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SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application number:
EP 19 79 96 99

Classification of the application (IPC):
A23L 27/30, ***A23L 29/30***, ***A23L 35/00***

Technical fields searched (IPC):
A23L

DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim
X	**Gao Jingrong ET AL**: "Effects of Sugar Substitution with "Stevianna" on the Sensory Characteristics of Muffins" *Journal of food quality* Cairo 22 February 2017 (2017-02-22), pages 1-11 URL: https://downloads.hindawi.com/journals/jfq/2017/8636043.pdf , DOI: 10.1155/2017/8636043 [retrieved on 17 February 2022 (2022-02-17)] XP055893210 * pages 2,4; table I *	1-21
A	WO 2009140568 A1 (COCA COLA CO [US]; DUBOIS GRANT E [US]; THELIN WILLIAM R [US]) 19 November 2009 (2009-11-19) * the whole document *	1-21
A	**KHATTAB SHERINE N ET AL**: "Production and physicochemical assessment of new stevia amino acid sweeteners from the natural stevioside" *FOOD CHEMISTRY, ELSEVIER LTD, NL*, 29 October 2014 (2014-10-29), vol. 173, DOI: 10.1016/J.FOODCHEM.2014.10.093, ISSN: 0308-8146, pages 979-985, XP029102209 * the whole document *	1-21
A	WO 2016157868 A1 (WAKAN LTD [JP]) 06 October 2016 (2016-10-06) * the whole document *	1-21
A	US 2011189367 A1 (SAGALOWICZ LAURENT [CH] ET AL) 04 August 2011 (2011-08-04) * the whole document *	1-21

The supplementary search report has been based on the last set of claims valid and available at the start of the search.

Place of search	Date of completion of the search	Examiner
The Hague	18 February 2022	Gzil, Piotr

CATEGORY OF CITED DