosat + Dichlormid; Chlornitrofen + (S)-Metolachlor + Glyphosat + Dichlormid; Chlornitrofen + Metolachlor + Glyphosat + Dichlormid; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Chlornitrofen + Acetochlor + Glyphosat + Dichlormid; Chlornitrofen + Alachlor + Glyphosat + Dichlormid; Ethoxyfen + (S)-Metolachlor + Glyphosat + Dichlormid; Ethoxyfen + Metolachlor + Glyphosat + Dichlormid; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Ethoxyfen + Acetochlor + Glyphosat + Dichlormid; Ethoxyfen + Alachlor + Glyphosat + Dichlormid; Fluoroglycofen + (S)-Metolachlor + Glyphosat + Dichlormid; Fluoroglycofen + Metolachlor + Glyphosat + Dichlormid; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Fluoroglycofen + Acetochlor + Glyphosat + Dichlormid; Fluoroglycofen + Alachlor + Glyphosat + Dichlormid; Fomesafen + (S)-Metolachlor + Glyphosat + Dichlormid; Fomesafen + Metolachlor + Glyphosat + Dichlormid; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Fomesafen + Acetochlor + Glyphosat + Dichlormid; Fomesafen + Alachlor + Glyphosat + Dichlormid; Lactofen + (S)-Metolachlor + Glyphosat + Dichlormid; Lactofen + Metolachlor + Glyphosat + Dichlormid; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Lactofen + Acetochlor + Glyphosat + Dichlormid; Lactofen + Alachlor + Glyphosat + Dichlormid; Oxyfluorfen + (S)-Metolachlor + Glyphosat + Dichlormid; Oxyfluorfen + Metolachlor + Glyphosat + Dichlormid; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Oxyfluorfen + Acetochlor + Glyphosat + Dichlormid; Oxyfluorfen + Alachlor + Glyphosat + Dichlormid; Azafenidin + (S)-Metolachlor + Glyphosat + Dichlormid; Azafenidin + Metolachlor + Glyphosat + Dichlormid; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Azafenidin + Acetochlor + Glyphosat + Dichlormid; Azafenidin + Alachlor + Glyphosat + Dichlormid; Carfentrazon-ethyl + (S)-Metolachlor + Glyphosat + Dichlormid; Carfentrazon-ethyl + Metolachlor + Glyphosat + Dichlormid; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Carfentrazon-ethyl + Acetochlor + Glyphosat + Dichlormid; Carfentrazon-ethyl + Alachlor + Glyphosat + Dichlormid; Verbindung der Formel A + (S)-Metolachlor + Glyphosat + Dichlormid; Verbindung der Formel A + Metolachlor + Glyphosat + Dichlormid; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Verbindung der Formel A + Acetochlor + Glyphosat + Dichlormid; Verbindung der Formel A + Alachlor + Glyphosat + Dichlormid; Cinidon-ethyl + (S)-Metolachlor + Glyphosat + Dichlormid; Cinidon-ethyl + Metolachlor + Glyphosat + Dichlormid; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Cinidon-ethyl + Acetochlor + Glyphosat + Dichlormid; Cinidon-ethyl + Alachlor + Glyphosat + Dichlormid; Flumiclorac-pentyl + (S)-Metolachlor + Glyphosat + Dichlormid; Flumiclorac-pentyl + Metolachlor + Glyphosat + Dichlormid; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Flumiclorac-pentyl + Acetochlor + Glyphosat + Dichlormid; Flumiclorac-pentyl + Alachlor + Glyphosat + Dichlormid; Flumioxazin + (S)-Metolachlor + Glyphosat + Dichlormid; Flumioxazin + Metolachlor + Glyphosat + Dichlormid; Flumioazin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Flumioxazin + Acetochlor + Glyphosat + Dichlormid; Flumioxazin + Alachlor + Glyphosat + Dichlormid; Fluthiacet-methyl + (S)-Metolachlor + Glyphosat + Dichlormid; Fluthiacet-methyl + Metolachlor + Glyphosat + Dichlormid; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Fluthiacet-methyl + Acetochlor + Glyphosat + Dichlormid; Fluthiacet-methyl + Alachlor + Glyphosat + Dichlormid; Oxadiargyl + (S)-Metolachlor + Glyphosat + Dichlormid; Oxadiargyl + Metolachlor + Glyphosat + Dichlormid; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Oxadiargyl + Acetochlor + Glyphosat + Dichlormid; Oxadiargyl + Alachlor + Glyphosat + Dichlormid; Oxadiazon + (S)-Metolachlor + Glyphosat + Dichlormid; Oxadiazon + Metolachlor + Glyphosat + Dichlormid; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Oxadiazon + Acetochlor + Glyphosat + Dichlormid; Oxadiazon + Alachlor + Glyphosat + Dichlormid; Pentoxazon + (S)-Metolachlor + Glyphosat + Dichlormid; Pentoxazon + Metolachlor + Glyphosat + Dichlormid; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Pentoxazon + Acetochlor + Glyphosat + Dichlormid; Pentoxazon + Alachlor + Glyphosat + Dichlormid; Sulfentrazon + (S)-Metolachlor + Glyphosat + Dichlormid; Sulfentrazon + Metolachlor + Glyphosat + Dichlormid; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Sulfentrazon + Acetochlor + Glyphosat + Dichlormid; Sulfentrazon + Alachlor + Glyphosat + Dichlormid; Fluazolat + (S)-Metolachlor + Glyphosat + Dichlormid; Fluazolat + Metolachlor + Glyphosat + Dichlormid; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Fluazolat + Acetochlor + Glyphosat + Dichlormid; Fluazolat + Alachlor + Glyphosat + Dichlormid; Pyraflufen-ethyl + (S)-Metolachlor + Glyphosat + Dichlormid; Pyraflufen-ethyl + Metolachlor + Glyphosat + Dichlormid; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Pyraflufen-ethyl + Acetochlor + Glyphosat + Dichlormid; Pyraflufen-ethyl + Alachlor + Glyphosat + Dichlormid; Flumipropyn + (S)-Metolachlor + Glyphosat + Dichlormid; Flumipropyn + Metolachlor + Glyphosat + Dichlormid; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Flumipropyn + Acetochlor + Glyphosat + Dichlormid; Flumipropyn + Alachlor + Glyphosat + Dichlormid; Flupropacil + (S)-Metolachlor + Glyphosat + Dichlormid; Flupropacil + Metolachlor + Glyphosat + Dichlormid; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Flupro-

pacil + Acetochlor + Glyphosat + Dichlormid; Flupropacil + Alachlor + Glyphosat + Dichlormid; Nipyraclofen + (S)-Metolachlor + Glyphosat + Dichlormid; Nipyraclofen + Metolachlor + Glyphosat + Dichlormid; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Nipyraclofen + Acetochlor + Glyphosat + Dichlormid; Nipyraclofen + Alachlor + Glyphosat + Dichlormid; Benzfendizon + (S)-Metolachlor + Glyphosat + Dichlormid; Benzfendizon + Metolachlor + Glyphosat + Dichlormid; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Benzfendizon + Acetochlor + Glyphosat + Dichlormid; Benzfendizon + Alachlor + Glyphosat + Dichlormid; Thidiazimin + (S)-Metolachlor + Glyphosat + Dichlormid; Thidiazimin + Metolachlor + Glyphosat + Dichlormid; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Dichlormid; Thidiazimin + Acetochlor + Glyphosat + Dichlormid und Thidiazimin + Alachlor + Glyphosat + Dichlormid.

[0098] Acifluorfen + (S)-Metolachlor + Glyphosat + Furilazol; Acifluorfen + Metolachlor + Glyphosat + Furilazol; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Acifluorfen + Acetochlor + Glyphosat + Furilazol; Acifluorfen + Alachlor + Glyphosat + Furilazol; Aclonifen + (S)-Metolachlor + Glyphosat + Furilazol; Aclonifen + Metolachlor + Glyphosat + Furilazol; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Aclonifen + Acetochlor + Glyphosat + Furilazol; Aclonifen + Alachlor + Glyphosat + Furilazol; Bifenox + (S)-Metolachlor + Glyphosat + Furilazol; Bifenox + Metolachlor + Glyphosat + Furilazol; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Bifenox + Acetochlor + Glyphosat + Furilazol; Bifenox + Alachlor + Glyphosat + Furilazol; Chlornitrofen + (S)-Metolachlor + Glyphosat + Furilazol; Chlornitrofen + Metolachlor + Glyphosat + Furilazol; Chlornitrofen + Dimethenamid oder (S) Dimethenamid + Glyphosat + Furilazol; Chlornitrofen + Acetochlor + Glyphosat + Furilazol; Chlornitrofen + Alachlor + Glyphosat + Furilazol; Ethoxyfen + (S)-Metolachlor + Glyphosat + Furilazol; Ethoxyfen + Metolachlor + Glyphosat + Furilazol; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Ethoxyfen + Acetochlor + Glyphosat + Furilazol; Ethoxyfen + Alachlor + Glyphosat + Furilazol; Fluoroglycofen + (S)-Metolachlor + Glyphosat + Furilazol; Fluoroglycofen + Metolachlor + Glyphosat + Furilazol; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Fluoroglycofen + Acetochlor + Glyphosat + Furilazol; Fluoroglycofen + Alachlor + Glyphosat + Furilazol; Fomesafen + (S)-Metolachlor + Glyphosat + Furilazol; Fomesafen + Metolachlor + Glyphosat + Furilazol; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Fomesafen + Acetochlor + Glyphosat + Furilazol; Fomesafen + Alachlor + Glyphosat + Furilazol; Lactofen + (S)-Metolachlor + Glyphosat + Furilazol; Lactofen + Metolachlor + Glyphosat + Furilazol; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Lactofen + Acetochlor + Glyphosat + Furilazol; Lactofen + Alachlor + Glyphosat + Furilazol; Oxyfluorfen + (S)-Metolachlor + Glyphosat + Furilazol; Oxyfluorfen + Metolachlor + Glyphosat + Furilazol; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Oxyfluorfen + Acetochlor + Glyphosat + Furilazol; Oxyfluorfen + Alachlor + Glyphosat + Furilazol; Azafenidin + (S)-Metolachlor + Glyphosat + Furilazol; Azafenidin + Metolachlor + Glyphosat + Furilazol; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Azafenidin + Acetochlor + Glyphosat + Furilazol; Azafenidin + Alachlor + Glyphosat + Furilazol; Carfentrazon-ethyl + (S)-Metolachlor + Glyphosat + Furilazol; Carfentrazon-ethyl + Metolachlor + Glyphosat + Furilazol; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Carfentrazon-ethyl + Acetochlor + Glyphosat + Furilazol; Carfentrazon-ethyl + Alachlor + Glyphosat + Furilazol; Verbindung der Formel A + (S)-Metolachlor + Glyphosat + Furilazol; Verbindung der Formel A + Metolachlor + Glyphosat + Furilazol; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Verbindung der Formel A + Acetochlor + Glyphosat + Furilazol; Verbindung der Formel A + Alachlor + Glyphosa + Furilazol; Cinidon-ethyl + (S)-Metolachlor + Glyphosat + Furilazol; Cinidon-ethyl + Metolachlor + Glyphosat + Furilazol; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Cinidon-ethyl + Acetochlor + Glyphosat + Furilazol; Cinidon-ethyl + Alachlor + Glyphosat + Furilazol; Flumiclorac-pentyl + (S)-Metolachlor + Glyphosat + Furilazol; Flumiclorac-pentyl + Metolachlor + Glyphosat + Furilazol; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Flumiclorac-pentyl + Acetochlor + Glyphosat + Furilazol; Flumiclorac-pentyl + Alachlor + Glyphosat + Furilazol; Flumioxazin + (S)-Metolachlor + Glyphosat + Furilazol; Flumioxazin + Metolachlor + Glyphosat + Furilazol; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Flumioxazin + Acetochlor + Glyphosat + Furilazol; Flumioxazin + Alachlor + Glyphosat + Furilazol; Fluthiacet-methyl + (S)-Metolachlor + Glyphosat + Furilazol; Fluthiacet-methyl + Metolachlor + Glyphosat + Furilazol; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Fluthiacet-methyl + Acetochlor + Glyphosat + Furilazol; Fluthiacet-methyl + Alachlor + Glyphosat + Furilazol; Oxadiargyl + (S)-Metolachlor + Glyphosat + Furilazol; Oxadiargyl + Metolachlor + Glyphosat + Furilazol; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Oxadiargyl + Acetochlor + Glyphosat + Furilazol; Oxadiargyl + Alachlor + Glyphosat + Furilazol; Oxadiazon + (S)-Metolachlor + Glyphosat + Furilazol; Oxadiazon + Metolachlor + Glyphosat + Furilazol; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Oxadiazon + Acetochlor + Glyphosat + Furilazol; Oxadiazon + Alachlor + Glyphosat + Furilazol; Pentoxazon + (S)-Metolachlor + Glyphosat + Furilazol; Pentoxazon + Metolachlor + Glyphosat + Furilazol; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Pentoxazon + Acetochlor + Glyphosat + Furilazol; Pentoxazon

+ Alachlor + Glyphosat + Furilazol; Sulfentrazon + (S)-Metolachlor + Glyphosat + Furilazol; Sulfentrazon + Metolachlor + Glyphosat + Furilazol; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Sulfentrazon + Acetochlor + Glyphosat + Furilazol; Sulfentrazon + Alachlor + Glyphosat + Furilazol; Fluazolat + (S)-Metolachlor + Glyphosat + Furilazol; Fluazolat + Metolachlor + Glyphosat + Furilazol; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Fluazolat + Acetochlor + Glyphosat + Furilazol; Fluazolat + Alachlor + Glyphosat + Furilazol; Pyraflufen-ethyl + (S)-Metolachlor + Glyphosat + Furilazol; Pyraflufen-ethyl + Metolachlor + Glyphosat + Furilazol; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Pyraflufen-ethyl + Acetochlor + Glyphosat + Furilazol; Pyraflufen-ethyl + Alachlor + Glyphosat + Furilazol; Flumipropyn + (S)-Metolachlor + Glyphosat + Furilazol; Flumipropyn + Metolachlor + Glyphosat + Furilazol; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Flumipropyn + Acetochlor + Glyphosat + Furilazol; Flumipropyn + Alachlor + Glyphosat + Furilazol; Flupropacil + (S)-Metolachlor + Glyphosat + Furilazol; Flupropacil + Metolachlor + Glyphosat + Furilazol; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Flupropacil + Acetochlor + Glyphosat + Furilazol; Flupropacil + Alachlor + Glyphosat + Furilazol; Nipyraclofen + (S)-Metolachlor + Glyphosat + Furilazol; Nipyraclofen + Metolachlor + Glyphosat + Furilazol; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Nipyraclofen + Acetochlor + Glyphosat + Furilazol; Nipyraclofen + Alachlor + Glyphosat + Furilazol; Benzfendizon + (S)-Metolachlor + Glyphosat + Furilazol; Benzfendizon + Metolachlor + Glyphosat + Furilazol; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Benzfendizon + Acetochlor + Glyphosat + Furilazol; Benzfendizon + Alachlor + Glyphosat + Furilazol; Thidiazimin + (S)-Metolachlor + Glyphosat + Furilazol; Thidiazimin + Metolachlor + Glyphosat + Furilazol; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glyphosat + Furilazol; Thidiazimin + Acetochlor + Glyphosat + Furilazol und Thidiazimin + Alachlor + Glyphosat + Furilazol.

[0099] Acifluorfen + (S)-Metolachlor + Glufosinat + Benoxacor; Acifluorfen + Metolachlor + Glufosinat + Benoxacor; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Acifluorfen + Acetochlor + Glufosinat + Benoxacor; Acifluorfen + Alachlor + Glufosinat + Benoxacor; Aclonifen + (S)-Metolachlor + Glufosinat + Benoxacor; Aclonifen + Metolachlor + Glufosinat + Benoxacor; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Aclonifen + Acetochlor + Glufosinat + Benoxacor; Aclonifen + Alachlor + Glufosinat + Benoxacor; Bifenox + (S)-Metolachlor + Glufosinat + Benoxacor; Bifenox + Metolachlor + Glufosinat + Benoxacor; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Bifenox + Acetochlor + Glufosinat + Benoxacor; Bifenox + Alachlor + Glufosinat + Benoxacor; Chlornitrofen + (S)-Metolachlor + Glufosinat + Benoxacor; Chlornitrofen + Metolachlor + Glufosinat + Benoxacor; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Chlornitrofen + Acetochlor + Glufosinat + Benoxacor; Chlornitrofen + Alachlor + Glufosinat + Benoxacor; Ethoxyfen + (S)-Metolachlor + Glufosinat + Benoxacor; Ethoxyfen + Metolachlor + Glufosinat + Benoxacor; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Ethoxyfen + Acetochlor + Glufosinat + Benoxacor; Ethoxyfen + Alachlor + Glufosinat + Benoxacor; Fluoroglycofen + (S)-Metolachlor + Glufosinat + Benoxacor; Fluoroglycofen + Metolachlor + Glufosinat + Benoxacor; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Fluoroglycofen + Acetochlor + Glufosinat + Benoxacor; Fluoroglycofen + Alachlor + Glufosinat + Benoxacor; Fomesafen + (S)-Metolachlor + Glufosinat + Benoxacor; Fomesafen + Metolachlor + Glufosinat + Benoxacor; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Fomesafen + Acetochlor + Glufosinat + Benoxacor; Fomesafen + Alachlor + Glufosinat + Benoxacor; Lactofen + (S)-Metolachlor + Glufosinat + Benoxacor; Lactofen + Metolachlor + Glufosinat + Benoxacor; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Lactofen + Acetochlor + Glufosinat + Benoxacor; Lactofen + Alachlor + Glufosinat + Benoxacor; Oxyfluorfen + (S)-Metolachlor + Glufosinat + Benoxacor; Oxyfluorfen + Metolachlor + Glufosinat + Benoxacor; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Oxyfluorfen + Acetochlor + Glufosinat + Benoxacor; Oxyfluorfen + Alachlor + Glufosinat + Benoxacor; Azafenidin + (S)-Metolachlor + Glufosinat + Benoxacor; Azafenidin + Metolachlor + Glufosinat + Benoxacor; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Azafenidin + Acetochlor + Glufosinat + Benoxacor; Azafenidin + Alachlor + Glufosinat + Benoxacor; Carfentrazon-ethyl + (S)-Metolachlor + Glufosinat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Glufosinat + Benoxacor; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Carfentrazon-ethyl + Acetochlor + Glufosinat + Benoxacor; Carfentrazon-ethyl + Alachlor + Glufosinat + Benoxacor; Verbindung der Formel A + (S)-Metolachlor + Glufosinat + Benoxacor; Verbindung der Formel A + Metolachlor + Glufosinat + Benoxacor; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Verbindung der Formel A + Acetochlor + Glufosinat + Benoxacor; Verbindung der Formel A + Alachlor + Glufosinat + Benoxacor; Cinidon-ethyl + (S)-Metolachlor + Glufosinat + Benoxacor; Cinidon-ethyl + Metolachlor + Glufosinat + Benoxacor; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Cinidon-ethyl + Acetochlor + Glufosinat + Benoxacor; Cinidon-ethyl + Alachlor + Glufosinat + Benoxacor; Flumiclorac-pentyl + (S)-Metolachlor + Glufosinat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Glufosinat + Benoxacor; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Flumiclorac-pentyl + Acetochlor +

Glufosinat + Benoxacor; Flumiclorac-pentyl + Alachlor + Glufosinat + Benoxacor; Flumioxazin + (S)-Metolachlor + Glufosinat + Benoxacor; Flumioxazin + Metolachlor + Glufosinat + Benoxacor; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Flumioxazin + Acetochlor + Glufosinat + Benoxacor; Flumioxazin + Alachlor + Glufosinat + Benoxacor; Fluthiacet-methyl + (S)-Metolachlor + Glufosinat + Benoxacor; Fluthiacet-methyl + Metolachlor + Glufosinat + Benoxacor; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Fluthiacet-methyl + Acetochlor + Glufosinat + Benoxacor; Fluthiacet-methyl + Alachlor + Glufosinat + Benoxacor; Oxadiargyl + (S)-Metolachlor + Glufosinat + Benoxacor; Oxadiargyl + Metolachlor + Glufosinat + Benoxacor; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Oxadiargyl + Acetochlor + Glufosinat + Benoxacor; Oxadiargyl + Alachlor + Glufosinat + Benoxacor; Oxadiazon + (S)-Metolachlor + Glufosinat + Benoxacor; Oxadiazon + Metolachlor + Glufosinat + Benoxacor; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Oxadiazon + Acetochlor + Glufosinat + Benoxacor; Oxadiazon + Alachlor + Glufosinat + Benoxacor; Pentoxazon + (S)-Metolachlor + Glufosinat + Benoxacor; Pentoxazon + Metolachlor + Glufosinat + Benoxacor; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Pentoxazon + Acetochlor + Glufosinat + Benoxacor; Pentoxazon + Alachlor + Glufosinat + Benoxacor; Sulfentrazon + (S)-Metolachlor + Glufosinat + Benoxacor; Sulfentrazon + Metolachlor + Glufosinat + Benoxacor; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Sulfentrazon + Acetochlor + Glufosinat + Benoxacor; Sulfentrazon + Alachlor + Glufosinat + Benoxacor; Fluazolat + (S)-Metolachlor + Glufosinat + Benoxacor; Fluazolat + Metolachlor + Glufosinat + Benoxacor; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Fluazolat + Acetochlor + Glufosinat + Benoxacor; Fluazolat + Alachlor + Glufosinat + Benoxacor; Pyraflufen-ethyl + (S)-Metolaclor + Glufosinat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Glufosinat + Benoxacor; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Pyraflufen-ethyl + Acetochlor + Glufosinat + Benoxacor; Pyraflufen-ethyl + Alachlor + Glufosinat + Benoxacor; Flumipropyn + (S)-Metolachlor + Glufosinat + Benoxacor; Flumipropyn + Metolachlor + Glufosinat + Benoxacor; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Flumipropyn + Acetochlor + Glufosinat + Benoxacor; Flumipropyn + Alachlor + Glufosinat + Benoxacor; Flupropacil + (S)-Metolachlor + Glufosinat + Benoxacor; Flupropacil + Metolachlor + Glufosinat + Benoxacor; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Flupropacil + Acetochlor + Glufosinat + Benoxacor; Flupropacil + Alachlor + Glufosinat + Benoxacor; Nipyraclofen + (S)-Metolachlor + Glufosinat + Benoxacor; Nipyraclofen + Metolachlor + Glufosinat + Benoxacor; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Nipyraclofen + Acetochlor + Glufosinat + Benoxacor; Nipyraclofen + Alachlor + Glufosinat + Benoxacor; Benzfendizon + (S)-Metolachlor + Glufosinat + Benoxacor; Benzfendizon + Metolachlor + Glufosinat + Benoxacor; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Benzfendizon + Acetochlor + Glufosinat + Benoxacor; Benzfendizon + Alachlor + Glufosinat + Benoxacor; Thidiazimm + (S)-Metolachlor + Glufosinat + Benoxacor; Thidiazimin + Metolachlor + Glufosinat + Benoxacor; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Benoxacor; Thidiazimin + Acetochlor + Glufosinat + Benoxacor und Thidiazimin + Alachlor + Glufosinat + Benoxacor.

[0100] Acifluorfen + (S)-Metolachlor + Glufosinat + MON **4660**; Acifluorfen + Metolachlor + Glu-fosinat + MON **4660**; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Acifluorfen + Acetochlor + Glufosinat + MON **4660**; Acifluorfen + Alachlor + Glufosinat + MON **4660**; Aclonifen + (S)-Metolachlor + Glufosinat + MON **4660**; Aclonifen + Metolachlor + Glufosinat + MON **4660**; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Aclonifen + Acetochlor + Glufosinat + MON **4660**; Aclonifen + Alachlor + Glufosinat + MON **4660**; Bifenox + (S)-Metolachlor + Glufosinat + MON **4660**; Bifenox + Metolachlor + Glufosinat + MON **4660**; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Bifenox + Acetochlor + Glufosinat + MON **4660**; Bifenox + Alachlor + Glufosinat + MON **4660**; Chlornitrofen + (S)-Metolachlor + Glufosinat + MON **4660**; Chlornitrofen + Metolachlor + Glufosinat + MON **4660**; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Chlornitrofen + Acetochlor + Glufosinat + MON **4660**; Chlornitrofen + Alachlor + Glufosinat + MON **4660**; Ethoxyfen + (S)-Metolachlor + Glufosinat + MON **4660**; Ethoxyfen + Metolachlor + Glufosinat + MON **4660**; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Ethoxyfen + Acetochlor + Glufosinat + MON **4660**; Ethoxyfen + Alachlor + Glufosinat + MON **4660**; Fluoroglycofen + (S)-Metolachlor + Glufosinat + MON **4660**; Fluoroglycofen + Metolachlor + Glufosinat + MON **4660**; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Fluoroglycofen + Acetochlor + Glufosinat + MON **4660**; Fluoroglycofen + Alachlor + Glufosinat + MON **4660**; Fomesafen + (S)-Metolachlor + Glufosinat + MON **4660**; Fomesafen + Metolachlor + Glufosinat + MON **4660**; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Fomesafen + Acetochlor + Glufosinat + MON **4660**; Fomesafen + Alachlor + Glufosinat + MON **4660**; Lactofen + (S)-Metolachlor + Glufosinat + MON **4660**; Lactofen + Metolachlor + Glufosinat + MON **4660**; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Lactofen + Acetochlor + Glufosinat + MON **4660**; Lactofen + Alachlor + Glufosinat + MON **4660**; Oxyfluorfen + (S)-Metolachlor + Glufosinat + MON **4660**; Oxyfluorfen + Metolachlor + Glufosinat + MON **4660**; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**;

Oxyfluorfen + Acetochlor + Glufosinat + MON **4660**; Oxyfluorfen + Alachlor + Glufosinat + MON **4660**; Azafenidin + (S)-Metolachlor + Glufosinat + MON **4660**; Azafenidin + Metolachlor + Glufosinat + MON **4660**; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Azafenidin + Acetochlor + Glufosinat + MON **4660**; Azafenidin + Alachlor + Glufosinat + MON **4660**; Carfentrazon-ethyl + (S)-Metolachlor + Glufosinat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Glufosinat + MON **4660**; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Carfentrazon-ethyl + Acetochlor + Glufosinat + MON **4660**; Carfentrazon-ethyl + Alachlor + Glufosinat + MON **4660**; Verbindung der Formel A + (S)-Metolachlor + Glufosinat + MON **4660**; Verbindung der Formel A + Metolachlor + Glufosinat + MON **4660**; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Verbindung der Formel A + Acetochlor + Glufosinat + MON **4660**; Verbindung der Formel A + Alachlor + Glufosinat + MON **4660**; Cinidon-ethyl + (S)-Metolachlor + Glufosinat + MON **4660**; Cinidon-ethyl + Metolachlor + Glufosinat + MON **4660**; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Cinidon-ethyl + Acetochlor + Glufosinat + MON **4660**; Cinidon-ethyl + Alachlor + Glufosinat + MON **4660**; Flumiclorac-pentyl + (S)-Metolachlor + Glufosinat + MON **4660**; Fluiclorac-pentyl + Metolachlor + Glufosinat + MON **4660**; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Flumiclorac-pentyl + Acetochlor + Glufosinat + MON **4660**; Flumiclorac-pentyl + Alachlor + Glufosinat + MON **4660**; Flumioxazin + (S)-Metolachlor + Glufosinat + MON **4660**; Flumioxazin + Metolachlor + Glufosinat + MON **4660**; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Flumioxazin + Acetochlor + Glufosinat + MON **4660**; Flumioxazin + Alachlor + Glufosinat + MON **4660**; Fluthiacet-methyl + (S)-Metolachlor + Glufosinat + MON **4660**; Fluthiacet-methyl + Metolachlor + Glufosinat + MON **4660**; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Fluthiacet-methyl + Acetochlor + Glufosinat + MON **4660**; Fluthiacet-methyl + Alachlor + Glufosinat + MON **4660**; Oxadiargyl + (S)-Metolachlor + Glufosinat + MON **4660**; Oxadiargyl + Metolachlor + Glufosinat + MON **4660**; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Oxadiargyl + Acetochlor + Glufosinat + MON **4660**; Oxadiargyl + Alachor + Glufosinat + MON **4660**; Oxadiazon + (S)-Metolachlor + Glufosinat + MON **4660**; Oxadiazon + Metolachlor + Glufosinat + MON **4660**; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Oxadiazon + Acetochlor + Glufosinat + MON **4660**; Oxadiazon + Alachlor + Glufosinat + MON **4660**; Pentoxazon + (S)-Metolachlor + Glufosinat + MON **4660**; Pentoxazon + Metolachlor + Glufosinat + MON **4660**; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Pentoxazon + Acetochlor + Glufosinat + MON **4660**; Pentoxazon + Alachlor + Glufosinat + MON **4660**; Sulfentrazon + (S)-Metolachlor + Glufosinat + MON **4660**; Sulfentrazon + Metolachlor + Glufosinat + MON **4660**; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Sulfentrazon + Acetochlor + Glufosinat + MON **4660**; Sulfentrazon + Alachlor + Glufosinat + MON **4660**; Fluazolat + (S)-Metolachlor + Glufosinat + MON **4660**; Fluazolat + Metolachlor + Glufosinat + MON **4660**; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Fluazolat + Acetochlor + Glufosinat + MON **4660**; Fluazolat + Alachlor + Glufosinat + MON **4660**; Pyraflufen-ethyl + (S)-Metolachlor + Glufosinat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Glufosinat + MON **4660**; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Pyraflufen-ethyl + Acetochlor + Glufosinat + MON **4660**; Pyraflufen-ethyl + Alachlor + Glufosinat + MON **4660**; Flumipropyn + (S)-Metolachlor + Glufosinat + MON **4660**; Flumipropyn + Metolachlor + Glufosinat + MON **4660**; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Flumipropyn + Acetochlor + Glufosinat + MON **4660**; Flumipropyn + Alachlor + Glufosinat + MON **4660**; Flupropacil + (S)-Metolachlor + Glufosinat + MON **4660**; Flupropacil + Metolachlor + Glufosinat + MON **4660**; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Flupropacil + Acetochlor + Glufosinat + MON **4660**; Flupropacil + Alachlor + Glufosinat + MON **4660**; Nipyraclofen + (S)-Metolachlor + Glufosinat + MON **4660**; Nipyraclofen + Metolachlor + Glufosinat + MON **4660**; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Nipyraclofen + Acetochlor + Glufosinat + MON **4660**; Nipyraclofen + Alachlor + Glufosinat + MON **4660**; Benzfendizon + (S)-Metolachlor + Glufosinat + MON **4660**; Benzfendizon + Metolachlor + Glufosinat + MON **4660**; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Benzfendizon + Acetochlor + Glufosinat + MON **4660**; Benzfendizon + Alachlor + Glufosinat + MON **4660**; Thidiazimin + (S)-Metolachlor + Glufosinat + MON **4660**; Thidiazimin + Metolachlor + Glufosinat + MON **4660**; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + MON **4660**; Thidiazimin + Acetochlor + Glufosinat + MON **4660** und Thidiazimin + Alachlor + Glufosinat + MON **4660**.

[0101] Acifluorfen + (S)-Metolachlor + Glufosinat + Flurazol; Acifluorfen + Metolachlor + Glufosinat + Flurazol; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Acifluorfen + Acetochlor + Glufosinat + Flurazol; Acifluorfen + Alachlor + Glufosinat + Flurazol; Aclonifen + (S)-Metolachlor + Glufosinat + Flurazol; Aclonifen + Metolachlor + Glufosinat + Flurazol; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Aclonifen + Acetochlor + Glufosinat + Flurazol; Aclonifen + Alachlor + Glufosinat + Flurazol; Bifenox + (S)-Metolachlor + Glufosinat + Flurazol; Bifenox + Metolachlor + Glufosinat + Flurazol; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Bifenox + Acetochlor + Glufosinat + Flurazol; Bifenox + Alachlor + Glufosinat + Flurazol; Chlornitrofen + (S)-Metolachlor + Glufosinat + Flurazol; Chlornitro-

fen + Metolachlor + Glufosinat + Flurazol; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Chlornitrofen + Acetochlor + Glufosinat + Flurazol; Chlornitrofen + Alachlor + Glufosinat + Flurazol; Ethoxyfen + (S)-Metolachlor + Glufosinat + Flurazol; Ethoxyfen + Metolachlor + Glufosinat + Flurazol; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Ethoxyfen + Acetochlor + Glufosinat + Flurazol; Ethoxyfen + Alachlor + Glufosinat + Flurazol; Fluoroglycofen + (S)-Metolachlor + Glufosinat + Flurazol; Fluoroglycofen + Metolachlor + Glufosinat + Flurazol; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Fluoroglycofen + Acetochlor + Glufosinat + Flurazol; Fluoroglycofen + Alachlor + Glufosinat + Flurazol; Fomesafen + (S)-Metolachlor + Glufosinat + Flurazol; Fomesafen + Metolachlor + Glufosinat + Flurazol; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Fomesafen + Acetochlor + Glufosinat + Flurazol; Fomesafen + Alachlor + Glufosinat + Flurazol; Lactofen + (S)-Metolachlor + Glufosinat + Flurazol; Lactofen + Metolachlor + Glufosinat + Flurazol; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Lactofen + Acetochlor + Glufosinat + Flurazol; Lactofen + Alachlor + Glufosinat + Flurazol; Oxyfluorfen + (S)-Metolachlor + Glufosinat + Flurazol; Oxyfluorfen + Metolachlor + Glufosinat + Flurazol; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flwazol; Oxyfluorfen + Acetochlor + Glufosinat + Flurazol; Oxyfluorfen + Alachlor + Glufosinat + Flurazol; Azafenidin + (S)-Metolachlor + Glufosinat + Flurazol; Azafenidin + Metolachlor + Glufosinat + Flurazol; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Azafenidin + Acetochlor + Glufosinat + Flurazol; Azafenidin + Alachlor + Glufosinat + Flurazol; Carfentrazon-ethyl + (S)-Metolachlor + Glufosinat + Flurazol; Carfentrazon-ethyl + Metolachlor + Glufosinat + Flurazol; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Carfentrazon-ethyl + Acetochlor + Glufosinat + Flurazol; Carfentrazon-ethyl + Alachlor + Glufosinat + Flurazol; Verbindung der Formel A + (S)-Metolachlor + Glufosinat + Flurazol; Verbindung der Formel A + Metolachlor + Glufosinat + Flurazol; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Verbindung der Formel A + Acetochlor + Glufosinat + Flurazol; Verbindung der Formel A + Alachlor + Glufosinat + Flurazol; Cinidon-ethyl + (S)-Metolachlor + Glufosinat + Flurzol; Cinidon-ethyl + Metolachlor + Glufosinat + Flurazol; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Cinidon-ethyl + Acetochlor + Glufosinat + Flurazol; Cinidon-ethyl + Alachlor + Glufosinat + Flurazol; Flumiclorac-pentyl + (S)-Metolachlor + Glufosinat + Flurazol; Flumiclorac-pentyl + Metolachlor + Glufosinat + Flurazol; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Flumiclorac-pentyl + Acetochlor + Glufosinat + Flurazol; Flumiclorac-pentyl + Alachlor + Glufosinat + Flurazol; Flumioxazin + (S)-Metolachlor + Glufosinat + Flurazol; Flumioxazin + Metolachlor + Glufosinat + Flurazol; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Flumioxazin + Acetochlor + Glufosinat + Flurazol; Flumioxazin + Alachlor + Glufosinat + Flurazol; Fluthiacet-methyl + (S)-Metolachlor + Glufosinat + Flurazol; Fluthiacet-methyl + Metolachlor + Glufosinat + Flurazol; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Fluthiacet-methyl + Acetochlor + Glufosinat + Flurazol; Fluthiacet-methyl + Alachlor + Glufosinat + Flurazol; Oxadiargyl + (S)-Metolachlor + Glufosinat + Flurazol; Oxadiargyl + Metolachlor + Glufosinat + Flurazol; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Oxadiargyl + Acetochlor + Glufosinat + Flurazol; Oxadiargyl + Alachlor + Glufosinat + Flurazol; Oxadiazon + (S)-Metolachlor + Glufosinat + Flurazol; Oxadiazon + Metolachlor + Glufosinat + Flurazol; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Oxadiazon + Acetochlor + Glufosinat + Flurazol; Oxadiazon + Alachlor + Glufosinat + Flurazol; Pentoxazon + (S)-Metolachlor + Glufosinat + Flurazol; Pentoxazon + Metolachlor + Glufosinat + Flurazol; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Pentoxazon + Acetochlor + Glufosinat + Flurazol; Pentoxazon + Alachlor + Glufosinat + Flurazol; Sulfentrazon + (S)-Metolachlor + Glufosinat + Flurazol; Sulfentrazon + Metolachlor + Glufosinat + Flurazol; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Sulfentrazon + Acetochlor + Glufosinat + Flurazol; Sulfentrazon + Alachlor + Glufosinat + Flurazol; Fluazolat + (S)-Metolachlor + Glufosinat + Flurazol; Fluazolat + Metolachlor + Glufosinat + Flurazol; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Fluazolat + Acetochlor + Glufosinat + Flurazol; Fluazolat + Alachlor + Glufosinat + Flurazol; Pyraflufen-ethyl + (S)-Metolachlor + Glufosinat + Flurazol; Pyraflufen-ethyl + Metolachlor + Glufosinat + Flurazol; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Pyraflufen-ethyl + Acetochlor + Glufosinat + Flurazol; Pyraflufen-ethyl + Alachlor + Glufosinat + Flurazol; Flumipropyn + (S)-Metolachlor + Glufosinat + Flurazol; Flumipropyn + Metolachlor + Glufosinat + Flurazol; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Flumipropyn + Acetochlor + Glufosinat + Flurazol; Flumipropyn + Alachlor + Glufosinat + Flurazol; Flupropacil + (S)-Metolachlor + , Glufosinat + Flurazol; Flupropacil + Metolachlor + Glufosinat + Flurazol; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Flupropacil + Acetochlor + Glufosinat + Flurazol; Flupropacil + Alachlor + Glufosinat + Flurazol; Nipyraclofen + (S)-Metolachlor + Glufosinat + Flurazol; Nipyraclofen + Metolachlor + Glufosinat + Flurazol; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Nipyraclofen + Acetochlor + Glufosinat + Flurazol; Nipyraclofen + Alachlor + Glufosinat + Flurazol; Benzfendizon + (S)-Metolachlor + Glufosinat + Flurazol; Benzfendizon + Metolachlor + Glufosinat + Flurazol; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Benzfendizon + Acetochlor + Glufosinat + Flurazol; Benzfendizon + Alachlor +

Glufosinat + Flurazol; Thidiazimin + (S)-Metolachlor + Glufosinat + Flurazol; Thidiazimin + Metolachlor + Glufosinat + Flurazol; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Flurazol; Thidiazimin + Acetochlor + Glufosinat + Flurazol und Thidiazimin + Aachlor + Glufosinat + Flurazol.

[0102] Acifluorfen + (S)-Metolachlor + Glufosinat + Dichlormid; Acifluorfen + Metolachlor + Glufosinat + Dichlormid; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Acifluorfen + Acetochlor + Glufosinat + Dichlormid; Acifluorfen + Alachlor + Glufosinat + Dichlormid; Aclonifen + (S)-Metolachlor + Glufosinat + Dichlormid; Aclonifen + Metolachlor + Glufosinat + Dichlormid; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Aclonifen + Acetochlor + Glufosinat + Dichlormid; Aclonifen + Alachlor + Glufosinat + Dichlormid; Bifenox + (S)-Metolachlor + Glufosinat + Dichlormid; Bifenox + Metolachlor + Glufosinat + Dichlormid; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Bifenox + Acetochlor + Glufosinat + Dichlormid; Bifenox + Alachlor + Glufosinat + Dichlormid; Chlornitrofen + (S)-Metolachlor + Glufosinat + Dichlormid; Chlornitrofen + Metolachlor + Glufosinat + Dichlormid; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Chlornitrofen + Acetochlor + Glufosinat + Dichlormid; Chlornitrofen + Alachlor + Glufosinat + Dichlormid; Ethoxyfen + (S)-Metolachlor + Glufosinat + Dichlormid; Ethoxyfen + Metolachlor + Glufosinat + Dichlormid; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Ethoxyfen + Acetochlor + Glufosinat + Dichlormid; Ethoxyfen + Alachlor + Glufosinat + Dichlormid; Fluoroglycofen + (S)-Metolachlor + Glufosinat + Dichlormid; Fluoroglycofen + Metolachlor + Glufosinat + Dichlormid; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Fluoroglycofen + Acetochlor + Glufosinat + Dichlormid; Fluoroglycofen + Alachlor + Glufosinat + Dichlormid; Fomesafen + (S)-Metolachlor + Glufosinat + Dichlormid; Fomesafen + Metolachlor + Glufosinat + Dichlormid; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Fomesafen + Acetochlor + Glufosinat + Dichlormid; Fomesafen + Alachlor + Glufosinat + Dichlormid; Lactofen + (S)-Metolachlor + Glufosinat + Dichlormid; Lactofen + Metolachlor + Glufosinat + Dichlormid; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Lactofen + Acetochlor + Glufosinat + Dichlormid; Lactofen + Alachlor + Glufosinat + Dichlormid; Oxyfluorfen + (S)-Metolachlor + Glufosinat + Dichlormid; Oxyfluorfen + Metolachlor + Glufosinat + Dichlormid; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Oxyfluorfen + Acetochlor + Glufosinat + Dichlormid; Oxyfluorfen + Alachlor + Glufosinat + Dichlormid; Azafenidin + (S)-Metolachlor + Glufosinat + Dichlormid; Azafenidin + Metolachlor + Glufosinat + Dichlormid; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Azafenidin + Acetochlor + Glufosinat + Dichlormid; Azafenidin + Alachlor + Glufosinat + Dichlormid; Carfentrazon-ethyl + (S)-Metolachlor + Glufosinat + Dichlormid; Carfentrazon-ethyl + Metolachlor + Glufosinat + Dichlormid; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Carfentrazon-ethyl + Acetochlor + Glufosinat + Dichlormid; Carfentrazon-ethyl + Alachlor + Glufosinat + Dichlormid; Verbindung der Formel A + (S)-Metolachlor + Glufosinat + Dichlormid; Verbindung der Formel A + Metolachlor + Glufosinat + Dichlormid; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Verbindung der Formel A + Acetochlor + Glufosinat + Dichlormid; Verbindung der Formel A + Alachlor + Glufosinat + Dichlormid; Cinidon-ethyl + (S)-Metolachlor + Glufosinat + Dichlormid; Cinidon-ethyl + Metolachlor + Glufosinat + Dichlormid; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Cinidon-ethyl + Acetochlor + Glufosinat + Dichlormid; Cinidon-ethyl + Alachlor + Glufosinat + Dichlormid; Flumiclorac-pentyl + (S)-Metolachlor + Glufosinat + Dichlormid; Flumiclorac-pentyl + Metolachlor + Glufosinat + Dichlormid; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Flumiclorac-pentyl + Acetochlor + Glufosinat + Dichlormid; Flumiclorac-pentyl + Alachlor + Glufosinat + Dichlormid; Flumioxazin + (S)-Metolachlor + Glufosinat + Dichlormid; Flumioxazin + Metolachlor + Glufosinat + Dichlormid; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Flumioxazin + Acetochlor + Glufosinat + Dichlormid; Flumioxazin + Alachlor + Glufosinat + Dichlormid; Fluthiacet-methyl + (S) Metolachlor + Glufosinat + Dichlormid; Fluthiacet-methyl + Metolachlor + Glufosinat + Dichlormid; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Fluthiacet-methyl + Acetochlor + Glufosinat + Dichlormid; Fluthiacet-methyl + Alachlor + Glufosinat + Dichlormid; Oxadiargyl + (S)-Metolachlor + Glufosinat + Dichlormid; Oxadiargyl + Metolachlor + Glufosinat + Dichlormid; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Oxadiargyl + Acetochlor + Glufosinat + Dichlormid; Oxadiargyl + Alachlor + Glufosinat + Dichlormid; Oxadiazon + (S)-Metolachlor + Glufosinat + Dichlormid; Oxadiazon + Metolachlor + Glufosinat + Dichlormid; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Oxadiazon + Acetochlor + Glufosinat + Dichlormid; Oxadiazon + Alachlor + Glufosinat + Dichlormid; Pentoxazon + (S)-Metolachlor + Glufosinat + Dichlormid; Pentoxazon + Metolachlor + Glufosinat + Dichlormid; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Pentoxazon + Acetochlor + Glufosinat + Dichlormid; Pentoxazon + Alachlor + Glufosinat + Dichlormid; Sulfentrazon + (S)-Metolachlor + Glufosinat + Dichlormid; Sulfentrazon + Metolachlor + Glufosinat + Dichlormid; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Sulfentrazon + Acetochlor + Glufosinat + Dichlormid; Sulfentrazon + Alachlor + Glufosinat + Dichlormid; Fluazolat + (S)-Metolachlor + Glufosinat + Dichlormid; Fluazolat + Metolachlor + Glufosinat + Dichlormid; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Fluazolat + Acetochlor

+ Glufosinat + Dichlormid; Fluazolat + Alachlor + Glufosinat + Dichlormid; Pyraflufen-ethyl + (S)-Metolachlor + Glufosinat + Dichlormid; Pyraflufen-ethyl + Metolachlor + Glufosinat + Dichlormid; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Pyraflufen-ethyl + Acetochlor + Glufosinat + Dichlormid; Pyraflufen-ethyl + Alachlor + Glufosinat + Dichlormid; Flumipropyn + (S)-Metolachlor + Glufosinat + Dichlormid; Flumipropyn + Metolachlor + Glufosinat + Dichlormid; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Flumipropyn + Acetochlor + Glufosinat + Dichlormid; Flumipropyn + Alachlor + Glufosinat + Dichlormid; Flupropacil + (S)-Metolachlor + Glufosinat + Dichlormid; Flupropacil + Metolachlor + Glufosinat + Dichlormid; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Flupropacil + Acetochlor + Glufosinat + Dichlormid; Flupropacil + Alachlor + Glufosinat + Dichlormid; Nipyraclofen + (S)-Metolachlor + Glufosinat + Dichlormid; Nipyraclofen + Metolachlor + Glufosinat + Dichlormid; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Nipyraclofen + Acetochlor + Glufosinat + Dichlormid; Nipyraclofen + Alachlor + Glufosinat + Dichlormid; Benzfendizon + (S)-Metolachlor + Glufosinat + Dichlormid; Benzfendizon + Metoachlor + Glufosinat + Dichlormid; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Benzfendizon + Acetochlor + Glufosinat + Dichlormid; Benzfendizon + Alachlor + Glufosinat + Dichlormid; Thidiazimin + (S)-Metolachlor + Glufosinat + Dichlormid; Thidiazimin + Metolachlor + Glufosinat + Dichlormid; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Dichlormid; Thidiazimin + Acetochlor + Glufosinat + Dichlormid und Thidiazimin + Alachlor + Glufosinat + Dichlormid.

[0103] Acifluorfen + (S)-Metolachlor + Glufosinat + Furilazol; Acifluorfen + Metolachlor + Glufosinat + Furilazol; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Acifluorfen + Acetochlor + Glufosinat + Furilazol; Acifluorfen + Alachlor + Glufosinat + Furilazol; Aclonifen + (S)-Metolachlor + Glufosinat + Furilazol; Aclonifen + Metolachlor + Glufosinat + Furilazol; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Aclonifen + Acetochlor + Glufosinat + Furilazol; Aclonifen + Alachlor + Glufosinat + Furilazol; Bifenox + (S)-Metolachlor + Glufosinat + Furilazol; Bifenox + Metolachlor + Glufosinat + Furilazol; Bifenox + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Bifenox + Acetochlor + Glufosinat + Furilazol; Bifenox + Alachlor + Glufosinat + Furilazol; Chlornitrofen + (S)-Metolachlor + Glufosinat + Furilazol; Chlornitrofen + Metolachlor + Glufosinat + Furilazol; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Chlornitrofen + Acetochlor + Glufosinat + Furilazol; Chlornitrofen + Alachlor + Glufosinat + Furilazol; Ethoxyfen + (S)-Metolachlor + Glufosinat + Furilazol; Ethoxyfen + Metolachlor + Glufosinat + Furilazol; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Ethoxyfen + Acetochlor + Glufosinat + Furilazol; Ethoxyfen + Alachlor + Glufosinat + Furilazol; Fluoroglycofen + (S)-Metolachlor + Glufosinat + Furilazol; Fluoroglycofen + Metolachlor + Glufosinat + Furilazol; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Fluoroglycofen + Acetochlor + Glufosinat + Furilazol, Fluoroglycofen + Alachlor + Glufosinat + Furilazol; Fomesafen + (S)-Metolachlor + Glufosinat + Furilazol; Fomesafen + Metolachlor + Glufosinat + Furilazol; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Fomesafen + Acetochlor + Glufosinat + Furilazol; Fomesafen + Alachlor + Glufosinat + Furilazol; Lactofen + (S)-Metolachlor + Glufosinat + Furilazol; Lactofen + Metolachlor + Glufosinat + Furilazol; Lactofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Lactofen + Acetochlor + Glufosinat + Furilazol; Lactofen + Alachlor + Glufosinat + Furilazol; Oxyfluorfen + (S)-Metolachlor + Glufosinat + Furilazol; Oxyfluorfen + Metolachlor + Glufosinat + Furilazol; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Oxyfluorfen + Acetochlor + Glufosinat + Furilazol; Oxyfluorfen + Alachlor + Glufosinat + Furilazol; Azafenidin + (S)-Metolachlor + Glufosinat + Furilazol; Azafenidin + Metolachlor + Glufosinat + Furilazol; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Azafenidin + Acetochlor + Glufosinat + Furilazol; Azafenidin + Alachlor + Glufosinat + Furilazol; Carfentrazon-ethyl + (S)-Metolachlor + Glufosinat + Furilazol; Carfentrazon-ethyl + Metolachlor + Glufosinat + Furilazol; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Carfentrazon-ethyl + Acetochlor + Glufosinat + Furilazol; Carfentrazon-ethyl + Alachlor + Glufosinat + Furilazol; Verbindung der Formel A + (S)-Metolachlor + Glufosinat + Furilazol; Verbindung der Formel A + Metolachlor + Glufosinat + Furilazol; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Verbindung der Formel A + Acetochlor + Glufosinat + Furilzol; Verbindung der Formel A + Alachlor + Glufosinat + Furilazol; Cinidon-ethyl + (S)-Metolachlor + Glufosinat + Furilazol; Cinidon-ethyl + Metolachlor + Glufosinat + Furilazol; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Cinidon-ethyl + Acetochlor + Glufosinat + Furilazol; Cinidon-ethyl + Alachlor + Glufosinat + Furilazol; Flumiclorac-pentyl + (S)-Metolachlor + Glufosinat + Furilazol; Flumiclorac-pentyl + Metolachlor + Glufosinat + Furilazol; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Flumiclorac-pentyl + Acetochlor + Glufosinat + Furilazol; Flumiclorac-pentyl + Alachlor + Glufosinat + Furilazol; Flumioxazin + (S)-Metolachlor + Glufosinat + Furilazol; Flumioxazin + Metolachlor + Glufosinat + Furilazol; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Flumioxazin + Acetochlor + Glufosinat + Furilazol; Flumioxazin + Alachlor + Glufosinat + Furilazol; Fluthiacet-methyl + (S)-Metolachlor + Glufosinat + Furilazol; Fluthiacet-methyl + Metolachlor + Glufosinat + Furilazol; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Fluthiacet-methyl + Acetochlor + Glufosinat + Fu-

rilazol; Fluthiacet-methyl + Alachlor + Glufosinat + Furilazol; Oxadiargyl + (S)-Metolachlor + Glufosinat + Furilazol; Oxadiargyl + Metolachlor + Glufosinat + Furilazol; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Oxadiargyl + Acetochlor + Glufosinat + Furilazol; Oxadiargyl + Alachlor + Glufosinat + Furilazol; Oxadiazon + (S)-Metolachlor + Glufosinat + Furilazol; Oxadiazon + Metolachlor + Glufosinat + Furilazol; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Oxadiazon + Acetochlor + Glufosinat + Furilazol; Oxadiazon + Alachlor + Glufosinat + Furilazol; Pentoxazon + (S)-Metolachlor + Glufosinat + Furilazol; Pentoxazon + Metolachlor + Glufosinat + Furilazol; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Pentoxazon + Acetochlor + Glufosinat + Furilazol; Pentoxazon + Alachlor + Glufosinat + Furilazol; Sulfentrazon + (S)-Metolachlor + Glufosinat + Furilazol; Sulfentrazon + Metolachlor + Glufosinat + Furilazol; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Sulfentrazon + Acetochlor + Glufosinat + Furilazol; Sulfentrazon + Alachlor + Glufosinat + Furilazol; Fluazolat + (S)-Metolachlor + Glufosinat + Furilazol; Fluazolat + Metolachlor + Glufosinat + Furilazol; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Fluazolat + Acetochlor + Glufosinat + Furilazol; Fluazolat + Alachlor + Glufosinat + Furilazol; Pyraflufen-ethyl + (S)-Metolachlor + Glufosinat + Furilazol; Pyraflufen-ethyl + Metolachlor + Glufosinat + Furilazol; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Pyraflufen-ethyl + Acetochlor + Glufosinat + Furilazol; Pyraflufen-ethyl + Alachlor + Glufosinat + Furilazol; Flumipropyn + (S)-Metolachlor + Glufosinat + Furilazol; Flumipropyn + Metolachlor + Glufosinat + Furilazol; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Flumipropyn + Acetochlor + Glufosinat + Furilazol; Flumipropyn + Alachlor + Glufosinat + Furilazol; Flupropacil + (S)-Metolachlor + Glufosinat + Furilazol; Flupropacil + Metolachlor + Glufosinat + Furilazol; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Flupropacil + Acetochlor + Glufosinat + Furilazol; Flupropacil + Alachlor + Glufosinat + Furilazol; Nipyraclofen + (S)-Metolachlor + Glufosinat + Furilazol; Nipyraclofen + Metolachlor + Glufosinat + Furilazol; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Nipyraclofen + Acetochlor + Glufosinat + Furilazol; Nipyraclofen + Alachlor + Glufosinat + Furilazol; Benzfendizon + (S)-Metolachlor + Glufosinat + Furilazol; Benzfendizon + Metolachlor + Glufosinat + Furilazol; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Benzfendizon + Acetochlor + Glufosinat + Furilazol; Benzfendizon + Alachlor + Glufosinat + Furilazol; Thidiazimin + (S)-Metolachlor + Glufosinat + Furilazol; Thidiazimin + Metolachlor + Glufosinat + Furilazol; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Glufosinat + Furilazol; Thidiazimin + Acetochlor + Glufosinat + Furilazol und Thidiazimin + Alachlor + Glufosinat + Furilazol.

[0104] Acifluorfen + (S)-Metolachlor + Sulfosat + Benoxacor; Acifluorfen + Metolachlor + Sulfosat + Benoxacor; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Acifluorfen + Acetochlor + Sulfosat + Benoxacor; Acifluorfen + Alachlor + Sulfosat + Benoxacor; Aclonifen + (S)-Metolachlor + Sulfosat + Benoxacor; Aclonifen + Metolachlor + Sulfosat + Benoxacor; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Aclonifen + Acetochlor + Sulfosat + Benoxacor; Aclonifen + Alachlor + Sulfosat + Benoxacor; Bifenox + (S)-Metolachlor + Sulfosat + Benoxacor; Bifenox + Metolachlor + Sulfosat + Benoxacor; Bifenox + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Bifenox + Acetochlor + Sulfosat + Benoxacor; Bifenox + Alachlor + Sulfosat + Benoxacor; Chlornitrofen + (S)-Metolachlor + Sulfosat + Benoxacor; Chlornitrofen + Metolachlor + Sulfosat + Benoxacor; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Chlornitrofen + Acetochlor + Sulfosat + Benoxacor; Chlornitrofen + Alachlor + Sulfosat + Benoxacor; Ethoxyfen + (S)-Metolachlor + Sulfosat + Benoxacor; Ethoxyfen + Metolachlor + Sulfosat + Benoxacor; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Ethoxyfen + Acetochlor + Sulfosat + Benoxacor; Ethoxyfen + Alachlor + Sulfosat + Benoxacor; Fluoroglycofen + (S)-Metolachlor + Sulfosat + Benoxacor; Fluoroglycofen + Metolachlor + Sulfosat + Benoxacor, Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Fluoroglycofen + Acetochlor + Sulfosat + Benoxacor; Fluoroglycofen + Alachlor + Sulfosat + Benoxacor; Fomesafen + (S)-Metolachlor + Sulfosat + Benoxacor; Fomesafen + Metolachlor + Sulfosat + Benoxacor; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Fomesafen + Acetochlor + Sulfosat + Benoxacor; Fomesafen + Alachlor + Sulfosat + Benoxacor; Lactofen + (S)-Metolachlor + Sulfosat + Benoxacor; Lactofen + Metolachlor + Sulfosat + Benoxacor; Lactofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Lactofen + Acetochlor + Sulfosat + Benoxacor; Lactofen + Alachlor + Sulfosat + Benoxacor; Oxyfluorfen + (S)-Metolachlor + Sulfosat + Benoxacor; Oxyfluorfen + Metolachlor + Sulfosat + Benoxacor; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Oxyfluorfen + Acetochlor + Sulfosat + Benoxacor; Oxyfluorfen + Alachlor + Sulfosat + Benoxacor; Azafenidin + (S)-Metolachlor + Sulfosat + Benoxacor; Azafenidin + Metolachlor + Sulfosat + Benoxacor; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Azafenidin + Acetochlor + Sulfosat + Benoxacor; Azafenidin + Alachlor + Sulfosat + Benoxacor; Carfentrazon-ethyl + (S)-Metolachlor + Sulfosat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Sulfosat + Benoxacor; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Carfentrazon-ethyl + Acetochlor + Sulfosat + Benoxacor; Carfentrazon-ethyl + Alachlor + Sulfosat + Benoxacor; Verbindung der Formel A + (S)-Metolachlor + Sulfosat + Benoxacor; Verbindung der Formel A + Metolachlor + Sulfosat + Benoxacor; Verbindung der Formel A + Di-

methenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Verbindung der Formel A + Acetochlor + Sulfosat + Benoxacor; Verbindung der Formel A + Alachlor + Sulfosat + Benoxacor; Cinidon-ethyl + (S)-Metolachlor + Sulfosat + Benoxacor; Cinidon-ethyl + Metolachlor + Sulfosat + Benoxacor; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Cinidon-ethyl + Acetochlor + Sulfosat + Benoxacor; Cinidon-ethyl + Alachlor + Sulfosat + Benoxacor; Flumiclorac-pentyl + (S)-Metolachlor + Sulfosat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Sulfosat + Benoxacor; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Flumiclorac-pentyl + Acetochlor + Sulfosat + Benoxacor; Flumiclorac-pentyl + Alachlor + Sulfosat + Benoxacor; Flumioxazin + (S)-Metolachlor + Sulfosat + Benoxacor; Flumioxazin + Metolachlor + Sulfosat + Benoxacor; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Flumioxazin + Acetochlor + Sulfosat + Benoxacor; Flumioxazin + Alachlor + Sulfosat + Benoxacor; Fluthiacet-methyl + (S)-Metolachlor + Sulfosat + Benoxacor; Fluthiacet-methyl + Metolachlor + Sulfosat + Benoxacor; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Fluthiacet-methyl + Acetochlor + Sulfosat + Benoxacor; Fluthiacet-methyl + Alachlor + Sulfosat + Benoxacor; Oxadiargyl + (S)-Metolachlor + Sulfosat + Benoxacor; Oxadiargyl + Metolachlor + Sulfosat + Benoxacor; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Oxadiargyl + Acetochlor + Sulfosat + Benoxacor; Oxadiargyl + Alachlor + Sulfosat + Benoxacor; Oxadiazon + (S)-Metolachlor + Sulfosat + Benoxacor; Oxadiazon + Metolachlor + Sulfosat + Benoxacor; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Oxadiazon + Acetochlor + Sulfosat + Benoxacor; Oxadiazon + Alachlor + Sulfosat + Benoxacor; Pentoxazon + (S)-Metolachlor + Sulfosat + Benoxacor; Pentoxazon + Metolachlor + Sulfosat + Benoxacor; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Pentoxazon + Acetochlor + Sulfosat + Benoxacor; Pentoxazon + Alachlor + Sulfosat + Benoxacor; Sulfentrazon + (S)-Metolachlor + Sulfosat + Benoxacor; Sulfentrazon + Metolachlor + Sulfosat + Benoxacor; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Sulfentrazon + Acetochlor + Sulfosat + Benoxacor; Sulfentrazon + Alachlor + Sulfosat + Benoxacor; Fluazolat + (S)-Metolachlor + Sulfosat + Benoxacor; Fluazolat + Metolachlor + Sulfosat + Benoxacor; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Fluazolat + Acetochlor + Sulfosat + Benaxacor; Fluazolat + Alachlor + Sulfosat + Benoxacor; Pyraflufen-ethyl + (S)-Metolachlor + Sulfosat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Sulfosat + Benoxacor; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Pyraflufen-ethyl + Acetochlor + Sulfosat + Benoxacor; Pyraflufen-ethyl + Alachlor + Sulfosat + Benoxacor; Flumipropyn + (S)-Metolachlor + Sulfosat + Benoxacor; Flumipropyn + Metolachlor + Sulfosat + Benoxacor; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Flumipropyn + Acetochlor + Sulfosat + Benoxacor; Flumipropyn + Alachlor + Sulfosat + Benoxacor; Flupropacil + (S)-Metolachlor + Sulfosat + Benoxacor; Flupropacil + Metolachlor + Sulfosat + Benoxacor; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Flupropacil + Acetochlor + Sulfosat + Benoxacor; Flupropacil + Alachlor + Sulfosat + Benoxacor; Nipyraclofen + (S)-Metolachlor + Sulfosat + Benoxacor; Nipyraclofen + Metolachlor + Sulfosat + Benoxacor; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Nipyraclofen + Acetochlor + Sulfosat + Benoxacor; Nipyraclofen + Alachlor + Sulfosat + Benoxacor; Benzfendizon + (S)-Metolachlor + Sulfosat + Benoxacor; Benzfendizon + Metolachlor + Sulfosat + Benoxacor; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Benzfendizon + Acetochlor + Sulfosat + Benoxacor; Benzfendizon + Alachlor + Sulfosat + Benoxacor; Thidiazimin + (S)-Metolachlor + Sulfosat + Benoxacor; Thidiazimin + Metolachlor + Sulfosat + Benoxacor; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Benoxacor; Thidiazimin + Acetochlor + Sulfosat + Benoxacor und Thidiazimin + Alachlor + Sulfosat + Benoxacor.

[0105] Acifluorfen + (S)-Metolachlor + Sulfosat + MON **4660**; Acifluorfen + Metolachlor + Sulfosat + MON **4660**; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Acifluorfen + Acetochlor + Sulfosat + MON **4660**; Acifluorfen + Alachlor + Sulfosat + MON **4660**; Aclonifen + (S)-Metolachlor + Sulfosat + MON **4660**; Aclonifen + Metolachlor + Sulfosat + MON **4660**; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Aclonifen + Acetochlor + Sulfosat + MON **4660**; Aclonifen + Alachlor + Sulfosat + MON **4660**; Bifenox + (S)-Metolachlor + Sulfosat + MON **4660**; Bifenox + Metolachlor + Sulfosat + MON **4660**; Bifenox + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Bifenox + Acetochlor + Sulfosat + MON **4660**; Bifenox + Alachlor + Sulfosat + MON **4660**; Chlornitrofen + (S)-Metolachlor + Sulfosat + MON **4660**; Chlornitrofen + Metolachlor + Sulfosat + MON **4660**; Chloritrofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Chlornitrofen + Acetochlor + Sulfosat + MON **4660**; Chlornitrofen + Alachlor + Sulfosat + MON **4660**; Ethoxyfen + (S)-Metolachlor + Sulfosat + MON **4660**; Ethoxyfen + Metolachlor + Sulfosat + MON **4660**; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Ethoxyfen + Acetochlor + Sulfosat + MON **4660**; Ethoxyfen + Alachlor + Sulfosat + MON **4660**; Fluoroglycofen + (S)-Metolachlor + Sulfosat + MON **4660**; Fluoroglycofen + Metolachlor + Sulfosat + MON **4660**, Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Fluoroglycofen + Acetochlor + Sulfosat + MON **4660**; Fluoroglycofen + Alachlor + Sulfosat + MON **4660**; Fomesafen + (S)-Metolachlor + Sulfosat + MON **4660**; Fomesafen + Metolachlor + Sulfosat + MON **4660**; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Fomesafen + Acetochlor + Sulfosat + MON **4660**; Fomesafen + Alachlor + Sulfosat +

MON **4660**; Lactofen + (S)-Metolachlor + Sulfosat + MON **4660**; Lactofen + Metolachlor + Sulfosat + MON **4660**; Lactofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Lactofen + Acetochlor + Sulfosat + Benoxacor; Lactofen + Alachlor + Sulfosat + MON **4660**; Oxyfluorfen + (S)-Metolachlor + Sulfosat + MON **4660**; Oxyfluorfen + Metolachlor + Sulfosat + MON **4660**; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Oxyfluorfen + Acetochlor + Sulfosat + MON **4660**; Oxyfluorfen + Alachlor + Sulfosat + Benoxacor; Azafenidin + (S)-Metolachlor + Sulfosat + MON **4660**; Azafenidin + Metolachlor + Sulfosat + MON **4660**; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Azafenidin + Acetochlor + Sulfosat + MON **4660**; Azafenidin + Alachlor + Sulfosat + MON **4660**; Carfentrazon-ethyl + (S)-Metolachlor + Sulfosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Sulfosat + MON **4660**; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Carfentrazon-ethyl + Acetochlor + Sulfosat + MON **4660**; Carfentrazon-ethyl + Alachlor + Sulfosat + MON **4660**; Verbindung der Formel A + (S)-Metolachlor + Sulfosat + MON **4660**; Verbindung der Formel A + Metolachlor + Sulfosat + MON **4660**; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Verbindung der Formel A + Acetochlor + Sulfosat + MON **4660**; Verbindung der Formel A + Alachlor + Sulfosat + MON **4660**; Cinidon-ethyl + (S)-Metolachlor + Sulfosat + MON **4660**; Cinidon-ethyl + Metolachlor + Sulfosat + MON **4660**; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Cinidon-ethyl + Acetochlor + Sulfosat + MON **4660**; Cinidon-ethyl + Alachlor + Sulfosat + MON **4660**; Flumiclorac-pentyl + (S)-Metolachlor + Sulfosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Sulfosat + MON **4660**; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Flumiclorac-pentyl + Acetochlor + Sulfosat + MON **4660**; Flumiclorac-pentyl + Alachlor + Sulfosat + MON **4660**; Flumioxazin + (S)-Metolachlor + Sulfosat + MON **4660**; Flumioxazin + Metolachlor + Sulfosat + MON **4660**; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Flumioxazin + Acetochlor + Sulfosat + MON **4660**; Flumioxazin + Alachlor + Sulfosat + MON **4660**; Fluthiacet-methyl + (S)-Metolachlor + Sulfosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Sulfosat + MON **4660**; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Fluthiacet-methyl + Acetochlor + Sulfosat + MON **4660**; Fluthiacet-methyl + Alachlor + Sulfosat + MON **4660**; Oxadiargyl + (S)-Metolachlor + Sulfosat + MON **4660**; Oxadiargyl + Metolachlor + Sulfosat + MON **4660**; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Oxadiargyl + Acetochlor + Sulfosat + MON **4660**; Oxadiargyl + Alachlor + Sulfosat + MON **4660**; Oxadiazon + (S)-Metolachlor + Sulfosat + MON **4660**; Oxadiazon + Metolachlor + Sulfosat + MON **4660**; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Oxadiazon + Acetochlor + Sulfosat + MON **4660**; Oxadiazon + Alachlor + Sulfosat + MON **4660**; Pentoxazon + (S)-Metolachlor + Sulfosat + MON **4660**; Pentoxazon + Metolachlor + Sulfosat + MON **4660**; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Pentoxazon + Acetochlor + Sulfosat + MON **4660**; Pentoxazon + Alachlor + Sulfosat + MON **4660**; Sulfentrazon + (S)-Metolachlor + Sulfosat + MON **4660**; Sulfentrazon + Metolachlor + Sulfosat + MON **4660**; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Sulfentrazon + Acetochlor + Sulfosat + MON **4660**; Sulfentrazon + Alachlor + Sulfosat + MON **4660**; Fluazolat + (S)-Metolachlor + Sulfosat + MON **4660**; Fluazolat + Metolachlor + Sulfosat + MON **4660**; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Fluazolat + Acetochlor + Sulfosat + MON **4660**; Fluazolat + Alachlor + Sulfosat + MON **4660**; Pyraflufen-ethyl + (S)-Metolachlor + Sulfosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Sulfosat + MON **4660**; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Pyraflufen-ethyl + Acetochlor + Sulfosat + MON **4660**; Pyraflufen-ethyl + Alachlor + Sulfosat + MON **4660**; Flumipropyn + (S)-Metolachlor + Sulfosat + MON **4660**; Flumipropyn + Metolachlor + Sulfosat + MON **4660**; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Flumipropyn + Acetochlor + Sulfosat + MON **4660**; Flumipropyn + Alachlor + Sulfosat + MON **4660**; Flupropacil + (S)-Metolachlor + Sulfosat + MON **4660**; Flupropacil + Metolachlor + Sulfosat + MON **4660**; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Flupropacil + Acetochlor + Sulfosat + MON **4660**; Flupropacil + Alachlor + Sulfosat + MON **4660**; Nipyraclofen + (S)-Metolachlor + Sulfosat + MON **4660**; Nipyraclofen + Metolachlor + Sulfosat + MON **4660**; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Nipyraclofen + Acetochlor + Sulfosat + MON **4660**; Nipyraclofen + Alachlor + Sulfosat + MON **4660**; Benzfendizon + (S)-Metolachlor + Sulfosat + MON **4660**; Benzfendizon + Metolachlor + Sulfosat + MON **4660**; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Benzfendizon + Acetochlor + Sulfosat + MON **4660**; Benzfendizon + Alachlor + Sulfosat + MON **4660**; Thidiazimin + (S)-Metolachlor + Sulfosat + MON **4660**; Thidiazimin + Metolachlor + Sulfosat + MON **4660**; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + MON **4660**; Thidiazimin + Acetochlor + Sulfosat + MON **4660** und Thidiazimin + Alachlor + Sulfosat + MON **4660**.

[0106] Acifluorfen + (S)-Metolachlor + Sulfosat + Flurazol; Acifluorfen + Metolachlor + Sulfosat + Flurazol; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Acifluorfen + Acetochlor + Sulfosat + Flurazol; Acifluorfen + Alachlor + Sulfosat + Flurazol; Aclonifen + (S)-Metolachlor + Sulfosat + Flurazol; Aclonifen + Metolachlor + Sulfosat + Flurazol; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Aclonifen + Acetochlor + Sulfosat + Flurazol; Aclonifen + Alachlor + Sulfosat + Flurazol; Bifenox + (S)-Metolachlor + Sulfosat + Flurazol; Bifenox + Metolachlor + Sulfosat + Flurazol; Bifenox + Dimethenamid

oder (S)-Dimethenamid + Sulfosat + Flurazol; Bifenox + Acetochlor + Sulfosat + Flurazol; Bifenox + Alachlor + Sulfosat + Flurazol; Chlornitrofen + (S)-Metolachlor + Sulfosat + Flurazol; Chlomitrofen + Metolachlor + Sulfosat + Flurazol; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Chlornitrofen + Acetochlor + Sulfosat + Flurazol; Chlornitrofen + Alachlor + Sulfosat + Flurazol; Ethoxyfen + (S)-Metolachlor + Sulfosat + Flurazol; Ethoxyfen + Metolachlor + Sulfosat + Flurazol; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Ethoxyfen + Acetochlor + Sulfosat + Flurazol; Ethoxyfen + Alachlor + Sulfosat + Flurazol; Fluoroglycofen + (S)-Metolachlor + Sulfosat + Flurazol; Fluoroglycofen + Metolachlor + Sulfosat + Flurazol, Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Fluoroglycofen + Acetochlor + Sulfosat + Flurazol; Fluoroglycofen + Alachlor + Sulfosat + Flurazol; Fomesafen + (S)-Metolachlor + Sulfosat + Flurazol; Fomesafen + Metolachlor + Sulfosat + Flurazol; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Fomesafen + Acetochlor + Sulfosat + Flurazol; Fomesafen + Alachlor + Sulfosat + Flurazol; Lactofen + (S)-Metolachlor + Sulfosat + Flurazol; Lactofen + Metolachlor + Sulfosat + Flurazol; Lactofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Lactofen + Acetochlor + Sulfosat + Flurazol; Lactofen + Alachlor + Sulfosat + Flurazol; Oxyfluorfen + (S)-Metolachlor + Sulfosat + Flurazol; Oxyfluorfen + Metolachlor + Sulfosat + Flurazol; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Oxyfluorfen + Acetochlor + Sulfosat + Flurazol; Oxyfluorfen + Alachlor + Sulfosat + Flurazol; Azafenidin + (S)-Metolachlor + Sulfosat + Flurazol; Azafenidin + . Metolachlor + Sulfosat + Flurazol; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Azafenidin + Acetochlor + Sulfosat + Flurazol; Azafenidin + Alachlor + Sulfosat + Flurazol; Carfentrazon-ethyl + (S)-Metolachlor + Sulfosat + Flurazol; Carfentrazon-ethyl + Metolachlor + Sulfosat + Flurazol; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Carfentrazon-ethyl + Acetochlor + Sulfosat + Flurazol; Carfentrazon-ethyl + Alachlor + Sulfosat + Flurazol; Verbindung der Formel A + (S)-Metolachlor + Sulfosat + Flurazol; Verbindung der Formel A + Metolachlor + Sulfosat + Flurazol; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Verbindung der Formel A + Acetochlor + Sulfosat + Flurazol; Verbindung der Formel A + Alachlor + Sulfosat + Flurazol; Cinidon-ethyl + (S)-Metolachlor + Sulfosat + Flurazol; Cinidon-ethyl + Metolachlor + Sulfosat + Flurazol; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Cinidon-ethyl + Acetochlor + Sulfosat + Flurazol; Cinidon-ethyl + Alachlor + Sulfosat + Flurazol; Flumiclorac-pentyl + (S)-Metolachlor + Sulfosat + Flurazol; Flumiclorac-pentyl + Metolachlor + Sulfosat + Flurazol; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Flumiclorac-pentyl + Acetochlor + Sulfosat + Flurazol; Flumiclorac-pentyl + Alachlor + Sulfosat + Flurazol; Flumioxazin + (S)-Metolachlor + Sulfosat + Flurazol; Flumioxazin + Metolachlor + Sulfosat + Flurazol; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Flumioxazin + Acetochlor + Sulfosat + Flurazol; Flumioxazin + Alachlor + Sulfosat + Flurazol; Fluthiacet-methyl + (S)-Metolachlor + Sulfosat + Flurazol; Fluthiacet-methyl + Metolachlor + Sulfosat + Flurazol; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Fluthiacet-methyl + Acetochlor + Sulfosat + Flurazol; Fluthiacet-methyl + Alachlor + Sulfosat + Flurazol; Oxadiargyl + (S)-Metolachlor + Sulfosat + Flurazol; Oxadiargyl + Metolachlor + Sulfosat + Flurazol; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Oxadiargyl + Acetochlor + Sulfosat + Flurazol; Oxadiargyl + Alachlor + Sulfosat + Flurazol; Oxadiazon + (S)-Metolachlor + Sulfosat + Flurazol; Oxadiazon + Metolachlor + Sulfosat + Flurazol; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Oxadiazon + Acetochlor + Sulfosat + Flurazol; Oxadiazon + Alachlor + Sulfosat + Flurazol; Pentoxazon + (S)-Metolachlor + Sulfosat + Flurazol; Pentoxazon + Metolachlor + Sulfosat + Flurazol; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Pentoxazon + Acetochlor + Sulfosat + Flurazol; Pentoxazon + Alachlor + Sulfosat + Flurazol; Sulfentrazon + (S)-Metolachlor + Sulfosat + Flurazol; Sulfentrazon + Metolachlor + Sulfosat + Flurazol; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Sulfentrazon + Acetochlor + Sulfosat + Flurazol; Sulfentrazon + Alachlor + Sulfosat + Flurazol; Fluazolat + (S)-Metolachlor + Sulfosat + Flurazol; Fluazolat + Metolachlor + Sulfosat + Flurazol; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Fluazolat + Acetochlor + Sulfosat + Flurazol; Fluazolat + Alachlor + Sulfosat + Flurazol; Pyraflufen-ethyl + (S)-Metolachlor + Sulfosat + Flurazol; Pyraflufen-ethyl + Metolachlor + Sulfosat + Flurazol; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Pyraflufen-ethyl + Acetochlor + Sulfosat + Flurazol; Pyraflufen-ethyl + Alachlor + Sulfosat + Flurazol; Flumipropyn + (S)-Metolachlor + Sulfosat + Flurazol; Flumipropyn + Metolachlor + Sulfosat + Flurazol; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Flumipropyn + Acetochlor + Sulfosat + Flurazol; Flumipropyn + Alachlor + Sulfosat + Flurazol; Flupropacil + (S)-Metolachlor + Sulfosat + Flurazol; Flupropacil + Metolachlor + Sulfosat + Flurazol; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Flupropacil + Acetochlor + Sulfosat + Flurazol; Flupropacil + Alachlor + Sulfosat + Flurazol; Nipyraclofen + (S)-Metolachlor + Sulfosat + Flurazol; Nipyraclofen + Metolachlor + Sulfosat + Flurazol; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Nipyraclofen + Acetochlor + Sulfosat + Flurazol; Nipyraclofen + Alachlor + Sulfosat + Flurazol; Benzfendizon + (S)-Metolachlor + Sulfosat + Flurazol; Benzfendizon + Metolachlor + Sulfosat + Flurazol; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Benzfendizon + Acetochlor + Sulfosat + Flurazol; Benzfendizon + Alachlor + Sulfosat + Flurazol; Thidiazimin + (S)-Metolachlor + Sulfosat

+ Flurazol; Thidiazimin + Metolachlor + Sulfosat + Flurazol; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Flurazol; Thidiazimin + Acetochlor + Sulfosat + Flurazol und Thidiazimin + Alachlor + Sulfosat + Flurazol.

[0107] Acifluorfen + (S)-Metolachlor + Sulfosat + Dichlormid; Acifluorfen + Metolachlor + Sulfosat + Dichlormid; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Acifluorfen + Acetochlor + Sulfosat + Dichlormid; Acifluorfen + Alachlor + Sulfosat + Dichlormid; Aclonifen + (S)-Metolachlor + Sulfosat + Dichlormid; Aclonifen + Metolachlor + Sulfosat + Dichlormid; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Aclonifen + Acetochlor + Sulfosat + Dichlormid; Aclonifen + Alachlor + Sulfosat + Dichlormid; Bifenox + (S)-Metolachlor + Sulfosat + Dichlormid; Bifenox + Metolachlor + Sulfosat + Dichlormid; Bifenox + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Bifenox + Acetochlor + Sulfosat + Dichlormid; Bifenox + Alachlor + Sulfosat + Dichlormid; Chlornitrofen + (S)-Metolachlor + Sulfosat + Dichlormid; Chlornitrofen + Metolachlor + Sulfosat + Dichlormid; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Chlornitrofen + Acetochlor + Sulfosat + Dichlormid; Chlornitrofen + Alachlor + Sulfosat + Dichlormid; Ethoxyfen + (S)-Metolachlor + Sulfosat + Dichlormid; Ethoxyfen + Metolachlor + Sulfosat + Dichlormid; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Ethoxyfen + Acetochlor + Sulfosat + Dichlormid; Ethoxyfen + Alachlor + Sulfosat + Dichlormid; Fluoroglycofen + (S)-Metolachlor + Sulfosat + Dichlormid; Fluoroglycofen + Metolachlor + Sulfosat + Dichlormid; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Fluoroglycofen + Acetochlor + Sulfosat + Dichlormid; Fluoroglycofen + Alachlor + Sulfosat + Dichlormid; Fomesafen + (S)-Metolachlor + Sulfosat + Dichlormid; Fomesafen + Metolachlor + Sulfosat + Dichlormid; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Fomesafen + Acetochlor + Sulfosat + Dichlormid; Fomesafen + Alachlor + Sulfosat + Dichlormid; Lactofen + (S)-Metolachlor + Sulfosat + Dichlormid; Lactofen + Metolachlor + Sulfosat + Dichlormid; Lactofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Lactofen + Acetochlor + Sulfosat + Dichlormid; Lactofen + Alachlor + Sulfosat + Dichlormid; Oxyfluorfen + (S)-Metolachlor + Sulfosat + Dichlormid; Oxyfluorfen + Metolachlor + Sulfosat + Dichlormid; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Oxyfluorfen + Acetochlor + Sulfosat + Dichlormid; Oxyfluorfen + Alachlor + Sulfosat + Dichlormid; Azafenidin + (S)-Metolachlor + Sulfosat + Dichlormid; Azafenidin + Metolachlor + Sulfosat + Dichlormid; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Azafenidin + Acetochlor + Sulfosat + Dichlormid; Azafenidin + Alachlor + Sulfosat + Dichlormid; Carfentrazon-ethyl + (S)-Metolachlor + Sulfosat + Dichlormid; Carfentrazon-ethyl + Metolachlor + Sulfosat + Dichlormid; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Carfentrazon-ethyl + Acetochlor + Sulfosat + Dichlormid; Carfentrazon-ethyl + Alachlor + Sulfosat + Dichlormid; Verbindung der Formel A + (S)-Metolachlor + Sulfosat + Dichlormid; Verbindung der Formel A + Metolachlor + Sulfosat + Dichlormid; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Verbindung der Formel A + Acetochlor + Sulfosat + Dichlormid; Verbindung der Formel A + Alachlor + Sulfosat + Dichlormid; Cinidon-ethyl + (S)-Metolachlor + Sulfosat + Dichlormid; Cinidon-ethyl + Metolachlor + Sulfosat + Dichlormid; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Cinidon-ethyl + Acetochlor + Sulfosat + Dichlormid; Cinidon-ethyl + Alachlor + Sulfosat + Dichlormid; Flumiclorac-pentyl + (S)-Metolachlor + Sulfosat + Dichlormid; Flumiclorac-pentyl + Metolachlor + Sulfosat + Dichlormid; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Flumiclorac-pentyl + Acetochlor + Sulfosat + Dichlormid; Flumiclorac-pentyl + Alachlor + Sulfosat + Dichlormid; Flumioxazin + (S)-Metolachlor + Sulfosat + Dichlormid; Flumioxazin + Metolachlor + Sulfosat + Dichlormid; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Flumioxazin + Acetochlor + Sulfosat + Dichlormid; Flumioxazin + Alachlor + Sulfosat + Dichlormid; Fluthiacet-methyl + (S)-Metolachlor + Sulfosat + Dichlormid; Fluthiacet-methyl + Metolachlor + Sulfosat + Dichlormid; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Fluthiacet-methyl + Acetochlor + Sulfosat + Dichlormid; Fluthiacet-methyl + Alachlor + Sulfosat + Dichlormid; Oxadiargyl + (S)-Metolachlor + Sulfosat + Dichlormid; Oxadiargyl + Metolachlor + Sulfosat + Dichlormid; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Oxadiargyl + Acetochlor + Sulfosat + Dichlormid; Oxadiargyl + Alachlor + Sulfosat + Dichlormid; Oxadiazon + (S)-Metolachlor + Sulfosat + Dichlormid; Oxadiazon + Metolachlor + Sulfosat + Dichlormid; Oxadiazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Oxadiazon + Acetochlor + Sulfosat + Dichlormid; Oxadiazon + Alachlor + Sulfosat + Dichlormid; Pentoxazon + (S)-Metolachlor + Sulfosat + Dichlormid; Pentoxazon + Metolachlor + Sulfosat + Dichlormid; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Pentoxazon + Acetochlor + Sulfosat + Dichlormid; Pentoxazon + Alachlor + Sulfosat + Dichlormid; Sulfentrazon + (S)-Metolachlor + Sulfosat + Dichlormid; Sulfentrazon + Metolachlor + Sulfosat + Dichlormid; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Sulfentrazon + Acetochlor + Sulfosat + Dichlormid; Sulfentrazon + Alachlor + Sulfosat + Dichlormid; Fluazolat + (S)-Metolachlor + Sulfosat + Dichlormid; Fluazolat + Metolachlor + Sulfosat + Dichlormid; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Fluazolat + Acetochlor + Sulfosat + Dichlormid; Fluazolat + Alachlor + Sulfosat + Dichlormid; Pyraflufen-ethyl + (S)-Metolachlor + Sulfosat + Dichlormid; Pyraflufen-ethyl + Metolachlor + Sulfosat + Dichlormid; Pyraflufen-ethyl + Dimethenamid oder

(S)-Dimethenamid + Sulfosat + Dichlormid; Pyraflufen-ethyl + Acetochlor + Sulfosat + Dichlormid; Pyraflufen-ethyl + Alachlor + Sulfosat + Dichlormid; Flumipropyn + (S)-Metolachlor + Sulfosat + Dichlormid; Flumipropyn + Metolachlor + Sulfosat + Dichlormid; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Flumipropyn + Acetochlor + Sulfosat + Dichlormid; Flumipropyn + Alachlor + Sulfosat + Dichlormid; Flupropacil + (S)-Metolachlor + Sulfosat + Dichlormid; Flupropacil + Metolachlor + Sulfosat + Dichlormid; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Flupropacil + Acetochlor + Sulfosat + Dichlormid; Flupropacil + Alachlor + Sulfosat + Dichlormid; Nipyraclofen + (S)-Metolachlor + Sulfosat + Dichlormid; Nipyraclofen + Metolachlor + Sulfosat + Dichlormid; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Nipyraclofen + Acetochlor + Sulfosat + Dichlormid; Nipyraclofen + Alachlor + Sulfosat + Dichlormid; Benzfendizon + (S)-Metolachlor + Sulfosat + Dichlormid; Benzfendizon + Metolachlor + Sulfosat + Dichlormid; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Benzfendizon + Acetochlor + Sulfosat + Dichlormid; Benzfendizon + Alachlor + Sulfosat + Dichlormid; Thidiazimin + (S)-Metolachlor + Sulfosat + Dichlormid; Thidiazimin + Metolachlor + Sulfosat + Dichlormid; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Dichlormid; Thidiazimin + Acetochlor + Sulfosat + Dichlormid und Thidiazimin + Alachlor + Sulfosat + Dichlormid.

[0108] Acifluorfen + (S)-Metolachlor + Sulfosat + Furilazol; Acifluorfen + Metolachlor + Sulfosat + Furilazol; Acifluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Acifluorfen + Acetochlor + Sulfosat + Dichlormid; Acifluorfen + Alachlor + Sulfosat + Furilazol; Aclonifen +. (S)-Metolachlor + Sulfosat + Furilazol; Aclonifen + Metolachlor + Sulfosat + Furilazol; Aclonifen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Aclonifen + Acetochlor + Sulfosat + Furilazol; Aclonifen + Alachlor + Sulfosat + Furilazol; Bifenox + (S)-Metolachlor + Sulfosat + Furilazol; Bifenox + Metolachlor + Sulfosat + Furilazol; Bifenox + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Bifenox + Acetochlor + Sulfosat + Furilazol; Bifenox + Alachlor + Sulfosat + Furilazol; Chlornitrofen + (S)-Metolachlor + Sulfosat + Furilazol; Chlornitrofen + Metolachlor + Sulfosat + Furilazol; Chlornitrofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Chlornitrofen + Acetochlor + Sulfosat + Furilazol; Chlornitrofen + Alachlor + Sulfosat + Furilazol; Ethoxyfen + (S)-Metolachlor + Sulfosat + Furilazol; Ethoxyfen + Metolachlor + Sulfosat + Furilazol; Ethoxyfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Ethoxyfen + Acetochlor + Sulfosat + Furilazol; Ethoxyfen + Alachlor + Sulfosat + Furilazol; Fluoroglycofen + (S)-Metolachlor + Sulfosat + Furilazol; Fluoroglycofen + Metolachlor + Sulfosat + Furilazol; Fluoroglycofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Fluoroglycofen + Acetochlor + Sulfosat + Furilazol; Fluoroglycofen + Alachlor + Sulfosat + Furilazol; Fomesafen + (S)-Metolachlor + Sulfosat + Furilazol; Fomesafen + Metolachlor + Sulfosat + Furilazol; Fomesafen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Fomesafen + Acetochlor + Sulfosat + Furilazol; Fomesafen + Alachlor + Sulfosat + Furilazol; Lactofen + (S)-Metolachlor + Sulfosat + Furilazol; Lactofen + Metolachlor + Sulfosat + Furilazol; Lactofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Lactofen + Acetochlor + Sulfosat + Furilazol; Lactofen + Alachlor + Sulfosat + Furilazol; Oxyfluorfen + (S)-Metolachlor + Sulfosat + Furilazol; Oxyfluorfen + Metolachlor + Sulfosat + Furilazol; Oxyfluorfen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Oxyfluorfen + Acetochlor + Sulfosat + Furilazol; Oxyfluorfen + Alachlor + Sulfosat + Furilazol; Azafenidin + (S)-Metolachlor + Sulfosat + Furilazol; Azafenidin + Metolachlor + Sulfosat + Furilazol; Azafenidin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Azafenidin + Acetochlor + Sulfosat + Furilazol; Azafenidin + Alachlor + Sulfosat + Furilazol; Carfentrazon-ethyl + (S)-Metolachlor + Sulfosat + Furilazol; Carfentrazon-ethyl + Metolachlor + Sulfosat + Furilazol; Carfentrazon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Carfentrazon-ethyl + Acetochlor + Sulfosat + Furilazol; Carfentrazon-ethyl + Alachlor + Sulfosat + Furilazol; Verbindung der Formel A + (S)-Metolachlor + Sulfosat + Furilazol; Verbindung der Formel A + Metolachlor + Sulfosat + Furilazol; Verbindung der Formel A + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Verbindung der Formel A + Acetochlor + Sulfosat + Furilazol; Verbindung der Formel A + Alachlor + Sulfosat + Furilazol; Cinidon-ethyl + (S)-Metolachlor + Sulfosat + Furilazol; Cinidon-ethyl + Metolachlor + Sulfosat + Furilazol; Cinidon-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Cinidon-ethyl + Acetochlor + Sulfosat + Furilazol; Cinidon-ethyl + Alachlor + Sulfosat + Furilazol; Flumiclorac-pentyl + (S)-Metolachlor + Sulfosat + Furilazol; Flumiclorac-pentyl + Metolachlor + Sulfosat + Furilazol; Flumiclorac-pentyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Flumiclorac-pentyl + Acetochlor + Sulfosat + Furilazol; Flumiclorac-pentyl + Alachlor + Sulfosat + Furilazol; Flumioxazin + (S)-Metolachlor + Sulfosat + Furilazol; Flumioxazin + Metolachlor + Sulfosat + Furilazol; Flumioxazin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Flumioxazin + Acetochlor + Sulfosat + Furilazol; Flumioxazin + Alachlor + Sulfosat + Furilazol; Fluthiacet-methyl + (S)-Metolachlor + Sulfosat + Furilazol; Fluthiacet-methyl + Metolachlor + Sulfosat + Furilazol; Fluthiacet-methyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Fluthiacet-methyl + Acetochlor + Sulfosat + Furilazol; Fluthiacet-methyl + Alachlor + Sulfosat + Furilazol; Oxadiargyl + (S)-Metolachlor + Sulfosat + Furilazol; Oxadiargyl + Metolachlor + Sulfosat + Furilazol; Oxadiargyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Oxadiargyl + Acetochlor + Sulfosat + Furilazol; Oxadiargyl + Alachlor + Sulfosat + Furilazol; Oxadiazon + (S)-Metolachlor + Sulfosat + Furilazol; Oxadiazon + Metolachlor + Sulfosat + Furilazol; Oxadiazon + Dimethenamid oder (S)-Dimethenamid

+ Sulfosat + Furilazol; Oxadiazon + Acetochlor + Sulfosat + Furilazol; Oxadiazon + Alachlor + Sulfosat + Furilazol; Pentoxazon + (S)-Metolachlor + Sulfosat + Furilazol; Pentoxazon + Metolachlor + Sulfosat + Furilazol; Pentoxazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Pentoxazon + Acetochlor + Sulfosat + Furilazol; Pentoxazon + Alachlor + Sulfosat + Furilazol; Sulfentrazon + (S)-Metolachlor + Sulfosat + Furilazol; Sulfentrazon + Metolachlor + Sulfosat + Furilazol; Sulfentrazon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Sulfentrazon + Acetochlor + Sulfosat + Furilazol; Sulfentrazon + Alachlor + Sulfosat + Furilazol; Fluazolat + (S)-Metolachlor + Sulfosat + Furilazol; Fluazolat + Metolachlor + Sulfosat + Furilazol; Fluazolat + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Fluazolat + Acetochlor + Sulfosat + Furilazol; Fluazolat + Alachlor + Sulfosat + Furilazol; Pyraflufen-ethyl + (S)-Metolachlor + Sulfosat + Furilazol; Pyraflufen-ethyl + Metolachlor + Sulfosat + Furilazol; Pyraflufen-ethyl + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Pyraflufen-ethyl + Acetochlor + Sulfosat + Furilazol; Pyraflufen-ethyl + Alachlor + Sulfosat + Furilazol; Flumipropyn + (S)-Metolachlor + Sulfosat + Furilazol; Flumipropyn + Metolachlor + Sulfosat + Furilazol; Flumipropyn + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Flumipropyn + Acetochlor + Sulfosat + Furilazol; Flumipropyn + Alachlor + Sulfosat + Furilazol; Flupropacil + (S)-Metolachlor + Sulfosat + Furilazol; Flupropacil + Metolachlor + Sulfosat + Furilazol; Flupropacil + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Flupropacil + Acetochlor + Sulfosat + Furilazol; Flupropacil + Alachlor + Sulfosat + Furilazol; Nipyraclofen + (S)-Metolachlor + Sulfosat + Furilazol; Nipyraclofen + Metolachlor + Sulfosat + Furilazol; Nipyraclofen + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Nipyraclofen + Acetochlor + Sulfosat + Furilazol; Nipyraclofen + Alachlor + Sulfosat + Furilazol; Benzfendizon + (S)-Metolachlor + Sulfosat + Furilazol; Benzfendizon + Metolachlor + Sulfosat + Furilazol; Benzfendizon + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Benzfendizon + Acetochlor + Sulfosat + Furilazol; Benzfendizon + Alachlor + Sulfosat + Furilazol; Thidiazimin + (S)-Metolachlor + Sulfosat + Furilazol; Thidiazimin + Metolachlor + Sulfosat + Furilazol; Thidiazimin + Dimethenamid oder (S)-Dimethenamid + Sulfosat + Furilazol; Thidiazimin + Acetochlor + Sulfosat + Furilazol und Thidiazimin + Alachlor + Sulfosat + Furilazol.

[0109] Als ganz besonders wirksame synergistische und selektiv-herbizide Mittel in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Maiskulturen haben sich folgende Kombinationen der Verbindungen unter a) mit den Co-Herbiziden unter b) (4er- und 5er-Kombinationen) erwiesen: Acifluorfen + Prosulfuron + Primisulfuron + Glyphosat; Acifluorfen + Prosulfuron + Dicamba + Glyphosat; Acifluorfen + Primisulfuron + Dicamba + Glyphosat; Acifluorfen + Nicosulfuron + Primisulfuron + Glyphosat; Acifluorfen + Nicosulfuron + Prosulfuron + Glyphosat; Acifluorfen + Rimsulfuron + Primisulfuron + Glyphosat; Acifluorfen + Rimsulfuron + Prosulfuron + Glyphosat; Acifluorfen + Metolachlor + Isoxaflutol + Glyphosat; Acifluorfen + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Acifluorfen + S-Metolachlor + Isoxaflutol + Glyphosat; Acifluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Acifluorfen + Metolachlor + Mesotrion + Glyphosat; Acifluorfen + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Acifluorfen + S-Metolachlor + Mesotrion + Glyphosat; Acifluorfen + S-Metolachlor + Mesotrion + Benoxacor + Glyphosat; Acifluorfen + Metolachlor + Atrazin + Glyphosat; Acifluorfen + Metolachlor + Atrazin + Glyphosat + Benoxacor; Acifluorfen + S-Metolachlor + Atrazin + Glyphosat; Acifluorfen + S-Metolachlor + Atrazin + Glyphosat + Benoxacor, Acifluorfen + Metolachlor + Terbuthylazin + Glyphosat; Acifluorfen + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Acifluorfen + S-Metolachlor + Terbuthylazin + Glyphosat; Acifluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Acifluorfen + Atrazin + Nicosulfuron + Glyphosat; Acifluorfen + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Aclonifen + Prosulfuron + Primisulfuron + Glyphosat; Aclonifen + Prosulfuron + Dicamba + Glyphosat; Aclonifen + Primisulfuron + Dicamba + Glyphosat; Aclonifen + Nicosulfuron + Primisulfuron + Glyphosat; Aclonifen + Nicosulfuron + Prosulfuron + Glyphosat; Aclonifen + Rimsulfuron + Primisulfuron + Glyphosat; Aclonifen + Rimsulfuron + Prosulfuron + Glyphosat; Aclonifen + Metolachlor + Isoxaflutol + Glyphosat; Aclonifen + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Aclonifen + S-Metolachlor + Isoxaflutol + Glyphosat; Aclonifen + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Aclonifen + Metolachlor + Mesotrion + Glyphosat; Aclonifen + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Aclonifen + S-Metolachlor + Mesotrion + Glyphosat; Aclonifen + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Aclonifen + Metolachlor + Atrazin + Glyphosat; Aclonifen + Metolachlor + Atrazin + Glyphosat + Benoxacor; Aclonifen + S-Metolachlor + Atrazin + Glyphosat; Aclonifen + S-Metolachor + Atrazin + Glyphosat + Benoxacor; Aclonifen + Metolachlor + Terbuthylazin + Glyphosat; Aclonifen + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Aclonifen + S-Metolachlor + Terbuthylazin + Glyphosat; Aclonifen + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Aclonifen + Atrazin + Nicosulfuron + Glyphosat; Aclonifen + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Bifenox + Prosulfuron + Primisulfuron + Glyphosat; Bifenox + Prosulfuron + Dicamba + Glyphosat; Bifenox + Primisulfuron + Dicamba + Glyphosat; Bifenox + Nicosulfuron + Primisulfuron + Glyphosat; Bifenox + Nicosulfuron + Prosulfuron + Glyphosat; Bifenox + Rimsulfuron + Primisulfuron + Glyphosat; Bifenox + Rimsulfuron + Prosulfuron + Glyphosat; Bifenox + Metolachlor + Isoxaflutol + Glyphosat; Bifenox + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Bifenox + S-Metolachlor + Isoxaflutol + Glyphosat; Bifenox + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Bifenox + Metolachlor + Mesotrion + Glyphosat; Bifenox + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Bifenox + S-Metolachlor + Mesotrion + Glyphosat; Bifenox + S-Metolachlor + Mesotrion + Glyphosat + Beno-

xacor; Bifenox + Metolachlor + Atrazin + Glyphosat; Bifenox + Metolachlor + Atrazin + Glyphosat + Benoxacor; Bifenox + S-Metolachlor + Atrazin + Glyphosat; Bifenox + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Bifenox + Metolachlor + Terbuthylazin + Glyphosat; Bifenox + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor, Bifenox + S-Metolachlor + Terbuthylazin + Glyphosat; Bifenox + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Bifenox + Atrazin + Nicosulfuron + Glyphosat; Bifenox + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Chlornitrofen + Prosulfuron + Primisulfuron + Glyphosat; Chlornitrofen + Prosulfuron + Dicamba + Glyphosat; Chlornitrofen + Primisulfuron + Dicamba + Glyphosat; Chlornitrofen + Nicosulfuron + Primisulfuron + Glyphosat; Chlornitrofen + Nicosulfuron + Prosulfuron + Glyphosat; Chlornitrofen + Rimsulfuron + Primisulfuron + Glyphosat; Chlornitrofen + Rimsulfuron + Prosulfuron + Glyphosat; Chlornitrofen + Metolachlor + Isoxaflutol + Glyphosat; Chlornitrofen + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glyphosat; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Chlornitrofen + Metolachlor + Mesotrion + Glyphosat; Chlornitrofen + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Chlornitrofen + S-Metolachlor + Mesotrion + Glyphosat; Chlornitrofen + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Chlornitrofen + Metolachlor + Atrazin + Glyphosat; Chlornitrofen + Metolachlor + Atrazin + Glyphosat + Benoxacor; Chlornitrofen + S-Metolachlor + Atrazin + Glyphosat; Chlornitrofen + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Chlornitrofen + Metolachlor + Terbuthylazin + Glyphosat; Chlornitrofen + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glyphosat; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Chlornitrofen + Atrazin + Nicosufuron + Glyphosat; Chlornitrofen + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Ethoxyfen + Prosulfuron + Primisulfuron + Glyphosat; Ethoxyfen + Prosulfuron + Dicamba + Glyphosat; Ethoxyfen + Primisulfuron + Dicamba + Glyphosat; Ethoxyfen + Nicosulfuron + Primisulfuron + Glyphosat; Ethoxyfen + Nicosulfuron + Prosulfuron + Glyphosat; Ethoxyfen + Rimsulfuron + Primisulfuron + Glyphosat; Ethoxyfen + Rimsulfuron + Prosulfuron + Glyphosat; Ethoxyfen + Metolachlor + Isoxaflutol + Glyphosat; Ethoxyfen + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glyphosat; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Ethoxyfen + Metolachlor + Mesotrion + Glyphosat; Ethoxyfen + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Ethoxyfen + S-Metolachlor + Mesotrion + Glyphosat; Ethoxyfen + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Ethoxyfen + Metolachlor + Atrazin + Glyphosat; Ethoxyfen + Metolachlor + Atrazin + Glyphosat + Benoxacor; Ethoxyfen + S-Metolachlor + Atrazin + Glyphosat; Ethoxyfen + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Ethoxyfen + Metolachlor + Terbuthylazin + Glyphosat; Ethoxyfen + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glyphosat; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Ethoxyfen + Atrazin + Nicosulfuron + Glyphosat; Ethoxyfen + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Fluoroglycofen + Prosulfuron + Primisulfuron + Glyphosat; Fluoroglycofen + Prosulfuron + Dicamba + Glyphosat; Fluoroglycofen + Primisulfuron + Dicamba + Glyphosat; Fluoroglycofen + Nicosulfuron + Primisulfuron + Glyphosat; Fluoroglycofen + Nicosulfuron + Prosulfuron + Glyphosat; Fluoroglycofen + Rimsulfuron + Primisulfuron + Glyphosat; Fluoroglycofen + Rimsulfuron + Prosulfuron + Glyphosat; Fluoroglycofen + Metolachlor + Isoxaflutol + Glyphosat; Fluoroglycofen + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glyphosat; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Fluoroglycofen + Metolachlor + Mesotrion + Glyphosat; Fluoroglycofen + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Fluoroglycofen + S-Metolachlor + Mesotrion + Glyphosat; Fluoroglycofen + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Fluoroglycofen + Metolachlor + Atrazin + Glyphosat; Fluoroglycofen + Metolachlor + Atrazin + Glyphosat + Benoxacor; Fluoroglycofen + S-Metolachlor + Atrazin + Glyphosat; Fluoroglycofen + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Fluoroglycofen + Metolachlor + Terbuthylazin + Glyphosat; Fluoroglycofen + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glyphosat; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Fluoroglycofen + Atrazin + Nicosulfuron + Glyphosat; Fluoroglycofen + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Fomesafen + Prosulfuron + Primisulfuron + Glyphosat; Fomesafen + Prosulfuron + Dicamba + Glyphosat; Fomesafen + Primisulfuron + Dicamba + Glyphosat; Fomesafen + Nicosulfuron + Primisulfuron + Glyphosat; Fomesafen + Nicosulfuron + Prosulfuron + Glyphosat; Fomesafen + Rimsulfuron + Primisulfuron + Glyphosat; Fomesafen + Rimsulfuron + Prosulfuron + Glyphosat; Fomesafen + Metolachlor + Isoxaflutol + Glyphosat; Fomesafen + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Fomesafen + S-Metolachlor + Isoxaflutol + Glyphosat; Fomesafen + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Fomesafen + Metolachlor + Mesotrion + Glyphosat; Fomesafen + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Fomesafen + S-Metolachlor + Mesotrion + Glyphosat; Fomesafen + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Fomesafen + Metolachlor + Atrazin + Glyphosat; Fomesafen + Metolachlor + Atrazin + Glyphosat + Benoxacor; Fomesafen + S-Metolachlor + Atrazin + Glyphosat; Fomesafen + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Fomesafen + Metolachlor + Terbuthylazin + Glyphosat; Fomesafen + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Fomesafen + S-Metolachlor + Terbuthylazin + Glyphosat; Fomesafen + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Fomesafen + Atrazin + Nicosulfuron + Glyphosat; Fomesafen + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Lactofen + Prosulfuron + Primisulfuron + Glyphosat; Lactofen

+ Prosulfuron + Dicamba + Glyphosat; Lactofen + Primisulfuron + Dicamba + Glyphosat; Lactofen + Nicosulfuron + Primisulfuron + Glyphosat; Lactofen + Nicosulfuron + Prosulfuron + Glyphosat; Lactofen + Rimsulfuron + Primisulfuron + Glyphosat; Lactofen + Rimsulfuron + Prosulfuron + Glyphosat; Lactofen + Metolachlor + Isoxaflutol + Glyphosat; Lactofen + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Lactofen + S-Metolachlor + Isoxaflutol + Glyphosat; Lactofen + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Lactofen + Metolachlor + Mesotrion + Glyphosat; Lactofen + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Lactofen + S-Metolachlor + Mesotrion + Glyphosat; Lactofen + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Lactofen + Metolachlor + Atrazin + Glyphosat; Lactofen + Metolachlor + Atrazin + Benoxacor; Lactofen + S-Metolachlor + Atrazin; Lactofen + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Lactofen + Metolachlor + Terbuthylazin + Glyphosat; Lactofen + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Lactofen + S-Metolachlor + Terbuthylazin + Glyphosat; Lactofen + S-Metolachlor + Terbuthylzin + Glyphosat + Benoxacor; Lactofen + Atrazin + Nicosulfuron + Glyphosat; Lactofen + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Oxyfluorfen + Prosulfuron + Primisulfuron + Glyphosat; Oxyfluorfen + Prosulfuron + Dicamba + Glyphosat; Oxyfluorfen + Primisulfuron + Dicamba + Glyphosat; Oxyfluorfen + Nicosulfuron + Primisulfuron + Glyphosat; Oxyfluorfen + Nicosulfuron + Prosulfuron + Glyphosat; Oxyfluorfen + Rimsulfuron + Primisulfuron + Glyphosat; Oxyfluorfen + Rimsulfuron + Prosulfuron + Glyphosat; Oxyfluorfen + Metolachlor + Isoxaflutol + Glyphosat; Oxyfluorfen + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glyphosat; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Oxyfluorfen + Metolachlor + Mesotrion + Glyphosat; Oxyfluorfen + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Oxyfluorfen + S-Metolachlor + Mesotrion + Glyphosat; Oxyfluorfen + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Oxyfluorfen + Metolachlor + Atrazin + Glyphosat; Oxyfluorfen + Metolachlor + Atrazin + Glyphosat + Benoxacor; Oxyfluorfen + S-Metolachlor + Atrazin + Glyphosat; Oxyfluorfen + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Oxyfluorfen + Metolachlor + Terbuthylazin + Glyphosat; Oxyfluorfen + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glyphosat; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Oxyfluorfen + Atrazin + Nicosulfuron + Glyphosat; Oxyfluorfen + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Azafenidin + Prosulfuron + Primisulfuron + Glyphosat; Azafenidin + Prosulfuron + Dicamba + Glyphosat; Azafenidin + Primisulfuron + Dicamba + Glyphosat; Azafenidin + Nicosulfuron + Primisulfuron + Glyphosat; Azafenidin + Nicosulfuron + Prosulfuron + Glyphosat; Azafenidin + Rimsulfuron + Primisulfuron + Glyphosat; Azafenidin + Rimsulfuron + Prosulfuron + Glyphosat; Azafenidin + Metolachlor + Isoxaflutol + Glyphosat; Azafenidin + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Azafenidin + S-Metolachlor + Isoxaflutol + Glyphosat; Azafenidin + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Azafenidin + Metolachlor + Mesotrion + Glyphosat; Azafenidin + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Azafenidin + S-Metolachlor + Mesotrion + Glyphosat; Azafenidin + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Aazafenidin + Metolachlor + Atrazin + Glyphosat; Azafenidin + Metolachlor + Atrazin + Glyphosat + Benoxacor; Azafenidin + S-Metolachlor + Atrazin + Glyphosat; Azafenidin + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Azafenidin + Metolachlor + Terbuthylazin + Glyphosat; Azafenidin + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Azafenidin + S-Metolachlor + Terbuthylazin + Glyphosat; Azafenidin + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Azafenidin + Atrazin + Nicosulfuron + Glyphosat; Azafenidin + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Carfentrazon-ethyl + Prosulfuron + Primisulfuron + Glyphosat; Carfentrazon-ethyl + Prosulfuron + Dicamba + Glyphosat; Carfentrazon-ethyl + Primisulfuron + Dicamba + Glyphosat; Carfentrazon-ethyl + Nicosulfuron + Primisulfuron + Glyphosat; Carfentrazon-ethyl + Nicosulfuron + Prosulfuron + Glyphosat; Carfentrazon-ethyl + Rimsulfuron + Primisulfuron + Glyphosat; Carfentrazon-ethyl + Rimsulfuron + Prosulfuron + Glyphosat; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glyphosat; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glyphosat; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glyphosat; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Atrazin + Glyphosat; Carfentrazon-ethyl + Metolachlor + Atrazin + Glyphosat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glyphosat; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glyphosat; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glyphosat; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Verbindung der Formel A + Prosulfuron + Primisulfuron + Glyphosat; Verbindung der Formel A + Prosulfuron + Dicamba + Glyphosat; Verbindung der Formel A + Primisulfuron + Dicamba + Glyphosat; Verbindung der Formel A + Nicosulfuron + Primisulfuron + Glyphosat; Verbindung der Formel A + Nicosulfuron + Prosulfuron + Glyphosat; Verbindung der Formel A + Rimsulfuron + Primisulfuron + Glyphosat; Verbindung der Formel A + Rimsulfuron + Prosulfuron + Glyphosat; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glyphosat; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glypho-

sat; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Verbindung der Formel A + Metolachlor + Mesotrion + Glyphosat; Verbindung der Formel A + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glyphosat; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Verbindung der Formel A + Metolachlor + Atrazin + Glyphosat; Verbindung der Formel A + Metolachlor + Atrazin + Glyphosat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Atrazin + Glyphosat; Verbindung der Formel A + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glyphosat; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glyphosat; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Verbindung der Formel A + Atrazin + Nicosulfuron + Glyphosat; Verbindung der Formel A + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Cinidon-ethyl + Prosulfuron + Primisulfuron + Glyphosat; Cinidon-ethyl + Prosulfuron + Dicamba + Glyphosat; Cinidon-ethyl + Primisulfuron + Dicamba + Glyphosat; Cinidon-ethyl + Nicosulfuron + Primisulfuron + Glyphosat; Cinidon-ethyl + Nicosulfuron + Prosulfuron + Glyphosat; Cinidon-ethyl + Rimsulfuron + Primisulfuron + Glyphosat; Cinidon-ethyl + Rimsulfuron + Prosulfuron + Glyphosat; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glyphosat; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Cinidon-ethyl + Metolachlor + Mesotrion + Glyphosat; Cinidon-ethyl + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glyphosat; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Cinidon-ethyl + Metolachlor + Atrazin + Glyphosat; Cinidon-ethyl + Metolachlor + Atrazin + Glyphosat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Atrazin + Glyphosat; Cinidon-ethyl + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glyphosat; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Cinidon-ethyl + Atrazin + Nicosulfuron + Glyphosat; Cinidon-ethyl + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Flumiclorac-pentyl + Prosulfuron + Primisulfuron + Glyphosat; Flumiclorac-pentyl + Prosulfuron + Dicamba + Glyphosat; Flumiclorac-pentyl + Primisulfuron + Dicamba + Glyphosat; Flumiclorac-pentyl + Nicosulfuron + Primisulfuron + Glyphosat; Flumiclorac-pentyl + Nicosulfuron + Prosulfuron + Glyphosat; Flumiclorac-pentyl + Rimsulfuron + Primisulfuron + Glyphosat; Flumiclorac-pentyl + Rimsulfuron + Prosulfuron + Glyphosat; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glyphosat; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glyphosat; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glyphosat; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glyphosat; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Atrazin + Glyphosat; Flumiclorac-pentyl + Metolachlor + Atrazin + Glyphosat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glyphosat; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glyphosat; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glyphosat; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glyphosat; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Flumioxazin + Prosulfuron + Primisulfuron + Glyphosat; Flumioxazin + Prosulfuron + Dicamba + Glyphosat; Flumioxazin + Primisulfuron + Dicamba + Glyphosat; Flumioxazin + Nicosulfuron + Primisulfuron + Glyphosat; Flumioxazin + Nicosulfuron + Prosulfuron + Glyphosat; Flumioxazin + Rimsulfuron + Primisulfuron + Glyphosat; Flumioxazin + Rimsulfuron + Prosulfuron + Glyphosat; Flumioxazin + Metolachlor + Isoxaflutol + Glyphosat; Flumioxazin + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Flumioxazin + S-Metolachlor + Isoxaflutol + Glyphosat; Flumioxazin + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Flumioxazin + Metolachlor + Mesotrion + Glyphosat; Flumioxazin + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Flumioxazin + S-Metolachlor + Mesotrion + Glyphosat; Flumioxazin + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Flumioxazin + Metolachlor + Atrazin + Glyphosat; Flumioxazin + Metolachlor + Atrazin + Glyphosat + Benoxacor; Flumioxazin + S-Metolachlor + Atrazin + Glyphosat; Flumioxazin + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Flumioxazin + Metolachlor + Terbuthylazin + Glyphosat; Flumioxazin + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Flumioxazin + S-Metolachlor + Terbuthylazin + Glyphosat; Flumioxazin + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Flumioxazin + Atrazin + Nicosulfuron + Glyphosat; Flumioxazin + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Fluthiacet-methyl + Prosulfuron + Primisulfuron + Glyphosat; Fluthiacet-methyl + Prosulfuron + Dicamba + Glyphosat; Fluthiacet-methyl + Primisulfuron + Dicamba + Glyphosat; Fluthiacet-methyl + Nicosulfuron + Primisulfuron + Glyphosat; Fluthiacet-methyl + Nicosulfuron + Prosulfuron + Glyphosat; Fluthiacet-methyl + Rimsulfuron + Primisulfuron + Glyphosat; Fluthiacet-methyl + Rimsulfuron + Prosulfuron + Glyphosat; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glyphosat; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glyphosat; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Fluthiacet-methyl + Metolachlor + Mesotrion + Glyphosat; Fluthiacet-methyl + Metolachlor + Mesotrion + Glyphosat +

Benoxacor; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glyphosat; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Fluthiacet-methyl + Metolachlor + Atrazin + Glyphosat; Fluthiacet-methyl + Metolachlor + Atrazin + Glyphosat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glyphosat; Fluthiacet-methyl + S-Metoachlor + Atrazin + Glyphosat + Benoxacor; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glyphosat; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glyphosat; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glyphosat; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Oxadiargyl + Prosulfuron + Primisulfuron + Glyphosat; Oxadiargyl + Prosulfuron + Dicamba + Glyphosat; Oxadiargyl + Primisulfuron + Dicamba + Glyphosat; Oxadiargyl + Nicosulfuron + Primisulfuron + Glyphosat; Oxadiargyl + Nicosulfuron + Prosulfuron + Glyphosat; Oxadiargyl + Rimsulfuron + Primisulfuron + Glyphosat; Oxadiargyl + Rimsulfuron + Prosulfuron + Glyphosat; Oxadiargyl + Metolachlor + Isoxaflutol + Glyphosat; Oxadiargyl + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glyphosat; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Oxadiargyl + Metolachlor + Mesotrion + Glyphosat; Oxadiargyl + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Oxadiargyl + S-Metolachlor + Mesotrion + Glyphosat; Oxadiargyl + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Oxadiargyl + Metolachlor + Atrazin + Glyphosat; Oxadiargyl + Metolachlor + Atrazin + Glyphosat + Benoxacor; Oxadiargyl + S-Metolachlor + Atrazin + Glyphosat; Oxadiargyl + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Oxadiargyl + Metolachlor + Terbuthylazin + Glyphosat; Oxadiargyl + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glyphosat; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Oxadiargyl + Atrazin + Nicosulfuron + Glyphosat; Oxadiargyl + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Oxadiazon + Prosulfuron + Primisulfuron + Glyphosat; Oxadiazon + Prosulfuron + Dicamba + Glyphosat; Oxadiazon + Primisulfuron + Dicamba + Glyphosat; Oxadiazon + Nicosulfuron + Primisulfuron + Glyphosat; Oxadiazon + Nicosulfuron + Prosulfuron + Glyphosat; Oxadiazon + Rimsulfuron + Primisulfuron + Glyphosat; Oxadiazon + Rimsulfuron + Prosulfuron + Glyphosat; Oxadiazon + Metolachlor + Isoxaflutol + Glyphosat; Oxadiazon + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Oxadiazon + S-Metolachlor + Isoxaflutol + Glyphosat; Oxadiazon + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Oxadiazon + Metolachlor + Mesotrion + Glyphosat; Oxadiazon + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Oxadiazon + S-Metolachlor + Mesotrion + Glyphosat; Oxadiazon + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Oxadiazon + Metolachlor + Atrazin + Glyphosat; Oxadiazon + Metolachlor + Atrazin + Glyphosat + Benoxacor; Oxadiazon + S-Metolachlor + Atrazin + Glyphosat; Oxadiazon + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Oxadiazon + Metolachlor + Terbuthylazin + Glyphosat; Oxadiazon + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Oxadiazon + S-Metolachlor + Terbuthylazin + Glyphosat; Oxadiazon + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Oxadiazon + Atrazin + Nicosulfuron + Glyphosat; Oxadiazon + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Pentoxazon + Prosulfuron + Primisulfuron + Glyphosat; Pentoxazon + Prosulfuron + Dicamba + Glyphosat; Pentoxazon + Primisulfuron + Dicamba + Glyphosat; Pentoxazon + Nicosulfuron + Primisulfuron + Glyphosat; Pentoxazon + Nicosulfuron + Prosulfuron + Glyphosat; Pentoxazon + Rimsulfuron + Primisulfuron + Glyphosat; Pentoxazon + Rimsulfuron + Prosulfuron + Glyphosat; Pentoxazon + Metolachlor + Isoxaflutol + Glyphosat; Pentoxazon + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Pentoxazon + S-Metolachlor + Isoxaflutol + Glyphosat; Pentoxazon + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Pentoxazon + Metolachlor + Mesotrion + Glyphosat; Pentoxazon + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Pentoxazon + S-Metolachlor + Mesotrion + Glyphosat; Pentoxazon + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Pentoxazon + Metolachlor + Atrazin + Glyphosat; Pentoxazon + Metolachlor + Atrazin + Glyphosat + Benoxacor; Pentoxazon + S-Metolachlor + Atrazin + Glyphosat; Pentoxazon + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Pentoxazon + Metolachlor + Terbuthylazin + Glyphosat; Pentoxazon + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Pentoxazon + S-Metolachlor + Terbuthylazin + Glyphosat; Pentoxazon + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Pentoxazon + Atrazin + Nicosulfuron + Glyphosat; Pentoxazon + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Sulfentrazon + Prosulfuron + Primisulfuron + Glyphosat; Sulfentrazon + Prosulfuron + Dicamba + Glyphosat; Sulfentrazon + Primisulfuron + Dicamba + Glyphosat; Sulfentrazon + Nicosulfuron + Primisulfuron + Glyphosat; Sulfentrazon + Nicosulfuron + Prosulfuron + Glyphosat; Sulfentrazon + Rimsulfuron + Primisulfuron + Glyphosat; Sulfentrazon + Rimsulfuron + Prosulfuron + Glyphosat; Sulfentrazon + Metolachlor + Isoxaflutol + Glyphosat; Sulfentrazon + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glyphosat; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Sulfentrazon + Metolachlor + Mesotrion + Glyphosat; Sulfentrazon + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Sulfentrazon + S-Metolachlor + Mesotrion + Glyphosat; Sulfentrazon + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Sulfentrazon + Metolachlor + Atrazin + Glyphosat; Sulfentrazon + Metolachlor + Atrazin + Glyphosat + Benoxacor; Sulfentrazon + S-Metolachlor + Atrazin + Glyphosat; Sulfentrazon + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Sulfentrazon + Metolachlor + Terbuthylazin + Glyphosat; Sulfentrazon + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glyphosat; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor;

Sulfentrazon + Atrazin + Nicosulfuron + Glyphosat; Sulfentrazon + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Fluazolat + Prosulfuron + Primisulfuron + Glyphosat; Fluazolat + Prosulfuron + Dicamba + Glyphosat; Fluazolat + Primisulfuron + Dicamba + Glyphosat; Fluazolat + Nicosulfuron + Primisulfuron + Glyphosat; Fluazolat + Nicosulfuron + Prosulfuron + Glyphosat; Fluazolat + Rimsulfuron + Primisulfuron + Glyphosat; Fluazolat + Rimsulfuron + Prosulfuron + Glyphosat; Fluazolat + Metolachlor + Isoxaflutol + Glyphosat; Fluazolat + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Fluazolat + S-Metolachlor + Isoxaflutol + Glyphosat; Fluazolat + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Fluazolat + Metolachlor + Mesotrion + Glyphosat; Fluazolat + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Fluazolat + S-Metolachlor + Mesotrion + Glyphosat; Fluazolat + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Fluazolat + Metolachlor + Atrazin + Glyphosat; Fluazolat + Metolachlor + Atrazin + Glyphosat + Benoxacor; Fluazolat + S-Metolachlor + Atrazin + Glyphosat; Fluazolat + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Fluazolat + Metolachlor + Terbuthylazin + Glyphosat; Fluazolat + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Fluazolat + S-Metolachlor + Terbuthylazin + Glyhosat; Fluazolat + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Fluazolat + Atrazin + Nicosulfuron + Glyphosat; Fluazolat + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Pyraflufen-ethyl + Prosulfuron + Primisulfuron + Glyphosat; Pyraflufen-ethyl + Prosulfuron + Dicamba + Glyphosat; Pyraflufen-ethyl + Primisulfuron + Dicamba + Glyphosat; Pyraflufen-ethyl + Nicosulfuron + Primisulfuron + Glyphosat; Pyraflufen-ethyl + Nicosulfuron + Prosulfuron + Glyphosat; Pyraflufen-ethyl + Rimsulfuron + Primisulfuron + Glyphosat; Pyraflufen-ethyl + Rimsulfuron + Prosulfuron + Glyphosat; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glyphosat; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glyphosat; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glyphosat; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Atrazin + Glyphosat; Pyraflufen-ethyl + Metolachlor + Atrazin + Glyphosat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glyphosat; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glyphosat; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glyphosat; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Flumipropyn + Prosulfuron + Primisulfuron + Glyphosat; Flumipropyn + Prosulfuron + Dicamba + Glyphosat; Flumipropyn + Primisulfuron + Dicamba + Glyphosat; Flumipropyn + Nicosulfuron + Primisulfuron + Glyphosat; Flumipropyn + Nicosulfuron + Prosulfuron + Glyphosat; Flumipropyn + Rimsulfuron + Primisulfuron + Glyphosat; Flumipropyn + Rimsulfuron + Prosulfuron + Glyphosat; Flumipropyn + Metolachlor + Isoxaflutol + Glyphosat; Flumipropyn + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Flumipropyn + S-Metolachlor + Isoxaflutol + Glyphosat; Flumipropyn + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Flumipropyn + Metolachlor + Mesotrion + Glyphosat; Flumipropyn + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Flumipropyn + S-Metolachlor + Mesotrion + Glyphosat; Flumipropyn + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Flumipropyn + Metolachlor + Atrazin + Glyphosat; Flumipropyn + Metolachlor + Atrazin + Glyphosat + Benoxacor; Flumipropyn + S-Metolachlor + Atrazin + Glyphosat; Flumipropyn + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Flumipropyn + Metolachlor + Terbuthylazin + Glyphosat; Flumipropyn + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Flumipropyn + S-Metolachlor + Terbuthylazin + Glyphosat; Flumipropyn + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Flumipropyn + Atrazin + Nicosulfuron + Glyphosat; Flumipropyn + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Flupropacil + Prosulfuron + Primisulfuron + Glyphosat; Flupropacil + Prosulfuron + Dicamba + Glyphosat; Flupropacil + Primisulfuron + Dicamba + Glyphosat; Flupropacil + Nicosulfuron + Primisulfuron + Glyphosat; Flupropacil + Nicosulfuron + Prosulfuron + Glyphosat; Flupropacil + Rimsulfuron + Primisulfuron + Glyphosat; Flupropacil + Rimsulfuron + Prosulfuron + Glyphosat; Flupropacil + Metolachlor + Isoxaflutol + Glyphosat; Flupropacil + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Flupropacil + S-Metolachlor + Isoxaflutol + Glyphosat; Flupropacil + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Flupropacil + Metolachlor + Mesotrion + Glyphosat; Flupropacil + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Flupropacil + S-Metolachlor + Mesotrion + Glyphosat; Flupropacil + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Flupropacil + Metolachlor + Atrazin + Glyphosat; Flupropacil + Metolachlor + Atrazin + Glyphosat + Benoxacor; Flupropacil + S-Metolachlor + Atrazin + Glyphosat; Flupropacil + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Flupropacil + Metolachlor + Terbuthylazin + Glyphosat; Flupropacil + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Flupropacil + S-Metolachlor + Terbuthylazin + Glyphosat; Flupropacil + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Flupropacil + Atrazin + Nicosulfuron + Glyphosat; Flupropacil + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Nipyraclofen + Prosulfuron + Primisulfuron + Glyphosat; Nipyraclofen + Prosulfuron + Dicamba + Glyphosat; Nipyraclofen + Primisulfuron + Dicamba + Glyphosat; Nipyraclofen + Nicosulfuron + Primisulfuron + Glyphosat; Nipyraclofen + Nicosulfuron + Prosulfuron + Glyphosat; Nipyraclofen + Rimsulfuron + Primisulfuron + Glyphosat; Nipyraclofen + Rimsulfuron + Prosulfuron + Glyphosat; Nipyraclofen + Metolachlor + Isoxaflutol + Glyphosat; Nipyraclofen + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Nipyraclofen + S-Meto-

lachlor + Isoxaflutol + Glyphosat; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Nipyraclofen + Metolachlor + Mesotrion + Glyphosat; Nipyraclofen + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Nipyraclofen + S-Metolachlor + Mesotrion + Glyphosat; Nipyraclofen + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Nipyraclofen + Metolachlor + Atrazin + Glyphosat; Nipyraclofen + Metolachlor + Atrazin + Glyphosat + Benoxacor; Nipyraclofen + S-Metolachlor + Atrazin + Glyphosat; Nipyraclofen + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Nipyraclofen + Metolachlor + Terbuthylazin + Glyphosat; Nipyraclofen + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glyphosat; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Nipyraclofen + Atrazin + Nicosulfuron + Glyphosat; Nipyraclofen + Atrazin + Nicosulfuron + Glyphosat + Benoxacor; Benzfendizon + Prosulfuron + Primisulfuron + Glyphosat; Benzfendizon + Prosulfuron + Dicamba + Glyphosat; Benzfendizon + Primisulfuron + Dicamba + Glyphosat; Benzfendizon + Nicosulfuron + Primisulfuron + Glyphosat; Benzfendizon + Nicosulfuron + Prosulfuron + Glyphosat; Benzfendizon + Rimsulfuron + Primisulfuron + Glyphosat; Benzfendizon + Rimsulfuron + Prosulfuron + Glyphosat; Benzfendizon + Metolachlor + Isoxaflutol + Glyphosat; Benzfendizon + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Benzfendizon + S-Metolachlor + Isoxaflutol + Glyphosat; Benzfendizon + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Benzfendizon + Metolachlor + Mesotrion + Glyphosat; Benzfendizon + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Benzfendizon + S-Metolachlor + Mesotrion + Glyphosat; Benzfendizon + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Benzfendizon + Metolachlor + Atrazin + Glyphosat; Benzfendizon + Metolachlor + Atrazin + Glyphosat + Benoxacor; Benzfendizon + S-Metolachlor + Atrazin + Glyphosat; Benzfendizon + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Benzfendizon + Metolachlor + Terbuthylazin + Glyphosat; Benzfendizon + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Benzfendizon + S-Metolachlor + Terbuthylazin + Glyphosat; Benzfendizon + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Benzfendizon + Atrazin + Nicosulfuron + Glyphosat; Benzfendizon + Atrazin + Nicosulfuron + Glyphosat + Benoxacor, Thidiazimin + Prosulfuron + Primisulfuron + Glyphosat; Thidiazimin + Prosulfuron + Dicamba + Glyphosat; Thidiazimin + Primisulfuron + Dicamba + Glyphosat; Thidiazimin + Nicosulfuron + Primisulfuron + Glyphosat; Thidiazimin + Nicosulfuron + Prosulfuron + Glyphosat; Thidiazimin + Rimsulfuron + Primisulfuron + Glyphosat; Thidiazimin + Rimsulfuron + Prosulfuron + Glyphosat; Thidiazimin + Metolachlor + Isoxaflutol + Glyphosat; Thidiazimin + Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Thidiazimin + S-Metolachlor + Isoxaflutol + Glyphosat; Thidiazimin + S-Metolachlor + Isoxaflutol + Glyphosat + Benoxacor; Thidiazimin + Metolachlor + Mesotrion + Glyphosat; Thidiazimin + Metolachlor + Mesotrion + Glyphosat + Benoxacor; Thidiazimin + S-Metolachlor + Mesotrion + Glyphosat; Thidiazimin + S-Metolachlor + Mesotrion + Glyphosat + Benoxacor; Thidiazimin + Metolachlor + Atrazin + Glyphosat; Thidiazimin + Metolachlor + Atrazin + Glyphosat + Benoxacor; Thidiazimin + S-Metolachlor + Atrazin + Glyphosat; Thidiazimin + S-Metolachlor + Atrazin + Glyphosat + Benoxacor; Thidiazimin + Metolachlor + Terbuthylazin + Glyphosat; Thidiazimin + Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Thidiazimin + S-Metolachlor + Terbuthylazin + Glyphosat; Thidiazimin + S-Metolachlor + Terbuthylazin + Glyphosat + Benoxacor; Thidiazimin + Atrazin + Nicosulfuron + Glyphosat und Thidiazimin + Atrazin + Nicosulfuron + Glyphosat + Benoxacor.

[0110] Acifluorfen + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Acifluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Acifluorfen + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Acifluorfen + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Acifluorfen + Metolachlor + Atrazin + Glyphosat + MON **4660**; Acifluorfen + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Acifluorfen + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Acifluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Acifluorfen + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Aclonifen + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Aclonifen + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Aclonifen + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Aclonifen + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Aclonifen + Metolachlor + Atrazin + Glyphosat + MON **4660**; Aclonifen + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Aclonifen + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Aclonifen + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Aclonifen + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Bifenox + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Bifenox + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Bifenox + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Bifenox + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Bifenox + Metolachlor + Atrazin + Glyphosat + MON **4660**; Bifenox + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Bifenox + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Bifenox + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Bifenox + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Chlornitrofen + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Chlornitrofen + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Chlornitrofen + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Chlornitrofen + Metolachlor + Atrazin + Glyphosat + MON **4660**; Chlornitrofen + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Chlornitrofen + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Chlornitrofen + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Ethoxyfen + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Ethoxy-

fen + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Ethoxyfen + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Ethoxyfen + Metolachlor + Atrazin + Glyphosat + MON **4660**; Ethoxyfen + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Ethoxyfen + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Ethoxyfen + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Fluoroglycofen + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Fluoroglycofen + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Fluoroglycofen + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Fluoroglycofen + Metolachlor + Atrazin + Glyphosat + MON **4660**; Fluoroglycofen + S-Metoachlor + Atrazin + Glyphosat + MON **4660**; Fluoroglycofen + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Fluoroglycofen + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Fomesafen + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Fomesafen + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Fomesafen + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Fomesafen + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Fomesafen + Metolachlor + Atrazin + Glyphosat + MON **4660**; Fomesafen + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Fomesafen + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Fomesafen + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Fomesafen + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Lactofen + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Lactofen + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Lactofen + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Lactofen + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Lactofen + Metolachlor + Atrazin + Glyphosat + MON **4660**; Lactofen + S-Metolachlor + Atrazin + MON **4660**; Lactofen + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Lactofen + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Lactofen + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Oxyfluorfen + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Oxyfluorfen + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Oxyfluorfen + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Oxyfluorfen + Metolachlor + Atrazin + Glyphosat + MON **4660**; Oxyfluorfen + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Oxyfluorfen + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Oxyfluorfen + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Azafenidin + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Azafenidin + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Azafenidin + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Azafenidin + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Azafenidin + Metolachlor + Atrazin + Glyphosat + MON **4660**; Azafenidin + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Azafenidin + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Azafenidin + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Azafenidin + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Atrazin + Glyphosat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Verbindung der Formel A + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Verbindung der Formel A + Metolachlor + Atrazin + Glyphosat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Verbindung der Formel A + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Cinidon-ethyl + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Cinidon-ethyl + Metolachlor + Atrazin + Glyphosat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Cinidon-ethyl + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Atrazin + Glyphosat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Flumioxazin + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Flumioxazin + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Flumioxazin + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Flumioxazin + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Flumioxazin + Metolachlor + Atrazin + Glyphosat + MON **4660**; Flumioxazin + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Flumioxazin + Metolachlor + Terbu-

thylazin + Glyphosat + MON **4660**; Flumioxazin + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Flumioxazin + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Atrazin + Glyphosat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Oxadiargyl + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Oxadiargyl + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Oxadiargyl + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Oxadiargyl + Metolachlor + Atrazin + Glyphosat + MON **4660**; Oxadiargyl + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Oxadiargyl + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Oxadiargyl + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Oxadiazon + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Oxadiazon + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Oxadiazon + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Oxadiazon + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Oxadiazon + Metolachlor + Atrazin + Glyphosat + MON **4660**; Oxadiazon + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Oxadiazon + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Oxadiazon + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Oxadiazon + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Pentoxazon + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Pentoxazon + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Pentoxazon + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Pentoxazon + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Pentoxazon + Metolachlor + Atrazin + Glyphosat + MON **4660**; Pentoxazon + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Pentoxazon + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Pentoxazon + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Pentoxazon + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Sulfentrazon + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Sulfentrazon + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Sulfentrazon + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Sulfentrazon + Metolachlor + Atrazin + Glyphosat + MON **4660**; Sulfentrazon + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Sulfentrazon + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Sulfentrazon + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Fluazolat + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Fluazolat + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Fluazolat + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Fluazolat + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Fluazolat + Metolachlor + Atrazin + Glyphosat + MON **4660**; Fluazolat + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Fluazolat + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Fluazolat + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Fluazolat + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Atrazin + Glyphosat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Flumipropyn + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Flumipropyn + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Flumipropyn + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Flumipropyn + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Flumipropyn + Metolachlor + Atrazin + Glyphosat + MON **4660**; Flumipropyn + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Flumipropyn + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Flumipropyn + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Flumipropyn + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Flupropacil + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Flupropacil + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Flupropacil + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Flupropacil + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Flupropacil + Metolachlor + Atrazin + Glyphosat + MON **4660**; Flupropacil + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Flupropacil + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Flupropacil + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Flupropacil + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Nipyraclofen + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Nipyraclofen + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Nipyraclofen + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Nipyraclofen + Metolachlor + Atrazin + Glyphosat + MON **4660**; Nipyraclofen + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Nipyraclofen + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Nipyraclofen + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Benzfendizon + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Benzfendizon + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Benzfendizon + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Benzfendizon + S-Metolachlor + Mesotrion

+ Glyphosat + MON **4660**; Benzfendizon + Metolachlor + Atrazin + Glyphosat + MON **4660**; Benzfendizon + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Benzfendizon + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Benzfendizon + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Benzfendizon + Atrazin + Nicosulfuron + Glyphosat + MON **4660**; Thidiazimin + Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Thidiazimin + S-Metolachlor + Isoxaflutol + Glyphosat + MON **4660**; Thidiazimin + Metolachlor + Mesotrion + Glyphosat + MON **4660**; Thidiazimin + S-Metolachlor + Mesotrion + Glyphosat + MON **4660**; Thidiazimin + Metolachlor + Atrazin + Glyphosat + MON **4660**; Thidiazimin + S-Metolachlor + Atrazin + Glyphosat + MON **4660**; Thidiazimin + Metolachlor + Terbuthylazin + Glyphosat + MON **4660**; Thidiazimin + S-Metolachlor + Terbuthylazin + Glyphosat + MON **4660** und Thidiazimin + Atrazin + Nicosulfuron + Glyphosat + MON **4660**.

[0111] Acifluorfen + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Acifluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Acifluorfen + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Acifluorfen + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Acifluorfen + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Acifluorfen + S-Metolachor + Atrazin + Glyphosat + FLURAZOL; Acifluorfen + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Acifluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Acifluorfen + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Aclonifen + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Aclonifen + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Aclonifen + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Aclonifen + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Aclonifen + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Aclonifen + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Aclonifen + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Aclonifen + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Aclonifen + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Bifenox + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Bifenox + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Bifenox + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Bifenox + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Bifenox + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Bifenox + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Bifenox + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Bifenox + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Bifenox + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Chlornitrofen + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Chlornitrofen + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Chlornitrofen + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Chlornitrofen + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Chlornitrofen + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Chlornitrofen + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Chlornitrofen + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Ethoxyfen + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Ethoxyfen + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Ethoxyfen + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Ethoxyfen + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Ethoxyfen + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Ethoxyfen + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Ethoxyfen + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Fluoroglycofen + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Fluoroglycofen + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Fluoroglycofen + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Fluoroglycofen + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Fluoroglycofen + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Fomesafen + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Fomesafen + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Fomesafen + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Fomesafen + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Fomesafen + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Fomesafen + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Fomesafen + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Fomesafen + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Fomesafen + Atrazin + Nicosulfuron + Gyphosat + FLURAZOL; Lactofen + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Lactofen + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Lactofen + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Lactofen + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Lactofen + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Lactofen + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Lactofen + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Lactofen + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Lactofen + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Oxyfluorfen + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Oxyfluorfen + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Oxyfluorfen + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Oxyfluorfen + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Oxyfluorfen + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Azafenidin + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Azafenidin + S-Metolachlor + Isoxaflutol + Glyphosat + FLURA-

ZOL; Azafenidin + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Azafenidin + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Azafenidin + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Azafenidin + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Azafenidin + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Azafenidin + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Azafenidin + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Carfentrazone-ethyl + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Verbindung der Formel A + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Verbindung der Formel A + Metolachlor + Atrazin + Glyphosat + i FLURAZOL; Verbindung der Formel A + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Verbindung der Formel A + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Cinidon-ethyl + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Cinidon-ethyl + S Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Cinidon-ethyl + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Cinidon-ethyl + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Flumioxazin + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Flumioxazin + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Flumioxazin + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Flumioxazin + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Flumioxazin + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Flumioxazin + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Flumioxazin + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Flumioxazin + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Flumioxazin + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Oxadiargyl + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Oxadiargyl + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Oxadiargyl + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Oxadiargyl + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Oxadiargyl + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Oxadiargyl + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Oxadiargyl + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Oxadiazon + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Oxadiazon + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Oxadiazon + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Oxadiazon + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Oxadiazon + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Oxadiazon + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Oxadiazon + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Oxadiazon + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Oxadiazon + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Pentoxazon + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Pentoxazon + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Pentoxazon + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Pentoxazon + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Pentoxazon + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Pentoxazon + S-Metolachlor + Atrazin + Glyphosat + FLURAZOLE; Pentoxazon + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Pentoxazon + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Pentoxazon + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Sulfentrazon + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Sulfentrazon + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Sulfentrazon + S-Metolachlor + Mesotrion

+ Glyphosat + FLURAZOL; Sulfentrazon + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Sulfentrazon + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Sulfentrazon + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Sulfentrazon + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Fluazolat + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Fluazolat + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Fluazolat + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Fluazolat + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOLE; Fluazolat + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Fluazolat + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Fluazolat + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Fluazolat + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Fluazolat + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Flumipropyn + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Flumipropyn + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Flumipropyn + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Flumipropyn + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Flumipropyn + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Flumipropyn + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Flumipropyn + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Flumipropyn + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Flumipropyn + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Flupropacil + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Flupropacil + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Flupropacil + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Flupropacil + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Flupropacil + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Flupropacil + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Flupropacil + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Flupropacil + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Flupropacil + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Nipyraclofen + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Nipyraclofen + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Nipyraclofen + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Nipyraclofen + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Nipyraclofen + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Nipyraclofen + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Nipyraclofen + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Benzfendizon + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Benzfendizon + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Benzfendizon + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Benzfendizon + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Benzfendizon + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Benzfendizon + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Benzfendizon + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Benzfendizon + S-Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Benzfendizon + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL; Thidiazimin + Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Thidiazimin + S-Metolachlor + Isoxaflutol + Glyphosat + FLURAZOL; Thidiazimin + Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Thidiazimin + S-Metolachlor + Mesotrion + Glyphosat + FLURAZOL; Thidiazimin + Metolachlor + Atrazin + Glyphosat + FLURAZOL; Thidiazimin + S-Metolachlor + Atrazin + Glyphosat + FLURAZOL; Thidiazimin + Metolachlor + Terbuthylazin + Glyphosat + FLURAZOL; Thidiazimin + S-Metolachlor + Terbuthylazin + Glyphosate + FLURAZOL und Thidiazimin + Atrazin + Nicosulfuron + Glyphosat + FLURAZOL.

[0112] Acifluorfen + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Acifluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Acifluorfen + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Acifluorfen + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Acifluorfen + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Acifluorfen + S-Metolachor + Atrazin + Glyphosat + DICHLORMID; Acifluorfen + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Acifluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Acifluorfen + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Aclonifen + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Aclonifen + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Aclonifen + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Aclonifen + S-Metolachlor + Mesotrion + DICHLORMID; Aclonifen + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Aclonifen + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Aclonifen + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Aclonifen + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Aclonifen + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Bifenox + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Bifenox + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Bifenox + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Bifenox + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Bifenox + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Bifenox + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Bifenox + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Bifenox + S-Metolachlor + Terbuthylazin + Gly-

phosat + DICHLORMID; Bifenox + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Chlornitrofen + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Chlornitrofen + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Chlornitrofen + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Chlornitrofen + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Chlornitrofen + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Chlornitrofen + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Chlornitrofen + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Ethoxyfen + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Ethoxyfen + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Ethoxyfen + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Ethoxyfen + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Ethoxyfen + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Ethoxyfen + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Ethoxyfen + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Fluoroglycofen + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Fluoroglycofen + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Fluoroglycofen + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Fluoroglycofen + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Fluoroglycofen + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Fomesafen + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Fomesafen + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Fomesafen + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Fomesafen + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Fomesafen + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Fomesafen + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Fomesafen + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Fomesafen + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Fomesafen + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Lactofen + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Lactofen + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Lactofen + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Lactofen + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Lactofen + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Lactofen + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Lactofen + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Lactofen + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Lactofen + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Oxyfluorfen + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Oxyfluorfen + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Oxyfluorfen + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Oxyfluorfen + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Oxyfluorfen + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Azafenidin + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Azafenidin + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Azafenidin + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Azafenidin + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Azafenidin + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Azafenidin + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Azafenidin + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Azafenidin + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Azafenidin + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Mesotrion Glyphosat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Carfentrazon-ethyl + Atrazin + Nicosulfuron + DICHLORMID; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Verbindung der Formel A + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Verbindung der Formel A + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Verbindung der Formel A + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Cinidon-ethyl + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Cinidon-ethyl + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; 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nidon-ethyl + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Flumiciorac-pentyl + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Flumioxazin + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Flumioxazin + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Flumioxazin + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Flumioxazin + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Flumioxazin + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Flumioxazin + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Flumioxazin + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Flumioxazin + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Flumioxazin + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Oxadiargyl + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Oxadiargyl + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Oxadiargyl + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Oxadiargyl + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Oxadiargyl + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Oxadiargyl + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Oxadiargyl + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Oxadiazon + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Oxadiazon + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Oxadiazon + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Oxadiazon + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Oxadiazon + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Oxadiazon + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Oxadiazon + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Oxadiazon + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Oxadiazon + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Pentoxazon + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Pentoxazon + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Pentoxazon + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Pentoxazon + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Pentoxazon + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Pentoxazon + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Pentoxazon + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Pentoxazon + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Pentoxazon + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Sulfentrazon + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Sulfentrazon + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Sulfentrazon + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Sulfentrazon + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Sulfentrazon + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Sulfentrazon + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Sulfentrazon + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Fluazolat + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Fluazolat + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Fluazolat + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Fluazolat + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Fluazolat + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Fluazolat + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Fluazolat + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Fluazolat + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Fluazolat + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Flumipropyn + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Flumipropyn + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Flumipropyn + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Flumipropyn + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Flumipropyn + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Flumipropyn + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Flumipropyn + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Flumipropyn + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Flumipropyn + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Flupropacil

+ Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Flupropacil + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Flupropacil + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Flupropacil + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Flupropacil + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Flupropacil + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Flupropacil + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Flupropacil + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Flupropacil + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Nipyraclofen + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Nipyraclofen + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Nipyraclofen + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Nipyraclofen + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Nipyraclofen + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Nipyraclofen + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Nipyraclofen + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Benzfendizon + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Benzfendizon + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Benzfendizon + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Benzfendizon + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Benzfendizon + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Benzfendizon + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Benzfendizon + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Benzfendizon + S-Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Benzfendizon + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID; Thidiazimin + Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Thidiazimin + S-Metolachlor + Isoxaflutol + Glyphosat + DICHLORMID; Thidiazimin + Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Thidiazimin + S-Metolachlor + Mesotrion + Glyphosat + DICHLORMID; Thidiazimin + Metolachlor + Atrazin + Glyphosat + DICHLORMID; Thidiazimin + S-Metolachlor + Atrazin + Glyphosat + DICHLORMID; Thidiazimin + Metolachlor + Terbuthylazin + Glyphosat + DICHLORMID; Thidiazimin + S-Metolachlor + Terbuthylazin + Glyphosat + DI-CHLORMID und Thidiazimin + Atrazin + Nicosulfuron + Glyphosat + DICHLORMID.

[0113] Acifluorfen + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Acifluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Acifluorfen + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Acifluorfen + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Acifluorfen + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Acifluorfen + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Acifluorfen + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Acifluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Acifluorfen + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Aclonifen + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Aclonifen + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Aclonifen + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Aclonifen + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Aclonifen + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Aclonifen + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Aclonifen + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Aclonifen + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Aclonifen + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Bifenox + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Bifenox + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Bifenox + Metolachor + Mesotrion + Glyphosat + FURILAZOL; Bifenox + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Bifenox + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Bifenox + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Bifenox + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Bifenox + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Bifenox + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Chlornitrofen + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Chlornitrofen + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Chlornitrofen + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Chlornitrofen + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Chlornitrofen + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Chlornitrofen + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Chlornitrofen + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Ethoxyfen + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Ethoxyfen + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Ethoxyfen + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Ethoxyfen + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Ethoxyfen + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Ethoxyfen + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Ethoxyfen + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Fluoroglycofen + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Fluoroglycofen + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Fluoroglycofen + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Fluoroglycofen + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Fluoroglycofen + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Fomesafen + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Fomesafen + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Fomesafen + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Fomesafen + S-Metolachlor + Mesotrion +

Glyphosat + FURILAZOL; Fomesafen + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Fomesafen + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Fomesafen + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Fomesafen + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Fomesafen + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Lactofen + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Lactofen + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Lactofen + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Lactofen + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Lactofen + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Lactofen + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Lactofen + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Lactofen + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Lactofen + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Oxyfluorfen + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Oxyfluorfen + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Oxyfluorfen + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Oxyfluorfen + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Oxyfluorfen + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Azafenidin + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Azafenidin + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Azafenidin + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Azafenidin + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Azafenidin + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Azafenidin + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Azafenidin + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Azafenidin + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Azafenidin + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Verbindung der Formel A + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Verbindung der Formel A + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Verbindung der Formel A + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Cinidon-ethyl + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Cinidon-ethyl + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Cinidon-ethyl + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Flumioxazin + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Flumioxazin + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Flumioxazin + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Flumioxazin + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Flumioxazin + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Flumioxazin + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Flumioxazin + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Flumioxazin + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Flumioxazin + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Oxadiargyl + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Oxadiargyl + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Oxadiargyl + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Oxadiargyl + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Oxadiargyl

+ S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Oxadiargyl + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Oxadiargyl + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Oxadiazon + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Oxadiazon + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Oxadiazon + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Oxadiazon + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Oxadiazon + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Oxadiazon + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Oxadiazon + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Oxadiazon + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Oxadiazon + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Pentoxazon + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Pentoxazon + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Pentoxazon + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Pentoxazon + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Pentoxazon + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Pentoxazon + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Pentoxazon + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Pentoxazon + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Pentoxazon + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Sulfentrazon + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Sulfentrazon + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Sulfentrazon + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Sulfentrazon + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Sulfentrazon + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Sulfentrazon + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Sulfentrazon + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Fluazolat + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Fluazolat + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Fluazolat + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Fluazolat + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Fluazolat + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Fluazolat + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Fluazolat + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Fluazolat + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Fluazolat + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Flumipropyn + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Flumipropyn + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Flumipropyn + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Flumipropyn + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Flumipropyn + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Flumipropyn + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Flumipropyn + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Flumipropyn + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Flumipropyn + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Flupropacil + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Flupropacil + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Flupropacil + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Flupropacil + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Flupropacil + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Flupropacil + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Flupropacil + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Flupropacil + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Flupropacil + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Nipyraclofen + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Nipyraclofen + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Nipyraclofen + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Nipyraclofen + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Nipyraclofen + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Nipyraclofen + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Nipyraclofen + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Benzfendizon + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Benzfendizon + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Benzfendizon + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Benzfendizon + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Benzfendizon + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Benzfendizon + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Benzfendizon + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Benzfendizon + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Benzfendizon + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Thidiazimin + Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Thidiazimin + S-Metolachlor + Isoxaflutol + Glyphosat + FURILAZOL; Thidiazimin + Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Thidiazimin + S-Metolachlor + Mesotrion + Glyphosat + FURILAZOL; Thidiazimin + Metolachlor + Atrazin + Glyphosat + FURILAZOL; Thidiazimin + S-Metolachlor + Atrazin + Glyphosat + FURILAZOL; Thidiazimin + Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL; Thidiazimin + S-Metolachlor + Terbuthylazin + Glyphosat + FURILAZOL und Thidiazimin + Atrazin + Nicosulfuron + Glyphosat + FURILAZOL; Acifluorfen + Prosulfuron + Primisulfuron + Glufosinat; Acifluorfen +

Prosulfuron + Dicamba + Glufosinat; Acifluorfen + Primisulfuron + Dicamba + Glufosinat; Acifluorfen + Nicosulfuron + Primisulfuron + Glufosinat; Acifluorfen + Nicosulfuron + Prosulfuron + Glufosinat; Acifluorfen + Rimsulfuron + Primisulfuron + Glufosinat; Acifluorfen + Rimsulfuron + Prosulfuron + Glufosinat; Acifluorfen + Metolachlor + Isoxaflutol + Glufosinat; Acifluorfen + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Acifluorfen + S-Metolachlor + Isoxaflutol + Glufosinat; Acifluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Acifluorfen + Metolachlor + Mesotrion + Glufosinat; Acifluorfen + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Acifluorfen + S-Metolachlor + Mesotrion + Glufosinat; Acifluorfen + S-Metolachlor + Mesotrion + Benoxacor + Glufosinat; Acifluorfen + Metolachlor + Atrazin + Glufosinat; Acifluorfen + Metolachlor + Atrazin + Glufosinat + Benoxacor; Acifluorfen + S-Metolachlor + Atrazin + Glufosinat; Acifluorfen + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Acifluorfen + Metolachlor + Terbuthylazin + Glufosinat; Acifluorfen + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Acifluorfen + S-Metolachlor + Terbuthylazin + Glufosinat; Acifluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Acifluorfen + Atrazin + Nicosulfuron + Glufosinat; Acifluorfen + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Aclonifen + Prosulfuron + Primisulfuron + Glufosinat; Aclonifen + Prosulfuron + Dicamba + Glufosinat; Aclonifen + Primisulfuron + Dicamba + Glufosinat; Aclonifen + Nicosulfuron + Primisulfuron + Glufosinat; Aclonifen + Nicosulfuron + Prosulfuron + Glufosinat; Aclonifen + Rimsulfuron + Primisulfuron + Glufosinat; Aclonifen + Rimsulfuron + Prosulfuron + Glufosinat; Aclonifen + Metolachlor + Isoxaflutol + Glufosinat; Aclonifen + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Aclonifen + S-Metolachlor + Isoxaflutol + Glufosinat; Aclonifen + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Aclonifen + Metolachlor + Mesotrion + Glufosinat; Aclonifen + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Aclonifen + S-Metolachlor + Mesotrion + Glufosinat; Aclonifen + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Aclonifen + Metolachlor + Atrazin + Glufosinat; Aclonifen + Metolachlor + Atrazin + Glufosinat + Benoxacor; Aclonifen + S-Metolachlor + Atrazin + Glufosinat; Aclonifen + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Aclonifen + Metolachlor + Terbuthylazin + Glufosinat; Aclonifen + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Aclonifen + S-Metolachlor + Terbuthylazin + Glufosinat; Aclonifen + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Aclonifen + Atrazin + Nicosulfuron + Glufosinat; Aclonifen + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Bifenox + Prosulfuron + Primisulfuron + Glufosinat; Bifenox + Prosulfuron + Dicamba + Glufosinat; Bifenox + Primisulfuron + Dicamba + Glufosinat; Bifenox + Nicosulfuron + Primisulfuron + Glufosinat; Bifenox + Nicosulfuron + Prosulfuron + Glufosinat; Bifenox + Rimsulfuron + Primisulfuron + Glufosinat; Bifenox + Rimsulfuron + Prosulfuron + Glufosinat; Bifenox + Metolachlor + Isoxaflutol + Glufosinat; Bifenox + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Bifenox + S-Metolachlor + Isoxaflutol + Glufosinat; Bifenox + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Bifenox + Metolachlor + Mesotrion + Glufosinat; Bifenox + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Bifenox + S-Metolachlor + Mesotrion + Glufosinat; Bifenox + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Bifenox + Metolachlor + Atrazin + Glufosinat; Bifenox + Metolachlor + Atrazin + Glufosinat + Benoxacor; Bifenox + S-Metolachlor + Atrazin + Glufosinat; Bifenox + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Bifenox + Metolachlor + Terbuthylazin + Glufosinat; Bifenox + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Bifenox + S-Metolachlor + Terbuthylazin + Glufosinat; Bifenox + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Bifenox + Atrazin + Nicosulfuron + Glufosinat; Bifenox + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Chlornitrofen + Prosulfuron + Primisulfuron + Glufosinat; Chlornitrofen + Prosulfuron + Dicamba + Glufosinat; Chlornitrofen + Primisulfuron + Dicamba + Glufosinat; Chlornitrofen + Nicosulfuron + Primisulfuron + Glufosinat; Chlornitrofen + Nicosulfuron + Prosulfuron + Glufosinat; Chlornitrofen + Rimsulfuron + Primisulfuron + Glufosinat; Chlornitrofen + Rimsulfuron + Prosulfuron + Glufosinat; Chlornitrofen + Metolachlor + Isoxaflutol + Glufosinat; Chlornitrofen + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glufosinat; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Chlornitrofen + Metolachlor + Mesotrion + Glufosinat; Chlornitrofen + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Chlornitrofen + S-Metolachlor + Mesotrion + Glufosinat; Chlornitrofen + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Chlornitrofen + Metolachlor + Atrazin + Glufosinat; Chlornitrofen + Metolachlor + Atrazin + Glufosinat + Benoxacor; Chlornitrofen + S-Metolachlor + Atrazin + Glufosinat; Chlornitrofen + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Chlornitrofen + Metolachlor + Terbuthylazin + Glufosinat; Chlornitrofen + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glufosinat; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Chlornitrofen + Atrazin + Nicosulfuron + Glufosinat; Chlornitrofen + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Ethoxyfen + Prosulfuron + Primisulfuron + Glufosinat; Ethoxyfen + Prosulfuron + Dicamba + Glufosinat; Ethoxyfen + Primisulfuron + Dicamba + Glufosinat; Ethoxyfen + Nicosulfuron + Primisulfuron + Glufosinat; Ethoxyfen + Nicosulfuron + Prosulfuron + Glufosinat; Ethoxyfen + Rimsulfuron + Primisulfuron + Glufosinat; Ethoxyfen + Rimsulfuron + Prosulfuron + Glufosinat; Ethoxyfen + Metolachlor + Isoxaflutol + Glufosinat; Ethoxyfen + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glufosinat; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Ethoxyfen + Metolachlor + Mesotrion + Glufosinat; Ethoxyfen + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Ethoxyfen + S-Metolachlor + Mesotrion + Glufosinat; Ethoxyfen + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Ethoxyfen + Metolachlor + Atrazin + Glufosinat;

Ethoxyfen + Metolachlor + Atrazin + Glufosinat + Benoxacor; Ethoxyfen + S-Metolachlor + Atrazin + Glufosinat; Ethoxyfen + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Ethoxyfen + Metolachlor + Terbuthylazin + Glufosinat; Ethoxyfen + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glufosinat; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Ethoxyfen + Atrazin + Nicosulfuron + Glufosinat; Ethoxyfen + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Fluoroglycofen + Prosulfuron + Primisulfuron + Glufosinat; Fluoroglycofen + Prosulfuron + Dicamba + Glufosinat; Fluoroglycofen + Primisulfuron + Dicamba + Glufosinat; Fluoroglycofen + Nicosulfuron + Primisulfuron + Glufosinat; Fluoroglycofen + Nicosulfuron + Prosulfuron + Glufosinat; Fluoroglycofen + Rimsulfuron + Primisulfuron + Glufosinat; Fluoroglycofen + Rimsulfuron + Prosulfuron + Glufosinat; Fluoroglycofen + Metolachlor + Isoxaflutol + Glufosinat; Fluoroglycofen + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glufosinat; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Fluoroglycofen + Metolachlor + Mesotrion + Glufosinat; Fluoroglycofen + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Fluoroglycofen + S-Metolachlor + Mesotrion + Glufosinat; Fluoroglycofen + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Fluoroglycofen + Metolachlor + Atrazin + Glufosinat; Fluoroglycofen + Metolachlor + Atrazin + Glufosinat + Benoxacor; Fluoroglycofen + S-Metolachlor + Atrazin + Glufosinat; Fluoroglycofen + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Fluoroglycofen + Metolachlor + Terbuthylazin + Glufosinat; Fluoroglycofen + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glufosinat; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Fluoroglycofen + Atrazin + Nicosulfuron + Glufosinat; Fluoroglycofen + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Fomesafen + Prosulfuron + Primisulfuron + Glufosinat; Fomesafen + Prosulfuron + Dicamba + Glufosinat; Fomesafen + Primisulfuron + Dicamba + Glufosinat; Fomesafen + Nicosulfuron + Primisulfuron + Glufosinat; Fomesafen + Nicosulfuron + Prosulfuron + Glufosinat; Fomesafen + Rimsulfuron + Primisulfuron + Glufosinat; Fomesafen + Rimsulfuron + Prosulfuron + Glufosinat; Fomesafen + Metolachlor + Isoxaflutol + Glufosinat; Fomesafen + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Fomesafen + S-Metolachlor + Isoxaflutol + Glufosinat; Fomesafen + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Fomesafen + Metolachlor + Mesotrion + Glufosinat; Fomesafen + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Fomesafen + S-Metolachlor + Mesotrion + Glufosinat; Fomesafen + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Fomesafen + Metolachlor + Atrazin + Glufosinat; Fomesafen + Metolachlor + Atrazin + Glufosinat + Benoxacor; Fomesafen + S-Metolachlor + Atrazin + Glufosinat; Fomesafen + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Fomesafen + Metolachlor + Terbuthylazin + Glufosinat; Fomesafen + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Fomesafen + S-Metolachlor + Terbuthylazin + Glufosinat; Fomesafen + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Fomesafen + Atrazin + Nicosulfuron + Glufosinat; Fomesafen + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Lactofen + Prosulfuron + Primisulfuron + Glufosinat; Lactofen + Prosulfuron + Dicamba + Glufosinat; Lactofen + Primisulfuron + Dicamba + Glufosinat; Lactofen + Nicosulfuron + Primisulfuron + Glufosinat; Lactofen + Nicosulfuron + Prosulfuron + Glufosinat; Lactofen + Pimsulfuron + Primisulfuron + Glufosinat; Lactofen + Rimsulfuron + Prosulfuron + Glufosinat; Lactofen + Metolachlor + Isoxaflutol + Glufosinat; Lactofen + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Lactofen + S-Metolachlor + Isoxaflutol + Glufosinat; Lactofen + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Lactofen + Metolachlor + Mesotrion + Glufosinat; Lactofen + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Lactofen + S-Metolachlor + Mesotrion + Glufosinat; Lactofen + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Lactofen + Metolachlor + Atrazin + Glufosinat; Lactofen + Metolachlor + Atrazin + Benoxacor; Lactofen + S-Metolachlor + Atrazin; Lactofen + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Lactofen + Metolachlor + Terbuthylazin + Glufosinat; Lactofen + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor, Lactofen + S-Metolachlor + Terbuthylazin + Glufosinat; Lactofen + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Lactofen + Atrazin + Nicosulfuron + Glufosinat; Lactofen + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Oxyfluorfen + Prosulfuron + Primisulfuron + Glufosinat; Oxyfluorfen + Prosulfuron + Dicamba + Glufosinat; Oxyfluorfen + Primisulfuron + Dicamba + Glufosinat; Oxyfluorfen + Nicosulfuron + Primisulfuron + Glufosinat; Oxyfluorfen + Nicosulfuron + Prosulfuron + Glufosinat; Oxyfluorfen + Rimsulfuron + Primisulfuron + Glufosinat; Oxyfluorfen + Rimsulfuron + Prosulfuron + Glufosinat; Oxyfluorfen + Metolachlor + Isoxaflutol + Glufosinat; Oxyfluorfen + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glufosinat; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Oxyfluorfen + Metolachlor + Mesotrion + Glufosinat; Oxyfluorfen + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Oxyfluorfen + S-Metolachlor + Mesotrion + Glufosinat; Oxyfluorfen + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Oxyfluorfen + Metolachlor + Atrazin + Glufosinat; Oxyfluorfen + Metolachlor + Atrazin + Glufosinat + Benoxacor; Oxyfluorfen + S-Metolachlor + Atrazin + Glufosinat; Oxyfluorfen + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Oxyfluorfen + Metolachlor + Terbuthylazin + Glufosinat; Oxyfluorfen + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glufosinat; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Oxyfluorfen + Atrazin + Nicosulfuron + Glufosinat; Oxyfluorfen + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Azafenidin + Prosulfuron + Primisulfuron + Glufosinat; Azafenidin + Prosulfuron + Dicamba + Glufosinat; Azafenidin + Primisulfuron + Dicamba + Glufosinat; Azafenidin + Nicosulfuron +

Primisulfuron + Glufosinat; Azafenidin + Nicosulfuron + Prosulfuron + Glufosinat; Azafenidin + Rimsulfuron + Primisulfuron + Glufosinat; Azafenidin + Rimsulfuron + Prosulfuron + Glufosinat; Azafenidin + Metolachlor + Isoxaflutol + Glufosinat; Azafenidin + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Azafenidin + S-Metolachlor + Isoxaflutol + Glufosinat; Azafenidin + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Azafenidin + Metolachlor + Mesotrion + Glufosinat; Azafenidin + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Azafenidin + S-Metolachlor + Mesotrion + Glufosinat; Azafenidin + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Azafenidin + Metolachlor + Atrazin + Glufosinat; Azafenidin + Metolachlor + Atrazin + Glufosinat + Benoxacor; Azafenidin + S-Metolachlor + Atrazin + Glufosinat; Azafenidin + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Azafenidin + Metolachlor + Terbuthylazin + Glufosinat; Azafenidin + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Azafenidin + S-Metolachlor + Terbuthylazin + Glufosinat; Azafenidin + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Azafenidin + Atrazin + Nicosulfuron + Glufosinat; Azafenidin + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Carfentrazon-ethyl + Prosulfuron + Primisulfuron + Glufosinat; Carfentrazon-ethyl + Prosulfuron + Dicamba + Glufosinat; Carfentrazon-ethyl + Primisulfuron + Dicamba + Glufosinat; Carfentrazon-ethyl + Nicosulfuron + Primisulfuron + Glufosinat; Carfentrazon-ethyl + Nicosulfuron + Prosulfuron + Glufosinat; Carfentrazon-ethyl + Rimsulfuron + Primisulfuron + Glufosinat; Carfentrazon-ethyl + Rimsulfuron + Prosulfuron + Glufosinat; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glufosinat; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glufosinat; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glufosinat; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Atrazin + Glufosinat; Carfentrazon-ethyl + Metolachlor + Atrazin + Glufosinat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glufosinat; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glufosinat; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glufosinat; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Verbindung der Formel A + Prosulfuron + Primisulfuron + Glufosinat; Verbindung der Formel A + Prosulfuron + Dicamba + Glufosinat Verbindung der Formel A + Primisulfuron + Dicamba + Glufosinat; Verbindung der Formel A + Nicosulfuron + Primisulfuron + Glufosinat; Verbindung der Formel A + Nicosulfuron + Prosulfuron + Glufosinat; Verbindung der Formel A + Rimsulfuron + Primisulfuron + Glufosinat; Verbindung der Formel A + Rimsulfuron + Prosulfuron + Glufosinat; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glufosinat; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glufosinat; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor, Verbindung der Formel A + Metolachlor + Mesotrion + Glufosinat; Verbindung der Formel A + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glufosinat; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Verbindung der Formel A + Metolachlor + Atrazin + Glufosinat; Verbindung der Formel A + Metolachlor + Atrazin + Glufosinat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Atrazin + Glufosinat; Verbindung der Formel A + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glufosinat; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glufosinat; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Verbindung der Formel A + Atrazin + Nicosulfuron + Glufosinat; Verbindung der Formel A + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Cinidon-ethyl + Prosulfuron + Primisulfuron + Glufosinat; Cinidon-ethyl + Prosulfuron + Dicamba + Glufosinat; Cinidon-ethyl + Primisulfuron + Dicamba + Glufosinat; Cinidon-ethyl + Nicosulfuron + Primisulfuron + Glufosinat; Cinidon-ethyl + Nicosulfuron + Prosulfuron + Glufosinat; Cinidon-ethyl + Rimsulfuron + Primisulfuron + Glufosinat; Cinidon-ethyl + Rimsulfuron + Prosulfuron + Glufosinat; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glufosinat; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Cinidon-ethyl + Metolachlor + Mesotrion + Glufosinat; Cinidon-ethyl + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glufosinat; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Cinidon-ethyl + Metolachlor + Atrazin + Glufosinat; Cinidon-ethyl + Metolachlor + Atrazin + Glufosinat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Atrazin + Glufosinat; Cinidon-ethyl + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glufosinat; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Cinidon-ethyl + Atrazin + Nicosulfuron + Glufosinat; Cinidon-ethyl + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Flumiclorac-pentyl + Prosulfuron + Primisulfuron + Glufosinat; Flumiclorac-pentyl + Prosulfuron + Dicamba + Glufosinat; Flumiclorac-pentyl + Primisulfuron + Dicamba + Glufosinat; Flumiclorac-pentyl + Nicosulfuron + Primisulfuron + Glufosinat; Flumiclorac-pentyl + Nicosulfuron + Prosulfuron + Glufosinat; Flumiclorac-pentyl + Rimsul-

furon + Primisulfuron + Glufosinat; Flumiclorac-pentyl + Rimsulfuron + Prosulfuron + Glufosinat; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glufosinat; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glufosinat; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glufosinat; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glufosinat; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Atrazin + Glufosinat; Flumiclorac-pentyl + Metolachlor + Atrazin + Glufosinat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glufosinat; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glufosinat; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glufosinat; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glufosinat; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Flumioxazin + Prosulfuron + Primisulfuron + Glufosinat; Flumioxazin + Prosulfuron + Dicamba + Glufosinat; Flumioxazin + Primisulfuron + Dicamba + Glufosinat; Flumioxazin + Nicosulfuron + Primisulfuron + Glufosinat; Flumioxazin + Nicosulfuron + Prosulfuron + Glufosinat; Flumioxazin + Rimsulfuron + Primisulfuron + Glufosinat; Flumioxazin + Rimsulfuron + Prosulfuron + Glufosinat; Flumioxazin + Metolachlor + Isoxaflutol + Glufosinat; Flumioxazin + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Flumioxazin + S-Metolachlor + Isoxaflutol + Glufosinat; Flumioxazin + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Flumioxazin + Metolachlor + Mesotrion + Glufosinat; Flumioxazin + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Flumioxazin + S-Metolachlor + Mesotrion + Glufosinat; Flumioxazin + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Flumioxazin + Metolachlor + Atrazin + Glufosinat; Flumioxazin + Metolachlor + Atrazin + Glufosinat + Benoxacor; Flumioxazin + S-Metolachlor + Atrazin + Glufosinat; Flumioxazin + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Flumioxazin + Metolachlor + Terbuthylazin + Glufosinat; Flumioxazin + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Flumioxazin + S-Metolachlor + Terbuthylazin + Glufosinat; Flumioxazin + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Flumioxazin + Atrazin + Nicosulfuron + Glufosinat; Flumioxazin + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Fluthiacet-methyl + Prosulfuron + Primisulfuron + Glufosinat; Fluthiacet-methyl + Prosulfuron + Dicamba + Glufosinat; Fluthiacet-methyl + Primisulfuron + Dicamba + Glufosinat; Fluthiacet-methyl + Nicosulfuron + Primisulfuron + Glufosinat; Fluthiacet-methyl + Nicosulfuron + Prosulfuron + Glufosinat; Fluthiacet-methyl + Rimsulfuron + Primisulfuron + Glufosinat; Fluthiacet-methyl + Rimsulfuron + Prosulfuron + Glufosinat; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glufosinat; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glufosinat; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Fluthiacet-methyl + Metolachlor + Mesotrion + Glufosinat; Fluthiacet-methyl + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glufosinat; Fluthiacet- methyl + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Fluthiacet-methyl + Metolachlor + Atrazin + Glufosinat; Fluthiacet-methyl + Metolachlor + Atrazin + Glufosinat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glufosinat; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glufosinat; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glufosinat; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glufosinat; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Oxadiargyl + Prosulfuron + Primisulfuron + Glufosinat; Oxadiargyl + Prosulfuron + Dicamba + Glufosinat; Oxadiargyl + Primisulfuron + Dicamba + Glufosinat; Oxadiargyl + Nicosulfuron + Primisulfuron + Glufosinat; Oxadiargyl + Nicosulfuron + Prosulfuron + Glufosinat; Oxadiargyl + Rimsulfuron + Primisulfuron + Glufosinat; Oxadiargyl + Rimsulfuron + Prosulfuron + Glufosinat; Oxadiargyl + Metolachlor + Isoxaflutol + Glufosinat; Oxadiargyl + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glufosinat; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Oxadiargyl + Metolachlor + Mesotrion + Glufosinat; Oxadiargyl + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Oxadiargyl + S-Metolachlor + Mesotrion + Glufosinat; Oxadiargyl + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Oxadiargyl + Metolachlor + Atrazin + Glufosinat; Oxadiargyl + Metolachlor + Atrazin + Glufosinat + Benoxacor; Oxadiargyl + S-Metolachlor + Atrazin + Glufosinat; Oxadiargyl + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Oxadiargyl + Metolachlor + Terbuthylazin + Glufosinat; Oxadiargyl + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glufosinat; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Oxadiargyl + Atrazin + Nicosulfuron + Glufosinat; Oxadiargyl + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Oxadiazon + Prosulfuron + Primisulfuron + Glufosinat; Oxadiazon + Prosulfuron + Dicamba + Glufosinat; Oxadiazon + Primisulfuron + Dicamba + Glufosinat; Oxadiazon + Nicosulfuron + Primisulfuron + Glufosinat; Oxadiazon + Nicosulfuron + Prosulfuron + Glufosinat; Oxadiazon + Rimsulfuron + Primisulfuron + Glufosinat; Oxadiazon + Rimsulfuron + Prosulfuron + Glufosinat; Oxadiazon + Metolachlor + Isoxaflutol + Glufosinat; Oxadiazon + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Oxadiazon + S-Metolachlor + Isoxaflutol + Glufosinat; Oxadiazon + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Oxadiazon + Metolachlor + Mesotrion + Glufosinat; Oxadiazon + Metolachlor + Mesotrion + Glufosinat

+ Benoxacor; Oxadiazon + S-Metolachlor + Mesotrion + Glufosinat; Oxadiazon + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Oxadiazon + Metolachlor + Atrazin + Glufosinat; Oxadiazon + Metolachlor + Atrazin + Glufosinat + Benoxacor; Oxadiazon + S-Metolachlor + Atrazin + Glufosinat; Oxadiazon + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Oxadiazon + Metolachlor + Terbuthylazin + Glufosinat; Oxadiazon + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Oxadiazon + S-Metolachlor + Terbuthylazin + Glufosinat; Oxadiazon + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Oxadiazon + Atrazin + Nicosulfuron + Glufosinat; Oxadiazon + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Pentoxazon + Prosulfuron + Primisulfuron + Glufosinat; Pentoxazon + Prosulfuron + Dicamba + Glufosinat; Pentoxazon + Primisulfuron + Dicamba + Glufosinat; Pentoxazon + Nicosulfuron + Primisulfuron + Glufosinat; Pentoxazon + Nicosulfuron + Prosulfuron + Glufosinat; Pentoxazon + Rimsulfuron + Primisulfuron + Glufosinat; Pentoxazon + Rimsulfuron + Prosulfuron + Glufosinat; Pentoxazon + Metolachlor + Isoxaflutol + Glufosinat; Pentoxazon + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Pentoxazon + S-Metolachlor + Isoxaflutol + Glufosinat; Pentoxazon + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Pentoxazon + Metolachlor + Mesotrion + Glufosinat; Pentoxazon + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Pentoxazon + S-Metolachlor + Mesotrion + Glufosinat; Pentoxazon + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Pentoxazon + Metolachlor + Atrazin + Glufosinat; Pentoxazon + Metolachlor + Atrazin + Glufosinat + Benoxacor; Pentoxazon + S-Metolachlor + Atrazin + Glufosinat; Pentoxazon + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Pentoxazon + Metolachlor + Terbuthylazin + Glufosinat; Pentoxazon + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Pentoxazon + S-Metolachlor + Terbuthylazin + Glufosinat; Pentoxazon + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Pentoxazon + Atrazin + Nicosulfuron + Glufosinat; Pentoxazon + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Sulfentrazon + Prosulfuron + Primisulfuron + Glufosinat; Sulfentrazon + Prosulfuron + Dicamba + Glufosinat; Sulfentrazon + Primisulfuron + Dicamba + Glufosinat; Sulfentrazon + Nicosulfuron + Primisulfuron + Glufosinat; Sulfentrazon + Nicosulfuron + Prosulfuron + Glufosinat; Sulfentrazon + Rimsulfuron + Primisulfuron + Glufosinat; Sulfentrazon + Rimsulfuron + Prosulfuron + Glufosinat; Sulfentrazon + Metolachlor + Isoxaflutol + Glufosinat; Sulfentrazon + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glufosinat; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Sulfentrazon + Metolachlor + Mesotrion + Glufosinat; Sulfentrazon + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Sulfentrazon + S-Metolachlor + Mesotrion + Glufosinat; Sulfentrazon + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Sulfentrazon + Metolachlor + Atrazin + Glufosinat; Sulfentrazon + Metolachlor + Atrazin + Glufosinat + Benoxacor; Sulfentrazon + S-Metolachlor + Atrazin + Glufosinat; Sulfentrazon + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Sulfentrazon + Metolachlor + Terbuthylazin + Glufosinat; Sulfentrazon + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glufosinat; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Sulfentrazon + Atrazin + Nicosulfuron + Glufosinat; Sulfentrazon + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Fluazolat + Prosulfuron + Primisulfuron + Glufosinat; Fluazolat + Prosulfuron + Dicamba + Glufosinat; Fluazolat + Primisulfuron + Dicamba + Glufosinat; Fluazolat + Nicosulfuron + Primisulfuron + Glufosinat; Fluazolat + Nicosulfuron + Prosulfuron + Glufosinat; Fluazolat + Rimsulfuron + Primisulfuron + Glufosinat; Fluazolat + Rimsulfuron + Prosulfuron + Glufosinat; Fluazolat + Metolachlor + Isoxaflutol + Glufosinat; Fluazolat + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Fluazolat + S-Metolachlor + Isoxaflutol + Glufosinat; Fluazolat + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Fluazolat + Metolachlor + Mesotrion + Glufosinat; Fluazolat + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Fluazolat + S-Metolachlor + Mesotrion + Glufosinat; Fluazolat + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Fluazolat + Metolachlor + Atrazin + Glufosinat; Fluazolat + Metolachlor + Atrazin + Glufosinat + Benoxacor; Fluazolat + S-Metolachlor + Atrazin + Glufosinat; Fluazolat + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Fluazolat + Metolachlor + Terbuthylazin + Glufosinat; Fluazolat + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Fluazolat + S-Metolachlor + Terbuthylazin + Glufosinat; Fluazolat + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Fluazolat + Atrazin + Nicosulfuron + Glufosinat; Fluazolat + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Pyraflufen-ethyl + Prosulfuron + Primisulfuron + Glufosinat; Pyraflufen-ethyl + Prosulfuron + Dicamba + Glufosinat; Pyraflufen-ethyl + Primisulfuron + Dicamba + Glufosinat; Pyraflufen-ethyl + Nicosulfuron + Primisulfuron + Glufosinat; Pyraflufen-ethyl + Nicosulfuron + Prosulfuron + Glufosinat; Pyraflufen-ethyl + Rimsulfuron + Primisulfuron + Glufosinat; Pyraflufen-ethyl + Rimsulfuron + Prosulfuron + Glufosinat; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glufosinat; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glufosinat; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glufosinat; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Atrazin + Glufosinat; Pyraflufen-ethyl + Metolachlor + Atrazin + Glufosinat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glufosinat; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glufosinat; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Pyra-

flufen-ethyl + Atrazin + Nicosulfuron + Glufosinat; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Flumipropyn + Prosulfuron + Primisulfuron + Glufosinat; Flumipropyn + Prosulfuron + Dicamba + Glufosinat; Flumipropyn + Primisulfuron + Dicamba + Glufosinat; Flumipropyn + Nicosulfuron + Primisulfuron + Glufosinat; Flumipropyn + Nicosulfuron + Prosulfuron + Glufosinat; Flumipropyn + Rimsulfuron + Primisulfuron + Glufosinat; Flumipropyn + Rimsulfuron + Prosulfuron + Glufosinat; Flumipropyn + Metolachlor + Isoxaflutol + Glufosinat; Flumipropyn + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Flumipropyn + S-Metolachlor + Isoxaflutol + Glufosinat; Flumipropyn + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Flumipropyn + Metolachlor + Mesotrion + Glufosinat; Flumipropyn + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Flumipropyn + S-Metolachlor + Mesotrion + Glufosinat; Flumipropyn + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Flumipropyn + Metolachlor + Atrazin + Glufosinat; Flumipropyn + Metolachlor + Atrazin + Glufosinat + Benoxacor; Flumipropyn + S-Metolachlor + Atrazin + Glufosinat; Flumipropyn + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Flumipropyn + Metolachlor + Terbuthylazin + Glufosinat; Flumipropyn + Metotachlor + Terbuthylazin + Glufosinat + Benoxacor; Flumipropyn + S-Metolachlor + Terbuthylazin + Glufosinat; Flumipropyn + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Flumipropyn + Atrazin + Nicosulfuron + Glufosinat; Flumipropyn + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Flupropacil + Prosulfuron + Primisulfuron + Glufosinat; Flupropacil + Prosulfuron + Dicamba + Glufosinat; Flupropacil + Primisulfuron + Dicamba + Glufosinat; Flupropacil + Nicosulfuron + Primisulfuron + Glufosinat; Flupropacil + Nicosulfuron + Prosulfuron + Glufosinat; Flupropacil + Rimsulfuron + Primisulfuron + Glufosinat; Flupropacil + Rimsulfuron + Prosulfuron + Glufosinat; Flupropacil + Metolachlor + Isoxaflutol + Glufosinat; Flupropacil + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Flupropacil + S-Metolachlor + Isoxaflutol + Glufosinat; Flupropacil + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Flupropacil + Metolachlor + Mesotrion + Glufosinat; Flupropacil + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Flupropacil + S-Metolachlor + Mesotrion + Glufosinat; Flupropacil + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Flupropacil + Metolachlor + Atrazin + Glufosinat; Flupropacil + Metolachlor + Atrazin + Glufosinat + Benoxacor; Flupropacil + S-Metolachlor + Atrazin + Glufosinat; Flupropacil + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Flupropacil + Metolachlor + Terbuthylazin + Glufosinat; Flupropacil + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Flupropacil + S-Metolachlor + Terbuthylazin + Glufosinat; Flupropacl + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Flupropacil + Atrazin + Nicosulfuron + Glufosinat; Flupropacil + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Nipyraclofen + Prosulfuron + Primisulfuron + Glufosinat; Nipyraclofen + Prosulfuron + Dicamba + Glufosinat; Nipyraclofen + Primisulfuron + Dicamba + Glufosinat; Nipyraclofen + Nicosulfuron + Primisulfuron + Glufosinat; Nipyraclofen + Nicosulfuron + Prosulfuron + Glufosinat; Nipyraclofen + Rimsulfuron + Primisulfuron + Glufosinat; Nipyraclofen + Rimsulfuron + Prosulfuron + Glufosinat; Nipyraclofen + Metolachlor + Isoxaflutol + Glufosinat; Nipyraclofen + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glufosinat; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Nipyraclofen + Metolachlor + Mesotrion + Glufosinat; Nipyraclofen + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Nipyraclofen + S-Metolachlor + Mesotrion + Glufosinat; Nipyraclofen + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Nipyraclofen + Metolachlor + Atrazin + Glufosinat; Nipyraclofen + Metolachlor + Atrazin + Glufosinat + Benoxacor; Nipyraclofen + S-Metolachlor + Atrazin + Glufosinat; Nipyraclofen + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Nipyraclofen + Metolachlor + Terbuthylazin + Glufosinat; Nipyraclofen + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glufosinat; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Nipyraclofen + Atrazin + Nicosulfuron + Glufosinat; Nipyraclofen + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Benzfendizon + Prosulfuron + Primisulfuron + Glufosinat; Benzfendizon + Prosulfuron + Dicamba + Glufosinat; Benzfendizon + Primisulfuron + Dicamba + Glufosinat; Benzfendizon + Nicosulfuron + Primisulfuron + Glufosinat; Benzfendizon + Nicosulfuron + Prosulfuron + Glufosinat; Benzfendizon + Rimsulfuron + Primisulfuron + Glufosinat; Benzfendizon + Rimsulfuron + Prosulfuron + Glufosinat; Benzfendizon + Metolachlor + Isoxaflutol + Glufosinat; Benzfendizon + Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Benzfendizon + S-Metolachlor + Isoxaflutol + Glufosinat; Benzfendizon + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Benzfendizon + Metolachlor + Mesotrion + Glufosinat; Benzfendizon + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Benzfendizon + S-Metolachlor + Mesotrion + Glufosinat; Benzfendizon + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Benzfendizon + Metolachlor + Atrazin + Glufosinat; Benzfendizon + Metolachlor + Atrazin + Glufosinat + Benoxacor; Benzfendizon + S-Metolachlor + Atrazin + Glufosinat; Benzfendizon + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Benzfendizon + Metolachlor + Terbuthylazin + Glufosinat; Benzfendizon + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Benzfendizon + S-Metolachlor + Terbuthylazin + Glufosinat; Benzfendizon + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Benzfendizon + Atrazin + Nicosulfuron + Glufosinat; Benzfendizon + Atrazin + Nicosulfuron + Glufosinat + Benoxacor; Thidiazimin + Prosulfuron + Primisulfuron + Glufosinat; Thidiazimin + Prosulfuron + Dicamba + Glufosinat; Thidiazimin + Primisulfuron + Dicamba + Glufosinat; Thidiazimin + Nicosulfuron + Primisulfuron + Glufosinat; Thidiazimin + Nicosulfuron + Prosulfuron + Glufosinat; Thidiazimin + Rimsulfuron + Primisulfuron + Glufosinat; Thidiazimin + Rimsulfuron + Prosulfuron + Glufosinat; Thidiazimin + Metolachlor + Isoxaflutol + Glufosinat; Thidiazimin + Metolachlor + Isoxaflutol + Glufo-

sinat + Benoxacor; Thidiazimin + S-Metolachlor + Isoxaflutol + Glufosinat; Thidiazimin + S-Metolachlor + Isoxaflutol + Glufosinat + Benoxacor; Thidiazimin + Metolachlor + Mesotrion + Glufosinat; Thidiazimin + Metolachlor + Mesotrion + Glufosinat + Benoxacor; Thidiazimin + S-Metolachlor + Mesotrion + Glufosinat; Thidiazimin + S-Metolachlor + Mesotrion + Glufosinat + Benoxacor; Thidiazimin + Metolachlor + Atrazin + Glufosinat; Thidiazimin + Metolachlor + Atrazin + Glufosinat + Benoxacor; Thidiazimin + S-Metolachlor + Atrazin + Glufosinat; Thidiazimin + S-Metolachlor + Atrazin + Glufosinat + Benoxacor; Thidiazimin + Metolachlor + Terbuthylazin + Glufosinat; Thidiazimin + Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Thidiazimin + S-Metolachlor + Terbuthylazin + Glufosinat; Thidiazimin + S-Metolachlor + Terbuthylazin + Glufosinat + Benoxacor; Thidiazimin + Atrazin + Nicosulfuron + Glufosinat und Thidiazimin + Atrazin + Nicosulfuron + Glufosinat + Benoxacor.

[0114] Acifluorfen + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Acifluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Acifluorfen + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Acifluorfen + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Acifluorfen + Metolachlor + Atrazin + Glufosinat + MON **4660**; Acifluorfen + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Acifluorfen + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Acifluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Acifluorfen + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Aclonifen + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Aclonifen + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Aclonifen + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Aclonifen + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Aclonifen + Metolachlor + Atrazin + Glufosinat + MON **4660**; Aclonifen + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Aclonifen + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Aclonifen + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Aclonifen + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Bifenox + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Bifenox + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Bifenox + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Bifenox + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Bifenox + Metolachlor + Atrazin + Glufosinat + MON **4660**; Bifenox + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Bifenox + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Bifenox + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Bifenox + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Chlornitrofen + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Chlornitrofen + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Chlornitrofen + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Chlornitrofen + Metolachlor + Atrazin + Glufosinat + MON **4660**; Chlornitrofen + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Chlornitrofen + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Chlornitrofen + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Ethoxyfen + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Ethoxyfen + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Ethoxyfen + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Ethoxyfen + Metolachlor + Atrazin + Glufosinat + MON **4660**; Ethoxyfen + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Ethoxyfen + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Ethoxyfen + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Fluoroglycofen + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Fluoroglycofen + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Fluoroglycofen + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Fluoroglycofen + Metolachlor + Atrazin + Glufosinat + MON **4660**; Fluoroglycofen + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Fluoroglycofen + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Fluoroglycofen + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Fomesafen + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Fomesafen + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Fomesafen + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Fomesafen + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Fomesafen + Metolachlor + Atrazin + Glufosinat + MON **4660**; Fomesafen + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Fomesafen + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Fomesafen + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Fomesafen + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Lactofen + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Lactofen + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Lactofen + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Lactofen + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Lactofen + Metolachlor + Atrazin + Glufosinat + MON **4660**; Lactofen + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Lactofen + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Lactofen + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Lactofen + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Oxyfluorfen + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Oxyfluorfen + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Oxyfluorfen + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Oxyfluorfen + Metolachlor + Atrazin + Glufosinat + MON **4660**; Oxyfluorfen + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Oxyfluorfen + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Oxyfluorfen + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Azafenidin + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Azafenidin + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Azafenidin + Metolachlor + Mesotrion + Glufo-

sinat + MON **4660**; Azafenidin + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Azafenidin + Metolachlor + Atrazin + Glufosinat + MON **4660**; Azafenidin + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Azafenidin + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Azafenidin + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Azafenidin + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Atrazin + Glufosinat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Verbindung der Formel A + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Verbindung der Formel A + Metolachlor + Atrazin + Glufosinat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Verbindung der Formel A + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Cinidon-ethyl + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Cinidon-ethyl + Metolachlor + Atrazin + Glufosinat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Cinidon-ethyl + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Atrazin + Glufosinat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Flumioxazin + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Flumioxazin + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Flumioxazin + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Flumioxazin + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Flumioxazin + Metolachlor + Atrazin + Glufosinat + MON **4660**; Flumioxazin + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Flumioxazin + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Flumioxazin + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Flumioxazin + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Fluthiacet-methyl + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Fluthiacet-methyl + Metolachlor + Atrazin + Glufosinat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Oxadiargyl + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Oxadiargyl + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Oxadiargyl + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Oxadiargyl + Metolachlor + Atrazin + Glufosinat + MON **4660**; Oxadiargyl + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Oxadiargyl + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Oxadiargyl + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Oxadiazon + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Oxadiazon + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Oxadiazon + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Oxadiazon + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Oxadiazon + Metolachlor + Atrazin + Glufosinat + MON **4660**; Oxadiazon + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Oxadiazon + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Oxadiazon + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Oxadiazon + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Pentoxazon + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Pentoxazon + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Pentoxazon + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Pentoxazon + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Pentoxazon + Metolachlor + Atrazin + Glufosinat + MON **4660**; Pentoxazon + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Pentoxazon + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Pentoxazon + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Pentoxazon + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Sulfentrazon + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Sulfentrazon + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Sulfentrazon + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Sulfentrazon + Metolachlor + Atrazin + Glufosinat + MON **4660**; Sulfentrazon + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Sulfentrazon

+ Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Sulfentrazon + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Fluazolat + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Fluazolat + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Fluazolat + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Fluazolat + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Fluazolat + Metolachlor + Atrazin + Glufosinat + MON **4660**; Fluazolat + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Fluazolat + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Fluazolat + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Fluazolat + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Atrazin + Glufosinat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + MON **1660**; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Flumipropyn + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Flumipropyn + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Flumipropyn + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Flumipropyn + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Flumipropyn + Metolachlor + Atrazin + Glufosinat + MON **4660**; Flumipropyn + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Flumipropyn + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Flumipropyn + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Flumipropyn + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Flupropacil + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Flupropacil + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Flupropacil + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Flupropacil + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Flupropacil + Metolachlor + Atrazin + Glufosinat + MON **4660**; Flupropacil + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Flupropacil + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Flupropacil + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Flupropacil + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Nipyraclofen + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Nipyraclofen + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Nipyraclofen + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Nipyraclofen + Metolachlor + Atrazin + Glufosinat + MON **4660**; Nipyraclofen + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Nipyraclofen + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Nipyraclofen + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Benzfendizon + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Benzfendizon + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Benzfendizon + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Benzfendizon + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Benzfendizon + Metolachlor + Atrazin + Glufosinat + MON **4660**; Benzfendizon + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Benzfendizon + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Benzfendizon + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Benzfendizon + Atrazin + Nicosulfuron + Glufosinat + MON **4660**; Thidiazimin + Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Thidiazimin + S-Metolachlor + Isoxaflutol + Glufosinat + MON **4660**; Thidiazimin + Metolachlor + Mesotrion + Glufosinat + MON **4660**; Thidiazimin + S-Metolachlor + Mesotrion + Glufosinat + MON **4660**; Thidiazimin + Metolachlor + Atrazin + Glufosinat + MON **4660**; Thidiazimin + S-Metolachlor + Atrazin + Glufosinat + MON **4660**; Thidiazimin + Metolachlor + Terbuthylazin + Glufosinat + MON **4660**; Thidiazimin + S-Metolachlor + Terbuthylazin + Glufosinat + MON **4660** und Thidiazimin + Atrazin + Nicosulfuron + Glufosinat + MON **4660**.

[0115] Acifluorfen + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Acifluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Acifluorfen + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Acifluorfen + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Acifluorfen + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Acifluorfen + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Acifluorfen + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Acifluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Acifluorfen + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Aclonifen + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Aclonifen + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Aclonifen + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Aclonifen + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Aclonifen + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Aclonifen + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Aclonifen + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Aclonifen + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Aclonifen + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Bifenox + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Bifenox + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Bifenox + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Bifenox + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Bifenox + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Bifenox + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Bifenox + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Bifenox + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Bifenox + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Chlornitrofen + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Chlornitrofen + S Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Chlornitrofen + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Chlornitrofen + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Chlornitrofen + Metolachlor

+ Atrazin + Glufosinat + FLURAZOL; Chlornitrofen + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Chlornitrofen + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Chlornitrofen + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Ethoxyfen + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Ethoxyfen + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Ethoxyfen + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Ethoxyfen + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Ethoxyfen + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Ethoxyfen + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Ethoxyfen + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Fluoroglycofen + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Fluoroglycofen + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Fluoroglycofen + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Fluoroglycofen + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Fluoroglycofen + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Fomesafen + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Fomesafen + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Fomesafen + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Fomesafen + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Fomesafen + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Fomesafen + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Fomesafen + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Fomesafen + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Fomesafen + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Lactofen + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Lactofen + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Lactofen + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Lactofen + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Lactofen + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Lactofen + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Lactofen + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Lactofen + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Lactofen + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Oxyfluorfen + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Oxyfluorfen + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Oxyfluorfen + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Oxyfluorfen + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Oxyfluorfen + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Azafenidin + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Azafenidin + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Azafenidin + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Azafenidin + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Azafenidin + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Azafenidin + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Azafenidin + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Azafenidin + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Azafenidin + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Verbindung der Formel A + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Verbindung der Formel A + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Verbindung der Formel A + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Cinidon-ethyl + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Cinidon-ethyl + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Cinidon-ethyl + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Flumiclorac-pentyl +

S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Flumioxazin + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Flumioxazin + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Flumioxazin + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Flumioxazin + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Flumioxazin + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Flumioxazin + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Flumioxazin + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Flumioxazin + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Flumioxazin + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Oxadiargyl + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Oxadiargyl + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Oxadiargyl + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Oxadiargyl + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Oxadiargyl + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Oxadiargyl + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Oxadiargyl + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Oxadiazon + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Oxadiazon + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Oxadiazon + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Oxadiazon + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Oxadiazon + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Oxadiazon + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Oxadiazon + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Oxadiazon + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Oxadiazon + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Pentoxazon + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Pentoxazon + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Pentoxazon + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Pentoxazon + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Pentoxazon + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Pentoxazon + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Pentoxazon + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Pentoxazon + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Pentoxazon + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Sulfentrazon + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Sulfentrazon + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Sulfentrazon + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Sulfentrazon + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Sulfentrazon + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Sulfentrazon + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Sulfentrazon + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Fluazolat + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Fluazolat + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Fluazolat + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Fluazolat + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Fluazolat + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Fluazolat + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Fluazolat + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Fluazolat + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Fluazolat + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Flumipropyn + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Flumipropyn + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Flumipropyn + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Flumipropyn + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Flumipropyn + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Flumipropyn + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Flumipropyn + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Flumipropyn + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Flumipropyn + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Flupropacil + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Flupropacil + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Flupropacil + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Flupropacil + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Flupropacil + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Flupropacil + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Flupropacil + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Flupropacil + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Flupropacil + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Nipyraclofen + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Nipyraclofen + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Nipyraclofen + S-Metolachlor

+ Mesotrion + Glufosinat + FLURAZOL; Nipyraclofen + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Nipyraclofen + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Nipyraclofen + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Nipyraclofen + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Benzfendizon + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Benzfendizon + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Benzfendizon + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Benzfendizon + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Benzfendizon + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Benzfendizon + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Benzfendizon + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Benzfendizon + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Benzfendizon + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Thidiazimin + Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Thidiazimin + S-Metolachlor + Isoxaflutol + Glufosinat + FLURAZOL; Thidiazimin + Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Thidiazimin + S-Metolachlor + Mesotrion + Glufosinat + FLURAZOL; Thidiazimin + Metolachlor + Atrazin + Glufosinat + FLURAZOL; Thidiazimin + S-Metolachlor + Atrazin + Glufosinat + FLURAZOL; Thidiazimin + Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL; Thidiazimin + S-Metolachlor + Terbuthylazin + Glufosinat + FLURAZOL und Thidiazimin + Atrazin + Nicosulfuron + Glufosinat + FLURAZOL; Acifluorfen + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Acifluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Acifluorfen + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Acifluorfen + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Acifluorfen + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Acifluorfen + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Acifluorfen + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Acifluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Acifluorfen + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Aclonifen + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Aclonifen + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Aclonifen + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Aclonifen + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Aclonifen + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Aclonifen + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Aclonifen + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Aclonifen + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Aclonifen + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Bifenox + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Bifenox + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Bifenox + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Bifenox + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Bifenox + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Bifenox + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Bifenox + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Bifenox + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Bifenox + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Chlornitrofen + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Chlornitrofen + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Chlornitrofen + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Chlornitrofen + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Chlornitrofen + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Chlornitrofen + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Chlornitrofen + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Ethoxyfen + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Ethoxyfen + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Ethoxyfen + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Ethoxyfen + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Ethoxyfen + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Ethoxyfen + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Ethoxyfen + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Fluoroglycofen + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Fluoroglycofen + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Fluoroglycofen + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Fluoroglycofen + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Fluoroglycofen + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Fomesafen + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Fomesafen + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Fomesafen + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Fomesafen + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Fomesafen + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Fomesafen + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Fomesafen + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID Fomesafen + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Fomesafen + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Lactofen + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Lactofen + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Lactofen + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Lactofen + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Lactofen + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Lactofen + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Lactofen + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Lactofen + S-Metolachlor + Terbuthylazin +

Glufosinat + DICHLORMID; Lactofen + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Oxyfluorfen + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Oxyfluorfen + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Oxyfluorfen + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Oxyfluorfen + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Oxyfluorfen + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Azafenidin + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Azafenidin + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Azafenidin + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Azafenidin + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Azafenidin + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Azafenidin + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Azafenidin + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Azafenidin + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Azafenidin + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Verbindung der Formel A + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Verbindung der Formel A + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Verbindung der Formel A + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Cinidon-ethyl + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Cinidon-ethyl + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Cinidon-ethyl + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Flumioxazin + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Flumioxazin + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Flumioxazin + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Flumioxazin + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Flumioxazin + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Flumioxazin + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Flumioxazin + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Flumioxazin + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Flumioxazin + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Oxadiargyl + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Oxadiargyl + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Oxadiargyl + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Oxadiargyl + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Oxadiargyl + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Oxadiargyl + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Oxadiargyl + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Oxadiazon + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Oxadiazon + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Oxadiazon + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Oxadiazon + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Oxadiazon + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Oxadiazon + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Oxadiazon + Metolachlor

+ Terbuthylazin + Glufosinat + DICHLORMID; Oxadiazon + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Oxadiazon + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Pentoxazon + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Pentoxazon + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Pentoxazon + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Pentoxazon + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Pentoxazon + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Pentoxazon + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Pentoxazon + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Pentoxazon + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Pentoxazon + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Sulfentrazon + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Sulfentrazon + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Sulfentrazon + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Sulfentrazon + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Sulfentrazon + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Sulfentrazon + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Sulfentrazon + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Fluazolat + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Fluazolat + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Fluazolat + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Fluazolat + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Fluazolat + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Fluazolat + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Fluazolat + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Fluazolat + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Fluazolat + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Flumipropyn + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Flumipropyn + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Flumipropyn + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Flumipropyn + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Flumipropyn + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Flumipropyn + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Flumipropyn + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Flumipropyn + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Flumipropyn + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Flupropacil + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Flupropacil + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Flupropacil + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Flupropacil + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Flupropacil + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Flupropacil + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Flupropacil + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Flupropacil + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Flupropacil + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Nipyraclofen + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Nipyraclofen + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Nipyraclofen + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Nipyraclofen + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Nipyraclofen + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Nipyraclofen + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Nipyraclofen + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Benzfendizon + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Benzfendizon + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Benzfendizon + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Benzfendizon + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Benzfendizon + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Benzfendizon + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Benzfendizon + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Benzfendizon + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Benzfendizon + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID; Thidiazimin + Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Thidiazimin + S-Metolachlor + Isoxaflutol + Glufosinat + DICHLORMID; Thidiazimin + Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Thidiazimin + S-Metolachlor + Mesotrion + Glufosinat + DICHLORMID; Thidiazimin + Metolachlor + Atrazin + Glufosinat + DICHLORMID; Thidiazimin + S-Metolachlor + Atrazin + Glufosinat + DICHLORMID; Thidiazimin + Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID; Thidiazimin + S-Metolachlor + Terbuthylazin + Glufosinat + DICHLORMID und Thidiazimin + Atrazin + Nicosulfuron + Glufosinat + DICHLORMID.

[0116] Acifluorfen + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Acifluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Acifluorfen + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Acifluorfen + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Acifluorfen + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Acifluorfen + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Acifluorfen + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Acifluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + FURILA-

ZOL; Acifluorfen + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Aclonifen + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Aclonifen + S-Metolachlor + Isoxaflutol + Glufosiniat + FURILAZOL; Aclonifen + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Aclonifen + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Aclonifen + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Aclonifen + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Aclonifen + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Aclonifen + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Aclonifen + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Bifenox + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Bifenox + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Bifenox + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Bifenox + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Bifenox + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Bifenox + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Bifenox + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Bifenox + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Bifenox + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Chlornitrofen + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Chlornitrofen + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Chlornitrofen + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Chlornitrofen + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Chlornitrofen + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Chlornitrofen + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Chlornitrofen + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Chlornitrofen + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Chlornitrofen + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Ethoxyfen + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Ethoxyfen + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Ethoxyfen + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Ethoxyfen + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Ethoxyfen + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Ethoxyfen + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Ethoxyfen + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Ethoxyfen + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Ethoxyfen + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Fluoroglycofen + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Fluoroglycofen + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Fluoroglycofen + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Fluoroglycofen + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Fluoroglycofen + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Fomesafen + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Fomesafen + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Fomesafen + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Fomesafen + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Fomesafen + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Fomesafen + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Fomesafen + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Fomesafen + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Fomesafen + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Lactofen + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Lactofen + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Lactofen + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Lactofen + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Lactofen + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Lactofen + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Lactofen + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Lactofen + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Lactofen + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Oxyfluorfen + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Oxyfluorfen + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Oxyfluorfen + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Oxyfluorfen + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Oxyfluorfen + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Azafenidin + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Azafenidin + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Azafenidin + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Azafenidin + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Azafenidin + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Azafenidin + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Azafenidin + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Azafenidin + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Azafenidin + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Verbindung der Formel A + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Verbindung der Formel A + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Mesotrion +

Glufosinat + FURILAZOL; Verbindung der Formel A + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Verbindung der Formel A + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Verbindung der Formel A + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Cinidon-ethyl + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Cinidon-ethyl + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Cinidon-ethyl + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Cinidon-ethyl + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Cinidon-ethyl + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Flumioxazin + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Flumioxazin + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Flumioxazin + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Flumioxazin + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Flumioxazin + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Flumioxazin + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Flumioxazin + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Flumioxazin + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Flumioxazin + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Fluthiacet-methyl + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Oxadiargyl + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Oxadiargyl + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Oxadiargyl + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Oxadiargyl + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Oxadiargyl + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Oxadiargyl + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Oxadiargyl + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Oxadiargyl + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Oxadiargyl + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Oxadiazon + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Oxadiazon + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Oxadiazon + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Oxadiazon + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Oxadiazon + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Oxadiazon + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Oxadiazon + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Oxadiazon + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Oxadiazon + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Pentoxazon + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Pentoxazon + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Pentoxazon + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Pentoxazon + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Pentoxazon + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Pentoxazon + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Pentoxazon + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Pentoxazon + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Pentoxazon + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Sulfentrazon + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Sulfentrazon + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Sulfentrazon + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Sulfentrazon + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Sulfentrazon + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Sulfentrazon + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Sulfentrazon + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Sulfentrazon + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Sulfentrazon + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Fluazolat + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Fluazolat + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Fluazolat + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Fluazolat + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Fluazolat + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Fluazolat + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Fluazolat + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Fluazolat + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Fluazolat + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Pyraflu-

fen-ethyl + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Flumipropyn + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Flumipropyn + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Flumipropyn + Metolachlor + Mesotrion + Glufosinat + FURILAZOL Flumipropyn + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Flumipropyn + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Flumipropyn + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Flumipropyn + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Flumipropyn + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Flumipropyn + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Flupropacil + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Flupropacil + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Flupropacil + Metolachlor + Mesotrion + Glufosinat + FURILAZOL Flupropacil + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Flupropacil + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Flupropacil + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Flupropacil + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Flupropacil + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Flupropacil + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Nipyraclofen + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Nipyraclofen + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Nipyraclofen + Metolachlor + Mesotrion + Glufosinat + FURILAZOL Nipyraclofen + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Nipyraclofen + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Nipyraclofen + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Nipyraclofen + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Nipyraclofen + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Nipyraclofen + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Benzfendizon + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Benzfendizon + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Benzfendizon + Metolachlor + Mesotrion + Glufosinat + FURILAZOL Benzfendizon + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Benzfendizon + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Benzfendizon + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Benzfendizon + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Benzfendizon + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Benzfendizon + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL; Thidiazimin + Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Thidiazimin + S-Metolachlor + Isoxaflutol + Glufosinat + FURILAZOL; Thidiazimin + Metolachlor + Mesotrion + Glufosinat + FURILAZOL Thidiazimin + S-Metolachlor + Mesotrion + Glufosinat + FURILAZOL; Thidiazimin + Metolachlor + Atrazin + Glufosinat + FURILAZOL; Thidiazimin + S-Metolachlor + Atrazin + Glufosinat + FURILAZOL; Thidiazimin + Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL; Thidiazimin + S-Metolachlor + Terbuthylazin + Glufosinat + FURILAZOL und Thidiazimin + Atrazin + Nicosulfuron + Glufosinat + FURILAZOL.

[0117] Acifluorfen + Prosulfuron + Primisulfuron + Sulfosat; Acifluorfen + Prosulfuron + Dicamba + Sulfosat; Acifluorfen + Primisulfuron + Dicamba + Sulfosat; Acifluorfen + Nicosulfuron + Primisulfuron + Sulfosat; Acifluorfen + Nicosulfuron + Prosulfuron + Sulfosat; Acifluorfen + Rimsulfuron + Primisulfuron + Sulfosat; Acifluorfen + Rimsulfuron + Prosulfuron + Sulfosat; Acifluorfen + Metolachlor + Isoxaflutol + Sulfosat; Acifluorfen + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Acifluorfen + S-Metolachlor + Isoxaflutol + Sulfosat; Acifluorfen + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Acifluorfen + Metolachlor + Mesotrion + Sulfosat; Acifluorfen + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Acifluorfen + S-Metolachlor + Mesotrion + Sulfosat; Acifluorfen + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Acifluorfen + Metolachlor + Atrazin + Sulfosat; Acifluorfen + Metolachlor + Atrazin + Sulfosat + Bbenoxacor; Acifluorfen + S-Metolachlor + Atrazin + Sulfosat; Acifluorfen + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Acifluorfen + Metolachlor + Terbuthylazin + Sulfosat; Acifluorfen + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Acifluorfen + S-Metolachlor + Terbuthylazin + Sulfosat; Acifluorfen + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Acifluorfen + Atrazin + Nicosulfuron + Sulfosat; Acifluorfen + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Aclonifen + Prosulfuron + Primisulfuron + Sulfosat; Aclonifen + Prosulfuron + Dicamba + Sulfosat; Aclonifen + Primisulfuron + Dicamba + Sulfosat; Aclonifen + Nicosulfuron + Primisulfuron + Sulfosat; Aclonifen + Nicosulfuron + Prosulfuron + Sulfosat; Aclonifen + Rimsulfuron + Primisulfuron + Sulfosat; Aclonifen + Rimsulfuron + Prosulfuron + Sulfosat; Aclonifen + Metolachlor + Isoxaflutol + Sulfosat; Aclonifen + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Aclonifen + S-Metolachlor + Isoxaflutol + Sulfosat; Aclonifen + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Aclonifen + Metolachlor + Mesotrion + Sulfosat; Aclonifen + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Aclonifen + S-Metolachlor + Mesotrion + Sulfosat; Aclonifen + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Aclonifen + Metolachlor + Atrazin + Sulfosat; Aclonifen + Metolachlor + Atrazin + Sulfosat + Benoxacor; Aclonifen + S-Metolachlor + Atrazin + Sulfosat; Aclonifen + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Aclonifen + Metolachlor + Terbuthylazin + Sulfosat; Aclonifen + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Aclonifen + S-Metolachlor + Terbuthylazin + Sulfosat; Aclonifen + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Aclonifen + Atrazin + Nicosulfuron + Sulfosat; Aclonifen + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Bifenox + Prosulfuron + Primisulfuron + Sulfosat; Bifenox + Prosulfuron + Dicamba + Sulfosat; Bifenox + Primisulfuron + Dicamba + Sulfosat; Bifenox + Nicosulfuron + Primisulfuron + Sulfosat; Bifenox + Nicosulfuron + Prosulfuron + Sulfosat; Bifenox + Rimsulfuron + Primisulfuron + Sulfosat; Bifenox + Rimsulfuron + Prosulfuron + Sulfosat; Bifenox + Metolachlor + Isoxaflutol + Sulfosat; Bifenox + Metolachlor +

Isoxaflutol + Sulfosat + Benoxacor; Bifenox + S-Metolachlor + Isoxaflutol + Sulfosat; Bifenox + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Bifenox + Metolachlor + Mesotrion + Sulfosat; Bifenox + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Bifenox + S-Metolachlor + Mesotrion + Sulfosat; Bifenox + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Bifenox + Metolachlor + Atrazin + Sulfosat; Bifenox + Metolachlor + Atrazin + Sulfosat + Benoxacor; Bifenox + S-Metolachlor + Atrazin + Sulfosat; Bifenox + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Bifenox + Metolachlor + Terbuthylazin + Sulfosat; Bifenox + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Bifenox + S-Metolachlor + Terbuthylazin + Sulfosat; Bifenox + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Bifenox + Atrazin + Nicosulfuron + Sulfosat; Bifenox + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Chlornitrofen + Prosulfuron + Primisulfuron + Sulfosat; Chlornitrofen + Prosulfuron + Dicamba + Sulfosat; Chlornitrofen + Primisulfuron + Dicamba + Sulfosat; Chlornitrofen + Nicosulfuron + Primisulfuron + Sulfosat; Chlornitrofen + Nicosulfuron + Prosulfuron + Sulfosat; Chlornitrofen + Rimsulfuron + Primisulfuron + Sulfosat; Chlornitrofen + Rimsulfuron + Prosulfuron + Sulfosat; Chlornitrofen + Metolachlor + Isoxaflutol + Sulfosat; Chlornitrofen + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Chlornitrofen + S-Metolachlor + Isoxaflutol + Sulfosat; Chlornitrofen + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Chlornitrofen + Metolachlor + Mesotrion + Sulfosat; Chlornitrofen + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Chlornitrofen + S-Metolachlor + Mesotrion + Sulfosat; Chlornitrofen + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Chlornitrofen + Metolachlor + Atrazin + Sulfosat; Chlornitrofen + Metolachlor + Atrazin + Sulfosat + Benoxacor; Chlornitrofen + S-Metolachlor + Atrazin + Sulfosat; Chlornitrofen + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Chlornitrofen + Metolachlor + Terbuthylazin + Sulfosat; Chlornitrofen + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Chlornitrofen + S-Metolachlor + Terbuthylazin + Sulfosat; Chlornitrofen + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Chlornitrofen + Atrazin + Nicosulfuron + Sulfosat; Chlornitrofen + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Ethoxyfen + Prosulfuron + Primisulfuron + Sulfosat; Ethoxyfen + Prosulfuron + Dicamba + Sulfosat; Ethoxyfen + Primisulfuron + Dicamba + Sulfosat; Ethoxyfen + Nicosulfuron + Primisulfuron + Sulfosat; Ethoxyfen + Nicosulfuron + Prosulfuron + Sulfosat; Ethoxyfen + Rimsulfuron + Primisulfuron + Sulfosat; Ethoxyfen + Rimsulfuron + Prosulfuron + Sulfosat; Ethoxyfen + Metolachlor + Isoxaflutol + Sulfosat; Ethoxyfen + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Ethoxyfen + S-Metolachlor + Isoxaflutol + Sulfosat; Ethoxyfen + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Ethoxyfen + Metolachlor + Mesotrion + Sulfosat; Ethoxyfen + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Ethoxyfen + S-Metolachlor + Mesotrion + Sulfosat; Ethoxyfen + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Ethoxyfen + Metolachlor + Atrazin + Sulfosat; Ethoxyfen + Metolachlor + Atrazin + Sulfosat + Benoxacor; Ethoxyfen + S-Metolachlor + Atrazin + Sulfosat; Ethoxyfen + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Ethoxyfen + Metolachlor + Terbuthylazin + Sulfosat; Ethoxyfen + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Ethoxyfen + S-Metolachlor + Terbuthylazin + Sulfosat; Ethoxyfen + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Ethoxyfen + Atrazin + Nicosulfuron + Sulfosat; Ethoxyfen + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Fluoroglycofen + Prosulfuron + Primisulfuron + Sulfosat; Fluoroglycofen + Prosulfuron + Dicamba + Sulfosat; Fluoroglycofen + Primisulfuron + Dicamba + Sulfosat; Fluoroglycofen + Nicosulfuron + Primisulfuron + Sulfosat; Fluoroglycofen + Nicosulfuron + Prosulfuron + Sulfosat; Fluoroglycofen + Rimsulfuron + Primisulfuron + Sulfosat; Fluoroglycofen + Rimsulfuron + Prosulfuron + Sulfosat; Fluoroglycofen + Metolachlor + Isoxaflutol + Sulfosat; Fluoroglycofen + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Sulfosat; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Fluoroglycofen + Metolachlor + Mesotrion + Sulfosat; Fluoroglycofen + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Fluoroglycofen + S-Metolachlor + Mesotrion + Sulfosat; Fluoroglycofen + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Fluoroglycofen + Metolachlor + Atrazin + Sulfosat; Fluoroglycofen + Metolachlor + Atrazin + Sulfosat + Benoxacor; Fluoroglycofen + S-Metolachlor + Atrazin + Sulfosat; Fluoroglycofen + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Fluoroglycofen + Metolachlor + Terbuthylazin + Sulfosat; Fluoroglycofen + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Sulfosat; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Fluoroglycofen + Atrazin + Nicosulfuron + Sulfosat; Fluoroglycofen + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Fomesafen + Prosulfuron + Primisulfuron + Sulfosat; Fomesafen + Prosulfuron + Dicamba + Sulfosat; Fomesafen + Primisulfuron + Dicamba + Sulfosat; Fomesafen + Nicosulfuron + Primisulfuron + Sulfosat; Fomesafen + Nicosulfuron + Prosulfuron + Sulfosat; Fomesafen + Rimsulfuron + Primisulfuron + Sulfosat; Fomesafen + Rimsulfuron + Prosulfuron + Sulfosat; Fomesafen + Metolachlor + Isoxaflutol + Sulfosat; Fomesafen + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Fomesafen + S-Metolachlor + Isoxaflutol + Sulfosat; Fomesafen + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Fomesafen + Metolachlor + Mesotrion + Sulfosat; Fomesafen + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Fomesafen + S-Metolachlor + Mesotrion + Sulfosat; Fomesafen + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Fomesafen + Metolachlor + Atrazin + Sulfosat; Fomesafen + Metolachlor + Atrazin + Sulfosat + Benoxacor; Fomesafen + S-Metolachlor + Atrazin + Sulfosat; Fomesafen + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Fomesafen + Metolachlor + Terbuthylazin + Sulfosat; Fomesafen + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Fomesafen + S-Metolachlor + Terbuthylazin + Sulfosat; Fomesafen + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Fomesafen + Atrazin + Nicosul-

furon + Sulfosat; Fomesafen + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Lactofen + Prosulfuron + Primisulfuron + Sulfosat; Lactofen + Prosulfuron + Dicamba + Sulfosat; Lactofen + Primisulfuron + Dicamba + Sulfosat; Lactofen + Nicosulfuron + Primisulfuron + Sulfosat; Lactofen + Nicosulfuron + Prosulfuron + Sulfosat; Lactofen + Rimsulfuron + Primisulfuron + Sulfosat; Lactofen + Rimsulfuron + Prosulfuron + Sulfosat; Lactofen + Metolachlor + Isoxaflutol + Sulfosat; Lactofen + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Lactofen + S-Metolachlor + Isoxaflutol + Sulfosat; Lactofen + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Lactofen + Metolachlor + Mesotrion + Sulfosat; Lactofen + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Lactofen + S-Metolachlor + Mesotrion + Sulfosat; Lactofen + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Lactofen + Metolachlor + Atrazin + Sulfosat; Lactofen + Metolachlor + Atrazin + Benoxacor; Lactofen + S-Metolachlor + Atrazin; Lactofen + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Lactofen + Metolachlor + Terbuthylazin + Sulfosat; Lactofen + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Lactofen + S-Metolachlor + Terbuthylazin + Sulfosat; Lactofen + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Lactofen + Atrazin + Nicosulfuron + Sulfosat; Lactofen + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Oxyfluorfen + Prosulfuron + Primisulfuron + Sulfosat; Oxyfluorfen + Prosulfuron + Dicamba + Sulfosat; Oxyfluorfen + Primisulfuron + Dicamba + Sulfosat; Oxyfluorfen + Nicosulfuron + Primisulfuron + Sulfosat; Oxyfluorfen + Nicosulfuron + Prosulfuron + Sulfosat; Oxyfluorfen + Rimsulfuron + Primisulfuron + Sulfosat; Oxyfluorfen + Rimsulfuron + Prosulfuron + Sulfosat; Oxyfluorfen + Metolachlor + Isoxaflutol + Sulfosat; Oxyfluorfen + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Sulfosat; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Oxyfluorfen + Metolachlor + Mesotrion + Sulfosat; Oxyfluorfen + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Oxyfluorfen + S-Metolachlor + Mesotrion + Sulfosat; Oxyfluorfen + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Oxyfluorfen + Metolachlor + Atrazin + Sulfosat; Oxyfluorfen + Metolachlor + Atrazin + Sulfosat + Benoxacor; Oxyfluorfen + S-Metolachlor + Atrazin + Sulfosat; Oxyfluorfen + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Oxyfluorfen + Metolachlor + Terbuthylazin + Sulfosat; Oxyfluorfen + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Sulfosat; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Oxyfluorfen + Atrazin + Nicosulfuron + Sulfosat; Oxyfluorfen + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Azafenidin + Prosulfuron + Primisulfuron + Sulfosat; Azafenidin + Prosulfuron + Dicamba + Sulfosat; Azafenidin + Primisulfuron + Dicamba + Sulfosat; Azafenidin + Nicosulfuron + Primisulfuron + Sulfosat; Azafenidin + Nicosulfuron + Prosulfuron + Sulfosat; Azafenidin + Rimsulfuron + Primisulfuron + Sulfosat; Azafenidin + Rimsulfuron + Prosulfuron + Sulfosat; Azafenidin + Metolachlor + Isoxaflutol + Sulfosat; Azafenidin + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Azafenidin + S-Metolachlor + Isoxaflutol + Sulfosat; Azafenidin + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Azafenidin + Metolachlor + Mesotrion + Sulfosat; Azafenidin + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Azafenidin + S-Metolachlor + Mesotrion + Sulfosat; Azafenidin + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Azafenidin + Metolachlor + Atrazin + Sulfosat; Azafenidin + Metolachlor + Atrazin + Sulfosat + Benoxacor; Azafenidin + S-Metolachlor + Atrazin + Sulfosat; Azafenidin + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Azafenidin + Metolachlor + Terbuthylazin + Sulfosat; Azafenidin + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Azafenidin + S-Metolachlor + Terbuthylazin + Sulfosat; Azafenidin + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Azafenidin + Atrazin + Nicosulfuron + Sulfosat; Azafenidin + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Carfentrazon-ethyl + Prosulfuron + Primisulfuron + Sulfosat; Carfentrazon-ethyl + Prosulfuron + Dicamba + Sulfosat; Carfentrazon-ethyl + Primisulfuron + Dicamba + Sulfosat; Carfentrazon-ethyl + Nicosulfuron + Primisulfuron + Sulfosat; Carfentrazon-ethyl + Nicosulfuron + Prosulfuron + Sulfosat; Carfentrazon-ethyl + Rimsulfuron + Primisulfuron + Sulfosat; Carfentrazon-ethyl + Rimsulfuron + Prosulfuron + Sulfosat; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Sulfosat; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Mesotrion + Sulfosat; Carfentrazon-ethyl + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Sulfosat; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Carfentrazon-ethyl + Metolachlor + Atrazin + Sulfosat; Carfentrazon-ethyl + Metolachlor + Atrazin + Sulfosat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Sulfosat; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Sulfosat; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Sulfosat; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Verbindung der Formel A + Prosulfuron + Primisulfuron + Sulfosat; Verbindung der Formel A + Prosulfuron + Dicamba + Sulfosat; Verbindung der Formel A + Primisulfuron + Dicamba + Sulfosat; Verbindung der Formel A + Nicosulfuron + Primisulfuron + Sulfosat; Verbindung der Formel A + Nicosulfuron + Prosulfuron + Sulfosat; Verbindung der Formel A + Rimsulfuron + Primisulfuron + Sulfosat; Verbindung der Formel A + Rimsulfuron + Prosulfuron + Sulfosat; Verbindung der Formel A + Metolachlor + Isoxaflutol + Sulfosat; Verbindung der Formel A + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Sulfosat; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Verbin-

dung der Formel A + Metolachlor + Mesotrion + Sulfosat; Verbindung der Formel A + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Mesotrion + Sulfosat; Verbindung der Formel A + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Verbindung der Formel A + Metolachlor + Atrazin + Sulfosat; Verbindung der Formel A + Metolachlor + Atrazin + Sulfosat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Atrazin + Sulfosat; Verbindung der Formel A + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Verbindung der Formel A + Metolachlor + Terbuthylazin + Sulfosat; Verbindung der Formel A + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Sulfosat; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Verbindung der Formel A + Atrazin + Nicosulfuron + Sulfosat; Verbindung der Formel A + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Cinidon-ethyl + Prosulfuron + Primisulfuron + Sulfosat; Cinidon-ethyl + Prosulfuron + Dicamba + Sulfosat; Cinidon-ethyl + Primisulfuron + Dicamba + Sulfosat; Cinidon-ethyl + Nicosulfuron + Primisulfuron + Sulfosat; Cinidon-ethyl + Nicosulfuron + Prosulfuron + Sulfosat; Cinidon-ethyl + Rimsulfuron + Primisulfuron + Sulfosat; Cinidon-ethyl + Rimsulfuron + Prosulfuron + Sulfosat; Cinidon-ethyl + Metolachlor + Isoxaflutol + Sulfosat; Cinidon-ethyl + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Cinidon-ethyl + Metolachlor + Mesotrion + Sulfosat; Cinidon-ethyl + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Mesotrion + Sulfosat; Cinidon-ethyl + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Cinidon-ethyl + Metolachlor + Atrazin + Sulfosat; Cinidon-ethyl + Metolachlor + Atrazin + Sulfosat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Atrazin + Sulfosat; Cinidon-ethyl + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Cinidon-ethyl + Metolachlor + Terbuthylazin + Sulfosat; Cinidon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Cinidon-ethyl + Atrazin + Nicosulfuron + Sulfosat; Cinidon-ethyl + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Flumiclora-pentyl + Prosulfuron + Primisulfuron + Sulfosat; Flumiclorac-pentyl + Prosulfuron + Dicamba + Sulfosat; Flumiclorac-pentyl + Primisulfuron + Dicamba + Sulfosat; Flumiclorac-pentyl + Nicosulfuron + Primisulfuron + Sulfosat; Flumiclorac-pentyl + Nicosulfuron + Prosulfuron + Sulfosat; Flumiclorac-pentyl + Rimsulfuron + Primisulfuron + Sulfosat; Flumiclorac-pentyl + Rimsulfuron + Prosulfuron + Sulfosat; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Sulfosat; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Sulfosat; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Mesotrion + Sulfosat; Flumiclorac-pentyl + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Sulfosat; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Flumiclorac-pentyl + Metolachlor + Atrazin + Sulfosat; Flumiclorac-pentyl + Metolachlor + Atrazin + Sulfosat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Sulfosat; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Sulfosat; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Sulfosat; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Sulfosat; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Flumioxazin + Prosulfuron + Primisulfuron + Sulfosat; Flumioxazin + Prosulfuron + Dicamba + Sulfosat; Flumioxazin + Primisulfuron + Dicamba + Sulfosat; Flumioxazin + Nicosulfuron + Primisulfuron + Sulfosat; Flumioxazin + Nicosulfuron + Prosulfuron + Sulfosat; Flumioxazin + Rimsulfuron + Primisulfuron + Sulfosat; Flumioxazin + Rimsulfuron + Prosulfuron + Sulfosat; Flumioxazin + Metolachlor + Isoxaflutol + Sulfosat; Flumioxazin + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Flumioxazin + S-Metolachlor + Isoxaflutol + Sulfosat; Flumioxazin + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Flumioxazin + Metolachlor + Mesotrion + Sulfosat; Flumioxazin + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Flumioxazin + S-Metolachlor + Mesotrion + Sulfosat; Flumioxazin + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Flumioxazin + Metolachlor + Atrazin + Sulfosat; Flumioxazin + Metolachlor + Atrazin + Sulfosat + Benoxacor; Flumioxazin + S-Metolachlor + Atrazin + Sulfosat; Flumioxazin + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Flumioxazin + Metolachlor + Terbuthylazin + Sulfosat; Flumioxazin + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Flumioxazin + S-Metolachlor + Terbuthylazin + Sulfosat; Flumioxazin + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Flumioxazin + Atrazin + Nicosulfuron + Sulfosat; Flumioxazin + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Fluthiacet-methyl + Prosulfuron + Primisulfuron + Sulfosat; Fluthiacet-methyl + Prosulfuron + Dicamba + Sulfosat; Fluthiacet-methyl + Primisulfuron + Dicamba + Sulfosat; Fluthiacet-methyl + Nicosulfuron + Primisulfuron + Sulfosat; Fluthiacet-methyl + Nicosulfuron + Prosulfuron + Sulfosat; Fluthiacet-methyl + Rimsulfuron + Primisulfuron + Sulfosat; Fluthiacet-methyl + Rimsulfuron + Prosulfuron + Sulfosat; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Sulfosat; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Sulfosat; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Fluthiacet-methyl + Metolachlor + Mesotrion + Sulfosat; Fluthiacet-methyl + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Sulfosat; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Fluthiacet-methyl + Metolachlor + Atrazin + Sulfosat; Fluthiacet-methyl + Metolachlor + Atrazin + Sulfosat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Atrazin + Sulfosat;

Fluthiacet-methyl + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Sulfosat; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Sulfosat; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Fluthiacet-methyl + Atrazin + Nicosulfuron + Sulfosat; Fluthiacet-methyl + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Oxadiargyl + Prosulfuron + Primisulfuron + Sulfosat; Oxadiargyl + Prosulfuron + Dicamba + Sulfosat; Oxadiargyl + Primisulfuron + Dicamba + Sulfosat; Oxadiargyl + Nicosulfuron + Primisulfuron + Sulfosat; Oxadiargyl + Nicosulfuron + Prosulfuron + Sulfosat; Oxadiargyl + Rimsulfuron + Primisulfuron + Sulfosat; Oxadiargyl + Rimsulfuron + Prosulfuron + Sulfosat; Oxadiargyl + Metolachlor + Isoxaflutol + Sulfosat; Oxadiargyl + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Oxadiargyl + S-Metolachlor + Isoxaflutol + Sulfosat; Oxadiargyl + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Oxadiargyl + Metolachlor + Mesotrion + Sulfosat; Oxadiargyl + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Oxadiargyl + S-Metolachlor + Mesotrion + Sulfosat; Oxadiargyl + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Oxadiargyl + Metolachlor + Atrazin + Sulfosat; Oxadiargyl + Metolachlor + Atrazin + Sulfosat + Benoxacor; Oxadiargyl + S-Metolachlor + Atrazin + Sulfosat; Oxadiargyl + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Oxadiargyl + Metolachlor + Terbuthylazin + Sulfosat; Oxadiargyl + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Oxadiargyl + S-Metolachlor + Terbuthylazin + Sulfosat; Oxadiargyl + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Oxadiargyl + Atrazin + Nicosulfuron + Sulfosat; Oxadiargyl + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Oxadiazon + Prosulfuron + Primisulfuron + Sulfosat; Oxadiazon + Prosulfuron + Dicamba + Sulfosat; Oxadiazon + Primisulfuron + Dicamba + Sulfosat; Oxadiazon + Nicosulfuron + Primisulfuron + Sulfosat; Oxadiazon + Nicosulfuron + Prosulfuron + Sulfosat; Oxadiazon + Rimsulfuron + Primisulfuron + Sulfosat; Oxadiazon + Rimsulfuron + Prosulfuron + Sulfosat; Oxadiazon + Metolachlor + Isoxaflutol + Sulfosat; Oxadiazon + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Oxadiazon + S-Metolachlor + Isoxaflutol + Sulfosat; Oxadiazon + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Oxadiazon + Metolachlor + Mesotrion + Sulfosat; Oxadiazon + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Oxadiazon + S-Metolachlor + Mesotrion + Sulfosat; Oxadiazon + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Oxadiazon + Metolachlor + Atrazin + Sulfosat; Oxadiazon + Metolachlor + Atrazin + Sulfosat + Benoxacor; Oxadiazon + S-Metolachlor + Atrazin + Sulfosat; Oxadiazon + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Oxadiazon + Metolachlor + Terbuthylazin + Sulfosat; Oxadiazon + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Oxadiazon + S-Metolachlor + Terbuthylazin + Sulfosat; Oxadiazon + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Oxadiazon + Atrazin + Nicosulfuron + Sulfosat; Oxadiazon + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Pentoxazon + Prosulfuron + Primisulfuron + Sulfosat; Pentoxazon + Prosulfuron + Dicamba + Sulfosat; Pentoxazon + Primisulfuron + Dicamba + Sulfosat; Pentoxazon + Nicosulfuron + Primisulfuron + Sulfosat; Pentoxazon + Nicosulfuron + Prosulfuron + Sulfosat; Pentoxazon + Rimsulfuron + Primisulfuron + Sulfosat; Pentoxazon + Rimsulfuron + Prosulfuron + Sulfosat; Pentoxazon + Metolachlor + Isoxaflutol + Sulfosat; Pentoxazon + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Pentoxazon + S-Metolachlor + Isoxaflutol + Sulfosat; Pentoxazon + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Pentoxazon + Metolachlor + Mesotrion + Sulfosat; Pentoxazon + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Pentoxazon + S-Metolachlor + Mesotrion + Sulfosat; Pentoxazon + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Pentoxazon + Metolachlor + Atrazin + Sulfosat; Pentoxazon + Metolachlor + Atrazin + Sulfosat + Benoxacor; Pentoxazon + S-Metolachlor + Atrazin + Sulfosat; Pentoxazon + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Pentoxazon + Metolachlor + Terbuthylazin + Sulfosat; Pentoxazon + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Pentoxazon + S-Metolachlor + Terbuthylazin + Sulfosat; Pentoxazon + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Pentoxazon + Atrazin + Nicosulfuron + Sulfosat; Pentoxazon + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Sulfentrazon + Prosulfuron + Primisulfuron + Sulfosat; Sulfentrazon + Prosulfuron + Dicamba + Sulfosat; Sulfentrazon + Primisulfuron + Dicamba + Sulfosat; Sulfentrazon + Nicosulfuron + Primisulfuron + Sulfosat; Sulfentrazon + Nicosulfuron + Prosulfuron + Sulfosat; Sulfentrazon + Rimsulfuron + Primisulfuron + Sulfosat; Sulfentrazon + Rimsulfuron + Prosulfuron + Sulfosat; Sulfentrazon + Metolachlor + Isoxaflutol + Sulfosat; Sulfentrazon + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Sulfentrazon + S-Metolachlor + Isoxaflutol + Sulfosat; Sulfentrazon + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Sulfentrazon + Metolachlor + Mesotrion + Sulfosat; Sulfentrazon + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Sulfentrazon + S-Metolachlor + Mesotrion + Sulfosat; Sulfentrazon + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Sulfentrazon + Metolachlor + Atrazin + Sulfosat; Sulfentrazon + Metolachlor + Atrazin + Sulfosat + Benoxacor; Sulfentrazon + S-Metolachlor + Atrazin + Sulfosat; Sulfentrazon + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Sulfentrazon + Metolachlor + Terbuthylazin + Sulfosat; Sulfentrazon + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Sulfentrazon + S-Metolachlor + Terbuthylazin + Sulfosat; Sulfentrazon + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Sulfentrazon + Atrazin + Nicosulfuron + Sulfosat; Sulfentrazon + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Fluazolat + Prosulfuron + Primisulfuron + Sulfosat; Fluazolat + Prosulfuron + Dicamba + Sulfosat; Fluazolat + Primisulfuron + Dicamba + Sulfosat; Fluazolat + Nicosulfuron + Primisulfuron + Sulfosat; Fluazolat + Nicosulfuron + Prosulfuron + Sulfosat; Fluazolat + Rimsulfuron + Primisulfuron + Sulfosat; Fluazolat + Rimsulfuron + Prosulfuron + Sulfosat; Fluazolat + Metolachlor + Isoxaflutol + Sulfosat; Fluazolat + Metolachlor + Isoxaflutol +

Sulfosat + Benoxacor; Fluazolat + S-Metolachlor + Isoxaflutol + Sulfosat; Fluazolat + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Fluazolat + Metolachlor + Mesotrion + Sulfosat; Fluazolat + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Fluazolat + S-Metolachlor + Mesotrion + Sulfosat; Fluazolat + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Fluazolat + Metolachlor + Atrazin + Sulfosat; Fluazolat + Metolachlor + Atrazin + Sulfosat + Benoxacor; Fluazolat + S-Metolachlor + Atrazin + Sulfosat; Fluazolat + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Fluazolat + Metolachlor + Terbuthylazin + Sulfosat; Fluazolat + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Fluazolat + S-Metolachlor + Terbuthylazin + Sulfosat; Fluazolat + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Fluazolat + Atrazin + Nicosulfuron + Sulfosat; Fluazolat + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Pyraflufen-ethyl + Prosulfuron + Primisulfuron + Sulfosat; Pyraflufen-ethyl + Prosulfuron + Dicamba + Sulfosat; Pyraflufen-ethyl + Primisulfuron + Dicamba + Sulfosat; Pyraflufen-ethyl + Nicosulfuron + Primisulfuron + Sulfosat; Pyraflufen-ethyl + Nicosulfuron + Prosulfuron + Sulfosat; Pyraflufen-ethyl + Rimsulfuron + Primisulfuron + Sulfosat; Pyraflufen-ethyl + Rimsulfuron + Prosulfuron + Sulfosat; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Sulfosat; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Mesotrion + Sulfosat; Pyraflufen-ethyl + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Sulfosat; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Pyraflufen-ethyl + Metolachlor + Atrazin + Sulfosat; Pyraflufen-ethyl + Metolachlor + Atrazin + Sulfosat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Sulfosat; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Sulfosat; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Sulfosat; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Flumipropyn + Prosulfuron + Primisulfuron + Sulfosat; Flumipropyn + Prosulfuron + Dicamba + Sulfosat; Flumipropyn + Primisulfuron + Dicamba + Sulfosat; Flumipropyn + Nicosulfuron + Primisulfuron + Sulfosat; Flumipropyn + Nicosulfuron + Prosulfuron + Sulfosat; Flumipropyn + Rimsulfuron + Primisulfuron + Sulfosat; Flumipropyn + Rimsulfuron + Prosulfuron + Sulfosat; Flumipropyn + Metolachlor + Isoxaflutol + Sulfosat; Flumipropyn + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Flumipropyn + S-Metolachlor + Isoxaflutol + Sulfosat; Flumipropyn + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Flumipropyn + Metolachlor + Mesotrion + Sulfosat; Flumipropyn + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Flumipropyn + S-Metolachlor + Mesotrion + Sulfosat; Flumipropyn + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Flumipropyn + Metolachlor + Atrazin + Sulfosat; Flumipropyn + Metolachlor + Atrazin + Sulfosat + Benoxacor; Flumipropyn + S-Metolachlor + Atrazin + Sulfosat; Flumipropyn + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Flumipropyn + Metolachlor + Terbuthylazin + Sulfosat; Flumipropyn + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Flumipropyn + S-Metolachlor + Terbuthylazin + Sulfosat; Flumipropyn + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Flumipropyn + Atrazin + Nicosulfuron + Sulfosat; Flumipropyn + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Flupropacil + Prosulfuron + Primisulfuron + Sulfosat; Flupropacil + Prosulfuron + Dicamba + Sulfosat; Flupropacil + Primisulfuron + Dicamba + Sulfosat; Flupropacil + Nicosulfuron + Primisulfuron + Sulfosat; Flupropacil + Nicosulfuron + Prosulfuron + Sulfosat; Flupropacil + Rimsulfuron + Primisulfuron + Sulfosat; Flupropacil + Rimsulfuron + Prosulfuron + Sulfosat; Flupropacil + Metolachlor + Isoxaflutol + Sulfosat; Flupropacil + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Flupropacil + S-Metolachlor + Isoxaflutol + Sulfosat; Flupropacil + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Flupropacil + Metolachlor + Mesotrion + Sulfosat; Flupropacil + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Flupropacil + S-Metolachlor + Mesotrion + Sulfosat; Flupropacil + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Flupropacil + Metolachlor + Atrazin + Sulfosat; Flupropacil + Metolachlor + Atrazin + Sulfosat + Benoxacor; Flupropacil + S-Metolachlor + Atrazin + Sulfosat; Flupropacil + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Flupropacil + Metolachlor + Terbuthylazin + Sulfosat; Flupropacil + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Flupropacil + S-Metolachlor + Terbuthylazin + Sulfosat; Flupropacil + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Flupropacil + Atrazin + Nicosulfuron + Sulfosat; Flupropacil + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Nipyraclofen + Prosulfuron + Primisulfuron + Sulfosat; Nipyraclofen + Prosulfuron + Dicamba + Sulfosat; Nipyraclofen + Primisulfuron + Dicamba + Sulfosat; Nipyraclofen + Nicosulfuron + Primisulfuron + Sulfosat; Nipyraclofen + Nicosulfuron + Prosulfuron + Sulfosat; Nipyraclofen + Rimsulfuron + Primisulfuron + Sulfosat; Nipyraclofen + Rimsulfuron + Prosulfuron + Sulfosat; Nipyraclofen + Metolachlor + Isoxaflutol + Sulfosat; Nipyraclofen + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Nipyraclofen + S-Metolachlor + Isoxaflutol + Sulfosat; Nipyraclofen + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Nipyraclofen + Metolachlor + Mesotrion + Sulfosat; Nipyraclofen + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Nipyraclofen + S-Metolachlor + Mesotrion + Sulfosat; Nipyraclofen + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Nipyraclofen + Metolachlor + Atrazin + Sulfosat; Nipyraclofen + Metolachlor + Atrazin + Sulfosat + Benoxacor; Nipyraclofen + S-Metolachlor + Atrazin + Sulfosat; Nipyraclofen + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Nipyraclofen + Metolachlor + Terbuthylazin + Sulfosat; Nipyraclofen + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Nipyraclofen + S-Metolachlor + Terbuthylazin + Sulfosat; Nipyraclofen

+ S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Nipyraclofen + Atrazin + Nicosulfuron + Sulfosat; Nipyraclofen + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Benzfendizon + Prosulfuron + Primisulfuron + Sulfosat; Benzfendizon + Prosulfuron + Dicamba + Sulfosat; Benzfendizon + Primisulfuron + Dicamba + Sulfosat; Benzfendizon + Nicosulfuron + Primisulfuron + Sulfosat; Benzfendizon + Nicosulfuron + Prosulfuron + Sulfosat; Benzfendizon + Rimsulfuron + Primisulfuron + Sulfosat; Benzfendizon + Rimsulfuron + Prosulfuron + Sulfosat; Benzfendizon + Metolachlor + Isoxaflutol + Sulfosat; Benzfendizon + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Benzfendizon + S-Metolachlor + Isoxaflutol + Sulfosat; Benzfendizon + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Benzfendizon + Metolachlor + Mesotrion + Sulfosat; Benzfendizon + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Benzfendizon + S-Metolachlor + Mesotrion + Sulfosat; Benzfendizon + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Benzfendizon + Metolachlor + Atrazin + Sulfosat; Benzfendizon + Metolachlor + Atrazin + Sulfosat + Benoxacor; Benzfendizon + S-Metolachlor + Atrazin + Sulfosat; Benzfendizon + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Benzfendizon + Metolachlor + Terbuthylazin + Sulfosat; Benzfendizon + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Benzfendizon + S-Metolachlor + Terbuthylazin + Sulfosat; Benzfendizon + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Benzfendizon + Atrazin + Nicosulfuron + Sulfosat; Benzfendizon + Atrazin + Nicosulfuron + Sulfosat + Benoxacor; Thidiazimin + Prosulfuron + Primisulfuron + Sulfosat; Thidiazimin + Prosulfuron + Dicamba + Sulfosat; Thidiazimin + Primisulfuron + Dicamba + Sulfosat; Thidiazimin + Nicosulfuron + Primisulfuron + Sulfosat; Thidiazimin + Nicosulfuron + Prosulfuron + Sulfosat; Thidiazimin + Rimsulfuron + Primisulfuron + Sulfosat; Thidiazimin + Rimsulfuron + Prosulfuron + Sulfosat; Thidiazimin + Metolachlor + Isoxaflutol + Sulfosat; Thidiazimin + Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Thidiazimin + S-Metolachlor + Isoxaflutol + Sulfosat; Thidiazimin + S-Metolachlor + Isoxaflutol + Sulfosat + Benoxacor; Thidiazimin + Metolachlor + Mesotrion + Sulfosat; Thidiazimin + Metolachlor + Mesotrion + Sulfosat + Benoxacor; Thidiazimin + S-Metolachlor + Mesotrion + Sulfosat; Thidiazimin + S-Metolachlor + Mesotrion + Benoxacor + Sulfosat; Thidiazimin + Metolachlor + Atrazin + Sulfosat; Thidiazimin + Metolachlor + Atrazin + Sulfosat + Benoxacor; Thidiazimin + S-Metolachlor + Atrazin + Sulfosat; Thidiazimin + S-Metolachlor + Atrazin + Sulfosat + Benoxacor; Thidiazimin + Metolachlor + Terbuthylazin + Sulfosat; Thidiazimin + Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Thidiazimin + S-Metolachlor + Terbuthylazin + Sulfosat; Thidiazimin + S-Metolachlor + Terbuthylazin + Sulfosat + Benoxacor; Thidiazimin + Atrazin + Nicosulfuron + Sulfosat und Thidiazimin + Atrazin + Nicosulfuron + Sulfosat + Benoxacor.

[0118] Acifluorfen + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Acifluorfen + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Acifluorfen + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Acifluorfen + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Acifluorfen + Metolachlor + Atrazin + Sulfosat + MON **4660**; Acifluorfen + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Acifluorfen + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Acifluorfen + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Acifluorfen + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Aclonifen + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Aclonifen + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Aclonifen + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Aclonifen + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Aclonifen + Metolachlor + Atrazin + Sulfosat + MON **4660**; Aclonifen + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Aclonifen + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Aclonifen + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Aclonifen + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Bifenox + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Bifenox + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Bifenox + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Bifenox + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Bifenox + Metolachlor + Atrazin + Sulfosat + MON **4660**; Bifenox + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Bifenox + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Bifenox + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Bifenox + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Chlornitrofen + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Chlornitrofen + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Chlornitrofen + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Chlornitrofen + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Chlornitrofen + Metolachlor + Atrazin + Sulfosat + MON **4660**; Chlomitrofen + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Chlomitrofen + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Chlornitrofen + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Chlomitrofen + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Ethoxyfen + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Ethoxyfen + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Ethoxyfen + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Ethoxyfen + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Ethoxyfen + Metolachlor + Atrazin + Sulfosat + MON **4660**; Ethoxyfen + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Ethoxyfen + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Ethoxyfen + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Ethoxyfen + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Fluoroglycofen + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Fluoroglycofen + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Fluoroglycofen + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Fluoroglycofen + Metolachlor + Atrazin + Sulfosat + MON **4660**; Fluoroglycofen + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Fluoroglycofen + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Fluoroglycofen + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Fomesafen + Metola-

chlor + Isoxaflutol + Sulfosat + MON **4660**; Fomesafen + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Fomesafen + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Fomesafen + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Fomesafen + Metolachlor + Atrazin + Sulfosat + MON **4660**; Fomesafen + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Fomesafen + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Fomesafen + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Fomesafen + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Lactofen + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Lactofen + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Lactofen + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Lactofen + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Lactofen + Metolachlor + Atrazin + Sulfosat + MON **4660**; Lactofen + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Lactofen + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Lactofen + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Lactofen + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Oxyfluorfen + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Oxyfluorfen + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Oxyfluorfen + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Oxyfluorfen + Metolachlor + Atrazin + Sulfosat + MON **4660**; Oxyfluorfen + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Oxyfluorfen + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Oxyfluorfen + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Azafenidin + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Azafenidin + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Azafenidin + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Azafenidin + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Azafenidin + Metolachlor + Atrazin + Sulfosat + MON **4660**; Azafenidin + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Azafenidin + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Azafenidin + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Azafenidin + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Isoxafluto! + Sulfosat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Atrazin + Sulfosat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Verbindung der Formel A + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Verbindung der Formel A + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Verbindung der Formel A + Metotachlor + Atrazin + Sulfosat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Verbindung der Formel A + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Verbindung der Formel A + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Cinidon-ethyl + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Cinidon-ethyl + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Cinidon-ethyl + Metolachlor + Atrazin + Sulfosat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Cinidon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Cinidon-ethyl + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Atrazin + Sulfosat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Flumioxazin + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Flumioxazin + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Flumioxazin + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Flumioxazin + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Flumioxazin + Metolachlor + Atrazin + Sulfosat + MON **4660**; Flumioxazin + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Flumioxazin + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Flumioxazin + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Flumioxazin + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Atrazin + Sulfosat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Fluthiacet-methyl + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Oxadiargyl + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Oxadiargyl + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Oxadiargyl + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Oxadiargyl + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Oxadiargyl + Metolachlor + Atrazin + Sulfosat + MON **4660**; Oxadiargyl + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Oxadiargyl + Metolachlor + Terbuthylazin

+ Sulfosat + MON **4660**; Oxadiargyl + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Oxadiargyl + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Oxadiazon + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Oxadiazon + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Oxadiazon + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Oxadiazon + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Oxadiazon + Metolachlor + Atrazin + Sulfosat + MON **4660**; Oxadiazon + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Oxadiazon + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Oxadiazon + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Oxadiazon + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Pentoxazon + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Pentoxazon + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Pentoxazon + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Pentoxazon + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Pentoxazon + Metolachlor + Atrazin + Sulfosat + MON **4660**; Pentoxazon + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Pentoxazon + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Pentoxazon + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Pentoxazon + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Sulfentrazon + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Sulfentrazon + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Sulfentrazon + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Sulfentrazon + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Sulfentrazon + Metolachlor + Atrazin + Sulfosat + MON **4660**; Sulfentrazon + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Sulfentrazon + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Sulfentrazon + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Sulfentrazon + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Fluazolat + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Fluazolat + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Fluazolat + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Fluazolat + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Fluazolat + Metolachlor + Atrazin + Sulfosat + MON **4660**; Fluazolat + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Fluazolat + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Fluazolat + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Fluazolat + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Atrazin + Sulfosat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Flumipropyn + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Flumipropyn + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Flumipropyn + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Flumipropyn + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Flumipropyn + Metolachlor + Atrazin + Sulfosat + MON **4660**; Flumipropyn + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Flumipropyn + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Flumipropyn + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Flumipropyn + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Flupropacil + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Flupropacil + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Flupropacil + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Flupropacil + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Flupropacil + Metolachlor + Atrazin + Sulfosat + MON **4660**; Flupropacil + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Flupropacil + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Flupropacil + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Flupropacil + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Nipyraclofen + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Nipyraclofen + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Nipyraclofen + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Nipyraclofen + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Nipyraclofen + Metolachlor + Atrazin + Sulfosat + MON **4660**; Nipyraclofen + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Nipyraclofen + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Nipyraclofen + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Nipyraclofen + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Benzfendizon + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Benzfendizon + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Benzfendizon + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Benzfendizon + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Benzfendizon + Metolachlor + Atrazin + Sulfosat + MON **4660**; Benzfendizon + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Benzfendizon + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Benzfendizon + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Benzfendizon + Atrazin + Nicosulfuron + Sulfosat + MON **4660**; Thidiazimin + Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Thidiazimin + S-Metolachlor + Isoxaflutol + Sulfosat + MON **4660**; Thidiazimin + Metolachlor + Mesotrion + Sulfosat + MON **4660**; Thidiazimin + S-Metolachlor + Mesotrion + Sulfosat + MON **4660**; Thidiazimin + Metolachlor + Atrazin + Sulfosat + MON **4660**; Thidiazimin + S-Metolachlor + Atrazin + Sulfosat + MON **4660**; Thidiazimin + Metolachlor + Terbuthylazin + Sulfosat + MON **4660**; Thidiazimin + S-Metolachlor + Terbuthylazin + Sulfosat + MON **4660** und Thidiazimin + Atrazin + Nicosulfuron + Sulfosat + MON **4660**.

[0119] Acifluorfen + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Acifluorfen + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Acifluorfen + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Acifluorfen + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Acifluorfen + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Acifluorfen + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Acifluorfen + Metolachlor + Terbuthylazin

+ Sulfosat + FLURAZOL; Acifluorfen + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Acifluorfen + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Aclonifen + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Aclonifen + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Aclonifen + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Aclonifen + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Aclonifen + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Aclonifen + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Aclonifen + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Aclonifen + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Aclonifen + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Bifenox + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Bifenox + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Bifenox + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Bifenox + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Bifenox + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Bifenox + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Bifenox + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Bifenox + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Bifenox + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Chlornitrofen + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Chlornitrofen + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Chlomitrofen + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Chlornitrofen + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Chlomitrofen + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Chlornitrofen + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Chlornitrofen + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Chlornitrofen + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Chlomitrofen + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Ethoxyfen + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Ethoxyfen + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Ethoxyfen + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Ethoxyfen + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Ethoxyfen + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Ethoxyfen + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Ethoxyfen + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Ethoxyfen + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Ethoxyfen + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Fluoroglycofen + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Fluoroglycofen + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Fluoroglycofen + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Fluoroglycofen + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Fluoroglycofen + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Fomesafen + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Fomesafen + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Fomesafen + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Fomesafen + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Fomesafen + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Fomesafen + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Fomesafen + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Fomesafen + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Fomesafen + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Lactofen + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Lactofen + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Lactofen + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Lactofen + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Lactofen + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Lactofen + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Lactofen + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Lactofen + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Lactofen + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Oxyfluorfen + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Oxyfluorfen + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Oxyfluorfen + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Oxyfluorfen + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Oxyfluorfen + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Azafenidin + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Azafenidin + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Azafenidin + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Azafenidin + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Azafenidin + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Azafenidin + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Azafenidin + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Azafenidin + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Azafenidin + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Verbindung der Formel A + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Verbindung der Formel A + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Verbindung der Formel A + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Verbin-

dung der Formel A + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Verbindung der Formel A + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Cinidon-ethyl + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Cinidon-ethyl + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Cinidon-ethyl + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Cinidon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Cinidon-ethyl + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Flumioxazin + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Flumioxazin + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Flumioxazin + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Flumioxazin + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Flumioxazin + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Flumioxazin + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Flumioxazin + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Flumioxazin + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Flumioxazin + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Fluthiacet-methyl + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Oxadiargyl + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Oxadiargyl + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Oxadiargyl + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Oxadiargyl + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Oxadiargyl + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Oxadiargyl + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Oxadiargyl + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Oxadiargyl + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Oxadiargyl + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Oxadiazon + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Oxadiazon + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Oxadiazon + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Oxadiazon + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Oxadiazon + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Oxadiazon + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Oxadiazon + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Oxadiazon + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Oxadiazon + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Pentoxazon + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Pentoxazon + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Pentoxazon + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Pentoxazon + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Pentoxazon + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Pentoxazon + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Pentoxazon + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Pentoxazon + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Pentoxazon + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Sulfentrazon + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Sulfentrazon + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Sulfentrazon + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Sulfentrazon + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Sulfentrazon + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Sulfentrazon + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Sulfentrazon + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Sulfentrazon + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Sulfentrazon + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Fluazolat + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Fluazolat + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Fluazolat + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Fluazolat + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Fluazolat + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Fluazolat + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Fluazolat + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Fluazolat + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Fluazolat + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Flumipropyn + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Flumipropyn + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Flumipropyn + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Flumipropyn + S-Metolachlor + Mesotrion + Sul-

fosat + FLURAZOL; Flumipropyn + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Flumipropyn + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Flumipropyn + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Flumipropyn + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Flumipropyn + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Flupropacil + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Flupropacil + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Flupropacil + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Flupropacil + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Flupropacil + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Flupropacil + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Flupropacil + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Flupropacil + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Flupropacil + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Nipyraclofen + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Nipyraclofen + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Nipyraclofen + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Nipyraclofen + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Nipyraclofen + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Nipyraclofen + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Nipyraclofen + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Nipyraclofen + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Nipyraclofen + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Benzfendizon + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Benzfendizon + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Benzfendizon + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Benzfendizon + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Benzfendizon + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Benzfendizon + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Benzfendizon + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Benzfendizon + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Benzfendizon + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL; Thidiazimin + Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Thidiazimin + S-Metolachlor + Isoxaflutol + Sulfosat + FLURAZOL; Thidiazimin + Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Thidiazimin + S-Metolachlor + Mesotrion + Sulfosat + FLURAZOL; Thidiazimin + Metolachlor + Atrazin + Sulfosat + FLURAZOL; Thidiazimin + S-Metolachlor + Atrazin + Sulfosat + FLURAZOL; Thidiazimin + Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL; Thidiazimin + S-Metolachlor + Terbuthylazin + Sulfosat + FLURAZOL und Thidiazimin + Atrazin + Nicosulfuron + Sulfosat + FLURAZOL.

[0120] Acifluorfen + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Acifluorfen + S-Metolchlor + Isoxaflutol + Sulfosat + DICHLORMID; Acifluorfen + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Acifluorfen + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Acifluorfen + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Acifluorfen + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Acifluorfen + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Acifluorfen + S-Metolchlor + Terbuthylazin + Sulfosat + DICHLORMID; Acifluorfen + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Aclonifen + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Aclonifen + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Aclonifen + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Aclonifen + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Aclonifen + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Aclonifen + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Aclonifen + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Aclonifen + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Aclonifen + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Bifenox + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Bifenox + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Bifenox + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Bifenox + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Bifenox + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Bifenox + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Bifenox + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Bifenox + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Bifenox + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Chlornitrofen + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Chlornitrofen + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Chlornitrofen + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Chlornitrofen + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Chlornitrofen + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Chlornitrofen + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Chlornitrofen + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Chlornitrofen + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Chlornitrofen + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Ethoxyfen + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Ethoxyfen + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Ethoxyfen + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Ethoxyfen + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Ethoxyfen + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Ethoxyfen + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Ethoxyfen + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Ethoxyfen + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Ethoxyfen + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Fluoroglycofen + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Fluoroglycofen + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Fluoroglycofen + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Fluoroglycofen + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Fluoroglycofen + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Fomesafen + Metolachlor + Isoxa-

flutol + Sulfosat + DICHLORMID; Fomesafen + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Fomesafen + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Fomesafen + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Fomesafen + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Fomesafen + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Fomesafen + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Fomesafen + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Fomesafen + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Lactofen + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Lactofen + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Lactofen + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Lactofen + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Lactofen + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Lactofen + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Lactofen + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Lactofen + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Lactofen + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Oxyfluorfen + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Oxyfluorfen + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Oxyfluorfen + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Oxyfluorfen + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Oxyfluorfen + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Azafenidin + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Azafenidin + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Azafenidin + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Azafenidin + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Azafenidin + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Azafenidin + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Azafenidin + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Azafenidin + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Azafenidin + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Carfentrazon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Verbindung der Formel A + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Verbindung der Formel A + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Verbindung der Formel A + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Verbindung der Formel A + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Verbindung der Formel A + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Cinidon-ethyl + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Cinidon-ethyl + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Cinidon-ethyl + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Cinidon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Cinidon-ethyl + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Flumiclorac-pentyl + Atazin + Nicosulfuron + Sulfosat + DICHLORMID; Flumioxazin + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Flumioxazin + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Flumioxazin + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Flumioxazin + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Flumioxazin + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Flumioxazin + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Flumioxazin + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Flumioxazin + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Flumioxazin + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Fluthiacet-methyl + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Oxadiargyl + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Oxadiargyl + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Oxadiargyl

+ Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Oxadiargyl + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Oxadiargyl + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Oxadiargyl + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Oxadiargyl + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Oxadiargyl + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Oxadiargyl + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Oxadiazon + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Oxadiazon + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Oxadiazon + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Oxadiazon + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Oxadiazon + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Oxadiazon + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Oxadiazon + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Oxadiazon + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Oxadiazon + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Pentoxazon + Metolachlor + Isoxaflutol +, Sulfosat + DICHLORMID; Pentoxazon + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Pentoxazon + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Pentoxazon + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Pentoxazon + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Pentoxazon + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Pentoxazon + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Pentoxazon + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Pentoxazon + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Sulfentrazon + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Sulfentrazon + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Sulfentrazon + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Sulfentrazon + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Sulfentrazon + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Sulfentrazon + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Sulfentrazon + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Sulfentrazon + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Sulfentrazon + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Fluazolat + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Fluazolat + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Fluazolat + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Fluazolat + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Fluazolat + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Fluazolat + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Fluazolat + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Fluazolat + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Fluazolat + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Flumipropyn + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Flumipropyn + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Flumipropyn + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Flumipropyn + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Flumipropyn + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Flumipropyn + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Flumipropyn + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Flumipropyn + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Flumipropyn + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Flupropacil + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Flupropacil + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Flupropacil + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Flupropacil + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Flupropacil + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Flupropacil + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Flupropacil + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Flupropacil + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Flupropacil + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Nipyraclofen + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Nipyraclofen + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Nipyraclofen + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Nipyraclofen + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Nipyraclofen + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Nipyraclofen + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Nipyraclofen + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Nipyraclofen + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Nipyraclofen + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Benzfendizon + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Benzfendizon + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Benzfendizon + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Benzfendizon + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Benzfendizon + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Benzfendizon + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Benzfendizon + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Benzfendizon + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Benzfendizon + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID; Thidiazimin + Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Thidiazimin + S-Metolachlor + Isoxaflutol + Sulfosat + DICHLORMID; Thidiazimin + Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Thidiazimin + S-Metolachlor + Mesotrion + Sulfosat + DICHLORMID; Thidiazimin + Metolachlor + Atrazin + Sulfosat + DICHLORMID; Thidiazimin + S-Metolachlor + Atrazin + Sulfosat + DICHLORMID; Thidiazimin + Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID; Thi-

diazimin + S-Metolachlor + Terbuthylazin + Sulfosat + DICHLORMID und Thidiazimin + Atrazin + Nicosulfuron + Sulfosat + DICHLORMID.

[0121] Acifluorfen + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Acifluorfen + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Acifluorfen + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Acifluorfen + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Acifluorfen + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Acifluorfen + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Acifluorfen + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Acifluorfen + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Acifluorfen + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Aclonifen + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Aclonifen + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Aclonifen + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Aclonifen + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Aclonifen + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Aclonifen + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Aclonifen + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Aclonifen + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Aclonifen + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Bifenox + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Bifenox + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Bifenox + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Bifenox + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Bifenox + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Bifenox + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Bifenox + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Bifenox + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Bifenox + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Chlornitrofen + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Chlornitrofen + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Chlornitrofen + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Chlornitrofen + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Chlornitrofen + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Chlornitrofen + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Chlornitrofen + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Chlornitrofen + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Chlornitrofen + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Ethoxyfen + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Ethoxyfen + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Ethoxyfen + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Ethoxyfen + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Ethoxyfen + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Ethoxyfen + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Ethoxyfen + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Ethoxyfen + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Ethoxyfen + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Fluoroglycofen + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Fluoroglycofen + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Fluoroglycofen + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Fluoroglycofen + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Fluoroglycofen + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Fluoroglycofen + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Fomesafen + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Fomesafen + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Fomesafen + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Fomesafen + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Fomesafen + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Fomesafen + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Fomesafen + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Fomesafen + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Fomesafen + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Lactofen + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Lactofen + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Lactofen + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Lactofen + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Lactofen + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Lactofen + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Lactofen + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Lactofen + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Lactofen + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Oxyfluorfen + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Oxyfluorfen + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Oxyfluorfen + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Oxyfluorfen + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Oxyfluorfen + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Oxyfluorfen + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Azafenidin + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Azafenidin + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Azafenidin + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Azafenidin + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Azafenidin + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Azafenidin + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Azafenidin + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Azafenidin + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Azafenidin + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Carfentrazon-ethyl + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Car-

fentrazon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Carfentrazon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Carfentrazon-ethyl + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Verbindung der Formel A + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Verbindung der Formel A + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Verbindung der Formel A + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Verbindung der Formel A + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Verbindung der Formel A + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Verbindung der Formel A + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Cinidon-ethyl + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Cinidon-ethyl + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Cinidon-ethyl + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Cinidon-ethyl + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Cinidon-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Cinidon-ethyl + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Flumiclorac-pentyl + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Atrazin + Sulfosat + FURILZOL; Flumiclorac-pentyl + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Flumiclorac-pentyl + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Flumiclorac-pentyl + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Flumioxazin + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Flumioxazin + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Flumioxazin + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Flumioxazin + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Flumioxazin + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Flumioxazin + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Flumioxazin + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Flumioxazin + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Flumioxazin + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Fluthiacet-methyl + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Fluthiacet-methyl + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Fluthiacet-methyl + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Oxadiargyl + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Oxadiargyl + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Oxadiargyl + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Oxadiargyl + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Oxadiargyl + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Oxadiargyl + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Oxadiargyl + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Oxadiargyl + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Oxadiargyl + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Oxadiazon + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Oxadiazon + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Oxadiazon + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Oxadiazon + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Oxadiazon + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Oxadiazon + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Oxadiazon + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Oxadiazon + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Oxadiazon + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Pentoxazon + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Pentoxazon + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Pentoxazon + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Pentoxazon + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Pentoxazon + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Pentoxazon + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Pentoxazon + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Pentoxazon + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Pentoxazon + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Sulfentrazon + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Sulfentrazon + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Sulfentrazon + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Sulfentrazon + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Sulfentrazon + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Sulfentrazon + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Sulfentrazon + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Sulfentrazon + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Sulfentrazon + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Fluazolat + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Fluazolat + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Fluazolat + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Fluazolat + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Fluazolat + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Fluazolat + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Fluazolat + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Fluazolat + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Fluazolat + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Iso-

xaflutol + Sulfosat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Pyraflufen-ethyl + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Pyraflufen-ethyl + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Pyraflufen-ethyl + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Flumipropyn + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Flumipropyn + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Flumipropyn + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Flumipropyn + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Flumipropyn + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Flumipropyn + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Flumipropyn + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Flumipropyn + S-Metolachlor + Terbuthylazin + Sulfosat +. FURILAZOL; Flumipropyn + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Flupropacil + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Flupropacil + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Flupropacil + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Flupropacil + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Flupropacil + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Flupropacil + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Flupropacil + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Flupropacil + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Flupropacil + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Nipyraclofen + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Nipyraclofen + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Nipyraclofen + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Nipyraclofen + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Nipyraclofen + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Nipyraclofen + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Nipyraclofen + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Nipyraclofen + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Nipyraclofen + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Benzfendizon + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Benzfendizon + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Benzfendizon + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Benzfendizon + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Benzfendizon + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Benzfendizon + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Benzfendizon + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Benzfendizon + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Benzfendizon + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL; Thidiazimin + Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Thidiazimin + S-Metolachlor + Isoxaflutol + Sulfosat + FURILAZOL; Thidiazimin + Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Thidiazimin + S-Metolachlor + Mesotrion + Sulfosat + FURILAZOL; Thidiazimin + Metolachlor + Atrazin + Sulfosat + FURILAZOL; Thidiazimin + S-Metolachlor + Atrazin + Sulfosat + FURILAZOL; Thidiazimin + Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL; Thidiazimin + S-Metolachlor + Terbuthylazin + Sulfosat + FURILAZOL und Thidiazimin + Atrazin + Nicosulfuron + Sulfosat + FURILAZOL.

[0122] Bei den zu bekämpfenden Unkräutern kann es sich sowohl um monokotyle wie um dikotyle Unkräuter handeln, wie beispielsweise Stellaria, Nasturtium, Agrostis, Digitaria, Avena, Setarta, Sinapis, Lolium, Solanum, Echinochloa, Scirpus, Monochoria, Sagittaria, Bromus, Alopecurus, Sorghum halepense, Rottboellia, Cyperus, Abutilon, Sida, Xanthium, Amaranthus, Chenopodium, Ipomoea, Chrysanthemum, Galium, Viola und Veronica.

[0123] Als Anbauflächen gelten die bereits mit den Kulturpflanzen bewachsenen oder mit dem Saatgut dieser Kulturpflanzen beschickten Bodenareale wie die zur Bebauung mit diesen Kulturpflanzen bestimmten Böden.

[0124] Abhängig von der beabsichtigten Verwendung können die Safener c), beispielsweise Benoxacor (**61**) und Cloquintocet-mexyl (**154**), je nach Anwendungszweck zur Vorbehandlung des Saatgutes der Kulturpflanze (Beizung des Samens oder der Stecklinge) eingesetzt oder vor oder nach der Saat in den Boden gegeben werden. Sie können jedoch auch für sich allein oder zusammen mit dem Herbizid nach dem Auflaufen der Pflanzen appliziert werden. Die Behandlung der Pflanzen oder des Saatgutes mit dem Safener kann daher grundsätzlich unabhängig vom Zeitpunkt der Applikation des Herbizides erfolgen. Die Behandlung der Pflanzen kann man jedoch auch durch gleichzeitige Applikation von Herbizid und Safener vornehmen, beispielsweise als sogenannte „Fertigmischung" oder „Tankmischung". Die zu applizierende Ausbringungsmenge Safener zu Herbizid richtet sich weitgehend nach der Anwendungsart. Bei einer Feldbehandlung, welche entweder unter Verwendung einer Tankmischung mit einer Kombination von Safener und Herbizid oder durch getrennte Applikation von Safener und Herbizid erfolgt, liegt normalerweise ein Verhältnis von Herbizid zu Safener von 100 : 1 bis 1: 10, vorzugsweise 20 : 1 bis 1 : 1 vor

[0125] In der Regel werden bei Feldbehandlungen **1** bis 2000 g Safener/ha, vorzugsweise 1 bis 500 g Safener/ha, appliziert.

[0126] Die Ausbringungsmengen an Herbizid a) und Co-Herbizide) b) liegen normalerweise zwischen 1 und 5000 g/ha, vorzugsweise jedoch zwischen 5 und 1000 g/ha.

[0127] Die erfindungsgemäßen Zusammensetzungen sind für alle in der Landwirtschaft üblichen Applikationsverfahren wie beispielsweise preemergente Applikation, postemergente Applikation und Saatbeizung geeignet.

[0128] Bei der Samenheizung werden im allgemeinen 0,001 bis 10 g Safener/kg Samen, vorzugsweise 0,05

bis 2 g Safener/kg Samen, appliziert. Wird der Safener c) in flüssiger Form kurz vor der Aussaat unter Samenquellung appliziert, so werden zweckmäßigerweise Safenerlösungen verwendet, welche den Wirkstoff in einer Konzentration von 1 bis 10.000, vorzugsweise von 100 bis 1000 ppm, enthalten.

[0129] Zur Applikation werden die Safener c) und die Herbizide unter a) und b) zweckmäßigerweise zusammen mit den in der Formulierungstechnik üblichen Hilfsmitteln zu Formulierungen verarbeitet, beispielsweise zu Emulsionskonzentraten, streichfähigen Pasten, direkt versprühbaren oder verdünnbaren Lösungen, verdünnten Emulsionen, Spritzpulvern, löslichen Pulvern, Stäubemitteln, Granulaten oder Mikrokapseln.

[0130] Derartige Formulierungen werden beispielsweise in der WO 97/34485 auf den Seiten 9 bis 13 beschrieben. Die Formulierungen werden in bekannter Weise hergestellt, beispielsweise durch inniges Vermischen und/oder Vermahlen der Wirkstoffe mit flüssigen oder festen Formulierungshilfsmitteln wie beispielsweise Lösungsmitteln oder festen Trägerstoffen. Ferner können zusätzlich oberflächeaktive Verbindungen (Tenside) bei der Herstellung der Formulierungen verwendet werden. Für diesen Zweck geeignete Lösungsmittel und feste Trägerstoffe sind beispielsweise in der WO 97/34485 auf der Seite 6 angegeben.

[0131] Als oberflächenaktive Verbindungen kommen je nach Art der zu formulierenden Wirkstoffe unter a) und b) nichtionische, kationische und/oder anionische Tenside und Tensidgemische mit guten Emulgier-, Dispergier- und Netzeigenschaften in Betracht. Beispiele für geeignete anionische, nichtionische und kationische Tenside werden beispielsweise in der WO 97/34485 auf den Seiten 7 und 8 aufgezählt. Ferner sind auch die in der Formulierungstechnik gebräuchlichen Tenside, die u. a. in „Mc Cutcheon's Detergents and Emulsifiers Annual" MC Publishing Corp., Ridgewood New Jersey, 1981, Stache, H., „Tensid-Taschenbuch" [Surfactant Handbook], Carl Hanser Verlag, München/Wien, 1981 und M. und J. Ash, „Encyclopedia of Surfactants", Vol I-III, Chemical Publishing Co., New York, 1980-81 beschrieben werden, zur Herstellung der erfindungsgemäßen herbiziden Zusammensetzungen geeignet.

[0132] Die herbiziden Formulierungen enthalten normalerweise 0,1 bis 99 Gew. %, insbesondere 0,1 bis 95 Gew. % Wirkstoffgemisch aus der Verbindung unter a), den Verbindungen ausgewählt unter b) und den Verbindungen unter c), 1 bis 99,9 Gew. % eines festen oder flüssigen Formulierungshilfsstoffes und 0 bis 25 Gew. %, insbesondere 0,1 bis 25 Gew. % eines Tensides.

[0133] Während als Handelsware üblicherweise konzentrierte Zusammensetzungen bevorzugt werden, verwendet der Endverbraucher normalerweise verdünnte Zusammensetzungen.

[0134] Die Zusammensetzungen können auch weitere Zusätze wie Stabilisatoren beispielsweise gegebenenfalls epoxidierte oder nicht epoxidierte Pflanzenöle (epoxidiertes Kokusnußöl, Rapsöl oder Sojaöl), Antischaummittel, beispielsweise Silikonöl, Konservierungsmittel, Viskositätsregulatoren, Bindemittel, Haftmittel sowie Dünger oder andere Wirkstoffe enthalten. Für die Verwendung der Safener c) oder sie enthaltende Zusammensetzungen zum Schutz von Kulturpflanzen gegen schädigende Wirkungen von Herbiziden unter a) und b) kommen verschiedene Verfahren und Techniken in Betracht, wie beispielsweise die folgenden:

i) Samenheizung

[0135] a) Beizung der Samen mit einem als Spritzpulver formulierten Wirkstoff c) durch Schütteln in einem Gefäß bis zur gleichmäßigen Verteilung auf der Samenoberfläche (Trockenbeizung). Man verwendet dabei etwa 1 bis 500 g Wirkstoff unter c) (4 g bis 2 kg Spritzpulver) pro 100 kg Saatgut.

[0136] b) Beizung der Samen mit einem Emulsionskonzentrat des Wirkstoffs unter c) nach dem Verfahren a) (Naßbeizung) c) Beizung durch Tauchen des Saatguts in eine Brühe mit 100 bis 1000 ppm Wirkstoff unter c) während 1 bis 72 Stunden und gegebenenfalls nachfolgendes Trocknen der Samen (Tauchheizung).

[0137] Die Beizung des Saatguts oder die Behandlung der angekeimten Sämlinge sind naturgemäß die bevorzugten Verfahren der Applikation, weil die Wirkstoffbehandlung vollständig auf die Zielkultur gerichtet ist. Man verwendet normalerweise 1 bis 1000 g Antidot c), vorzugsweise 5 bis 250 g Antidot c), pro 100 kg Saatgut, wobei man je nach Methodik, die auch den Zusatz anderer Wirkstoffe oder Mikronährstoffe ermöglicht, von den angegebenen Grenzkonzentrationen nach oben oder unten abweichen kann (Wiederholungsbeize).

ii) Applikation als Tankmischung

[0138] Eine flüssige Aufarbeitung eines Gemisches von Antidot c) und Herbizid a) und b) (gegenseitiges Mengenverhältnis zwischen 10 : 1 und 1 : 100) wird verwendet, wobei die Ausbringungsmenge an Herbizid **5** bis 5000 g pro Hektar beträgt. Derartige Tankmischungen werden vor oder nach der Aussaat appliziert.

iii) Applikation in der Saatfurche

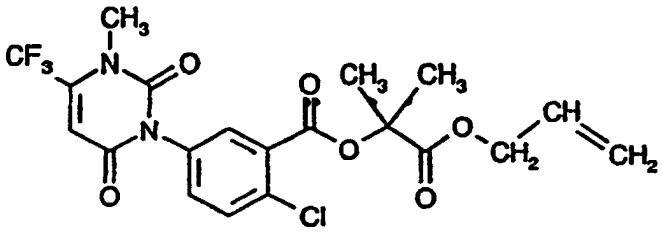
[0139] Der Wirkstoff unter c) wird als Emulsionskonzentrat, Spritzpulver oder als Granulat in die offene besäte Saarfurche eingebracht. Nach dem Decken der Saatfurche wird in üblicher Weise das Herbizid im Vorauflaufverfahren appliziert.

iv) Kontrollierte Wirkstoffabgabe

[0140] Der Wirkstoff unter c) wird in Lösung auf mineralische Granulatträger oder polymerisierte Granulate (Harnstoff/Formaldehyd) aufgezogen und getrocknet. Gegebenenfalls kann ein Überzug aufgebracht werden (Umhüllungsgranulate), der es erlaubt, den Wirkstoff über einen bestimmten Zeitraum dosiert abzugeben.

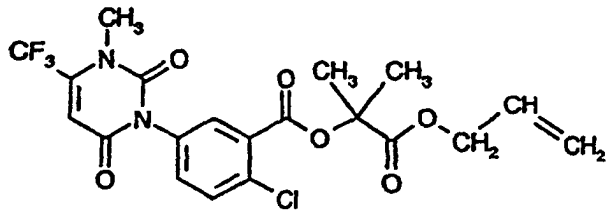
**Patentansprüche**

1. Herbizide synergistische Zusammensetzung zur selektiven Bekämpfung von breitblättrigen Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Nutzpflanzen, umfassend, neben üblichen inerten Formulierungshilfsmitteln, als Wirkstoff eine Mischung aus a) einem Herbizid, das die Wirkung von Protoporphyrinogen-Oxidasen inhibiert, ausgewählt aus der Gruppe von Diphenylethern, bestehend aus Acifluorphen, Aclonifen, Bifenox, Chlornitrophen, Ethoxyfen, Fluoroglycofen-ethyl, Fomesafen, Lactofen und Oxyfluorfen, oder aus der Gruppe von Imiden, bestehend aus Azafenidin, Carfentrazon-ethyl, Cinidon-ethyl, Fluiniclorac-pentyl, Flumioxazin, Fluthiacet-methyl, Oxadiargyl, Oxadiazon, Pentoxazon (KPP **314**), Sulfentrazon, Flumipropyn, Flupropacil, Benzfendizon und der Verbindung der Formel A

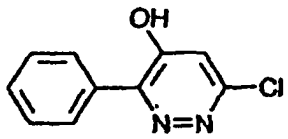


**(A),** oder aus der Gruppe der

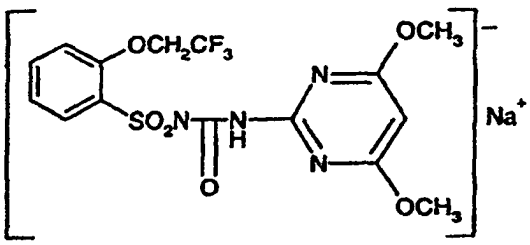
Phenylpyrazole, bestehend aus Nipyraclofen, und ebenfalls Fluazolat und Thidiazimin, und b) zumindest einem weiteren Co-Herbizid ausgewählt aus der Gruppe von Atrazin, Terbuthylazin, (S)-Metolachlor, Metolachlor, Terbutryn, Simazin, Dimethenamid, (S)-Dimethenamid, Flufenacet, Acetochlor, Alachlor, Isoxaflutol, Isoxachlortol, Mesotrion, Sulcotrion, Metosulam, Flumetsulam, Pendimethalin, Bromoxynil, Bentazon, Carfentrazon-ethyl, Clomazon, Nicosulfuron, Rimsulfuron, Halosulfuron-methyl, Metribuzin, Flumiclorac-pentyl, Prosulfuron, Primisulfuron-methyl, Dicamba, Fluthiacet-methyl, Pyridat, 2,4-D, Clopyralid, Diflufenzopyr, Fluroxypyr, MCPA, MCPB, Mecoprop (MCPP), Metobenzuron, Thifensulfuron-methyl, Aclonifen, EPTC, Glyphosat, Glufosinat, Sulfosat, Cyanazin, Propaquizafop, Metamitron, Pyramin, Phenmedipham, Desmedipham, Ethofumesat, Triasulfuron, Chloridazon, Lenacil, Triallat, Fluazifop, Sethoxydim, Quizalofop, Clopyralid, Clethodim, Oxasulfuron, Acifluorfen, Benazolin-ethyl, Sulfentrazon, Chlorimuron-ethyl, Cloransulam-methyl, Fomesafen, Imazamox, Imazaquin, Imazethapyr, Imazapyr, Lactofen, Fenoxaprop(P-ethyl), Thidiazuron, Tribufos, Triflwalin, Dimethachlor, Napropamid, Quinmerac, Metazachlor, Carbetamid, Dimefuron, Propyzamid, Ethametsulfuron-methyl, Tebutam, Fluometuron, Prometryn, Norflurazon, Pyrithiobac-Natrium, MSMA, DSMA, Diuron, Flurochloridon, Dithiopyr, Thiazopyr, Oxyfluorfen, Ethalfluralin, Clodinafop, Amidosulfuron, Diclofop-methyl, Diflufenican, Ethoxysulfuron, Fentrazamid, Flazasulfuron, Florasulam, Fluazolat, Flucarbazon, Flupyrsulfuron-methylnatrium, Flurtamon, Iodosulfuron, Isoproturon, Chlortoluron, Chlorsulfuron, Metsulfuron-methyl, Sulfosulfuron, Tribenuron-methyl, 2,4-DB, 2,4-DP, Bifenox, Flamprop-M, Imazamethabenz-methyl, Ioxynil, Tralkoxydim, Fluoroglycofen-ethyl, Methabenzthiazuron, Isoxaben, Prosulfocarb, Difenzoquat-metilsulfat, Pretilachlor, Cinosulfuron, Fenclorim, Bensulfuron-methyl, Imazosulfuron, Pyrazosulfuron-ethyl, Azimsulfuron, Esprocarb, Mefenacet, Molinat, Propanil, Pyrazolat, Cyhalofop-butyl, Bispyribac-Natrium, Pyriminobac-methyl, Cafenstrol, Oxadiargyl, Oxadiazon, Bromobutid, MY-100, Dymron, NB 061, MK243, HW-52, AC 014, Ametryn, Hexazinon, Asulam, Azafenidin, Tebuthiuron, Ethametsulfuron-methyl, und Verbindungen der Formeln A, B, C und D



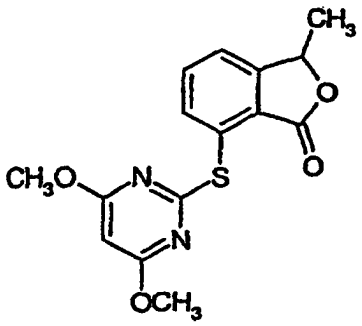
(A),



(B),



(C) und

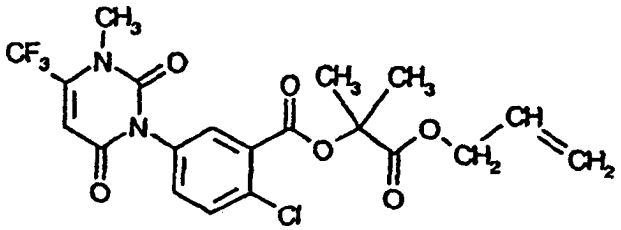


(D),

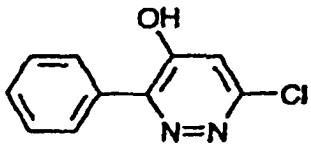
wobei die Kombination derselben Verbindung von Gruppe a) und Gruppe b) nicht als Wirkstoff eingesetzt werden kann.

2. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von breitblättrigen Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Mais, Zuckerrüben, Sojabohnen, Raps, Baumwolle, Sonnenblumen, Getreide, Reis und Zuckerrohr.

3. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von Unkräutern und Gräsern ingegen Protoporphyrinogen-Inhibitoren resistenten Kulturen von Mais, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Atrazin, Terbuthylazin, (S)-Metolachlor, Metolachlor, Terbutryn, Simazin, Dimethenamid oder (S)-Dimethenamid, Flufenacet, Acetochlor, Alachlor, Isoxaflutol, Isoxachlortol, Mesotrion, Sulcotrion, Metosulam, Flumetsulam, Pendimethalin, Bromoxynil, Bentazon, Carfentrazon-ethyl, Clomazon, Nicosulfuron, Rimsulfuron, Halosulfuron-methyl, Metribuzin, Flumiclorac-pentyl, Prosulfuron, Prtmisulfuron-methyl, Dicamba, Fluthiacet-methyl, Pyridat, 2,4-D, Clopyralid, Diflufenzopyr, Fluroxypyr, MCPA, MCPB, Mecoprop (MCPP), Metobenzuron, Thifensulfuron-methyl, Aclonifen, EPTC, Glyphosat, Glufosinat, Sulfosat und Cyanazin, und Verbindungen der Formeln A und B



(A) und



(B)

4. Herbizide Zusammensetzung nach Anspruch 3, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus (S)-Metolachlor, Metolachlor, Dimethenamid oder (S)-Dimethenamid, Acetochlor und Alachlor.

5. Herbizide Zusammensetzung nach Anspruch 4, umfassend als zusätzliche Komponente c) einen Safener vom Benzoxazintyp, insbesondere Benoxacor oder MON **4660**, Flurazol, Dichlormid oder Furtlazol.

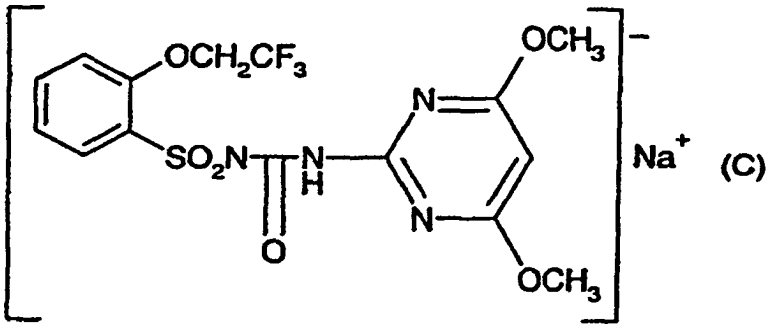
6. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von Unkräutern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Zuckerrüben, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Metolachlor, (S)-Metolachlor, Propaquizafop, Metamitron, Pyramin, Phenmedipham, Desmedipham, Ethofumesat, Triasulfuron, Chloridazon, Lenacil, Triallat, Fluazifop, Sethoxydim, Quizalofop, Glyphosat, Glufosinat, Sulfosat und Clethodim.

7. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von Unkräutern in gegen Photoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Soja, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Metolachlor, r(S)-Metolachlor, Oxasulfuon, Fluthiacetmethyl, Propaquizafop, Alachlor, Dimethenamid oder (S)-Dimethenamid, Acifluorfen, Benazolinethyl, Bentazon, Carfentra-

zon-ethyl, Sulfentrazon, Chlorimuron-ethyl, Cloransulam-methyl, Thifensulfuron-methyl, Clopyralid, Flumiclorac-pentyl, Flumetsulam, Fomesafen, Imazamox, Imazaquin, Imazethapyr, Imazapyr, Lactofen, Pyridat, Sethoxydim, Fluazifop, Quizalofop, Clethodim, Fenoxaprop(P-ethyl), Thidiazuron, Tribufos, Pendimethalin, Glyphosat, Glufosinat, Sulfosat und Trifluralin.

8. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von Unkräutern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Raps, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Dimethachlor, Propaquizafop, Clomazon, Napropamid, Quinmerac, Metazachlor, Carbetamid, Dimefuron, Propyzamid, Clopyralid, Etliametsulfuron-methyl, Sethoxydim, Fluazifop, Quizalofop, Clethodim, Fenoxaprop(P-ethyl), Glyphosat, Glufosinat, Sulfosat und Tebutam.

9. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von Unkräutern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Baumwolle, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Fluometuron, Prometryn, Metolachlor, (S)-Metolachlor, Norflurazon, Propaquizafop, Pyrithiobac-Natrium, Trifluralin, Pendimethalin, Bromoxynil, Clomazon, MSMA, DSMA, Fluazifop, Quizalofop, Fenoxaprop(P-ethyl), Sethoxydim, Clethodim, Diuron, Cyanazin, Alachlor, Acetochlor, Flurochloridon, Dithiopyr, Thiazopyr, Lactofen, Oxyfluorfen, Glyphosat, Glufosinat, Sulfosat und Ethalfluralin, sowie der Verbindung von Formel C




10. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von Unkräutern in Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Sonnenblumen, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Metolachlor, (S)-Metolachlor, Pendimethalin, Aclonifen, Flurochloridon, Prometryn, Sethoxydim, Fluazifop, Quizalofop, Clethodim, Fenoxaprop(P-ethyl), Terbutryn, Acetochlor, Glyphosat, Glufosinat, Sulfosat und Triflwalin.

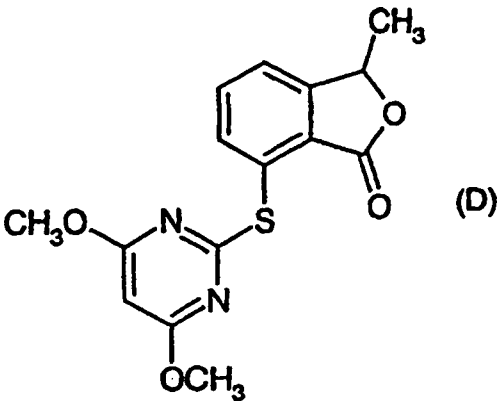
11. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von Unkräutern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Getreide, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Triasulfuron, Prosulfuron, Clodinafop, Terbutryn, Amidosulfuron, Bromoxynil, Carfentrazon-ethyl, Dicamba, Diclofop-methyl, Diflufenican, Ethoxysulfuron, Fenoxaprop(P-ethyl), Fentrazamid, Flazasulfuron, Florasulam, Fluazolat, Flucarbazon, Flufenacet, Flupyrsulfuron-methylnatrium, Flurtamon, Iodosulfuron, Isoproturon, Chlortoluron, MCPA, MCPB, Mecoprop (MCPP), Chlorsulfuron, Metsulfuronmethyl, Sulfosulfuron, Thifensulfuron-methyl, Tribenuron-methyl, 2,4-D, 2,4-DB, 2,4-DP, Bifenox, Ethametsulfuron-methyl, Flamprop-M, Imazamethabenz-methyl, Ioxynil, Bromoxynil, Metosulam, Pyridat, Quinmerac, Tralkoxydim, Fluoroglycofen-ethyl, Methabenzthiazuron, Ethalfluralin, Pendimethalin, Triflwalin, Isoxaben, Prosulfocarb, Triallat, Clopyralid, Fluroxypyr, Benazolin-ethyl, Glyphosat, Glufosinat, Sulfosat und Difenzoquat-metilsulfat.

12. Herbizide Zusammensetzung nach Anspruch 11, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Triasulfuron, Prosulfuron, Clodinafop, Amidosulfuron, Diclofop-methyl, Fenoxaprop(P-ethyl), Flazasulfuron, Flupyrsulfuron-methylnatrium, Iodosulfuron, Mecoprop (MCPP), Chlorsulfuron, Metsulfuron-methyl, Sulfosulfuron und Thifensulfuron-methyl.

13. Herbizide Zusammensetzung nach Anspruch 12, umfassend als zusätzliche Komponente c) einen Safener vom Chinolintyp, insbesondere Cloquintocet-mexyl.

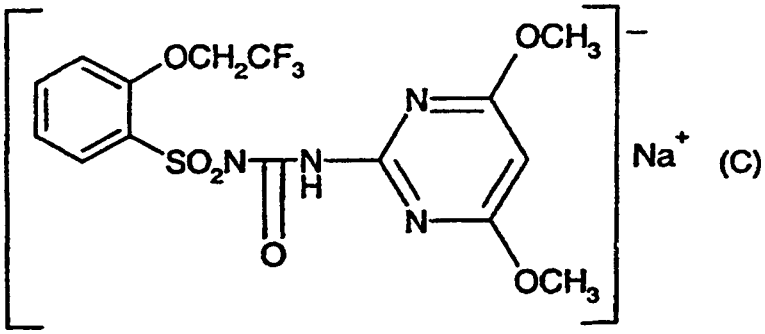
14. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von Unkräutern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Reis, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Pretilachlor, Cinosulfuron, Triasulfuron, Fenclorim, Clodinafop, Bensulfuron-methyl, Iinazosulfuron, Pyrazosulfuron-ethyl, Metsulfuron-methyl, Azimsulfuron, Halosulfuron-methyl, Esprocarb, Mefenacet, Molinat, Propanil, Pyrazolat, Cyhalofop-butyl, Fenoxaprop(P-ethyl), Bispy-

ribac-natrium, Pyriminobac-methyl, Cafenstrol, Oxadiargyl, Oxadiazon, Bromobutid, MY-100, Dymron, NB 061, MK243, HW-52, Glyphosat, Glufosinat, Sulfosat und AC 014, sowie der Verbindung von Formel D




(D)

15. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von Unkräutern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Zuckerrohr, wobei das Co-herbizid b) eine Verbindung ist, ausgewählt aus der Gruppe, bestehend aus Atrazin, Ametryn, Dicamba, Terbutryn, Prosulfuron, Hexazinon, Asulam, Diuron, 2,4-D, Halosulfuron-methyl, Flazasulfuron, Isoxaflutol, Azafenidin, Tebuthiuron, Sulcotrion, Pendimethalin, Clomazon, Metribuzin, Thiazopyr, Glyphosat, Glufosinat, Sulfosat und Ethoxysulfuron, sowie der Verbindung von Formel C




(C)

16. Herbizide Zusammensetzung nach Anspruch 1 zur Bekämpfung von breitblättrigen Unkräutern und Gräsern in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Kulturen von Mais, wobei die folgenden spezifischen Kombinationen der Co-herbizide b) aus der Gruppe ausgewählt werden, bestehend aus Prosulfuron + Primisulfuron; Prosulfuron + Dicamba; Primisulfuron + Dicamba; Nicosulfuron + Primisulfuron; Nicosulfuron + Prosulfuron; Rimsulfuron + Primisulfuron; Rimsulfuron + Prosulfuron; Metolachlor + Isoxaflutol; (S)-Metolachlor + Isoxaflutol; Metolachlor + Mesotrion; (S)-Metolachlor + Mesotrion; Metolachlor + Atrazin; (S)-Metolachlor + Atrazin; Metolachlor + Terbuthylazin; und (S)-Metolachlor + Terbuthylazin.

17. Herbizide Zusammensetzung nach Anspruch 16, wobei die folgenden spezifischen Kombinationen der Co-herbizide b) ausgewählt werden aus: Metolachlor + Isoxaflutol; (S)-Metolachlor + Isoxaflutol; Metolachlor + Mesotrion; (S)-Metolachlor + Mesotrion; Metolachlor + Atrazin; (S)-Metolachlor + Atrazin; Metolachlor + Terbuthylazin; und (S)-Metolachlor + Terbuthylazin.

18. Herbizide Zusammensetzung nach Anspruch 17, umfassend als zusätzliche Komponente c) einen Safener vom Benzoxazintyp, insbesondere Benoxacor, oder MON **4660**, Flurazol, Dichlormid oder Furilazol.

19. Herbizide Zusammensetzung nach Anspruch 1, wobei das Gewichtsverhältnis der Herbizide unter a) zu den Co-herbiziden unter b) 1 : 2000 bis 2000 : 1 beträgt.

20. Verfahren zur Bekämpfung unerwünschten Pflanzenwachstums in gegen Protoporphyrinogen-Oxidase-Inhibitoren resistenten Nutzpflanzenkulturen, wobei eine wirksame Menge einer herbiziden Zusammensetzung nach Anspruch 1 auf die Kulturpflanzen oder deren Lebensraum appliziert wird.

21. Verfahren nach Anspruch 20, wobei die Nutzpflanzenkulturen Mais, Zuckerrüben, Sojabohnen, Raps, Baumwolle, Sonnenblumen, Getreide, Reis oder Zuckerrohr sind.

22. Verfahren nach Anspruch 20, wobei die Nutzpflanzenkulturen mit der genannten Zusammensetzung

bei Ausbringungsmengen behandelt werden, die einer Wirkstoffgesamtmenge von 1 bis 5000 g pro Hektar entsprechen.

23. Verwendung einer Zusammensetzung nach Anspruch 1 zur Bekämpfung von unerwünschtem Pflanzenwachstum.

Es folgt kein Blatt Zeichnungen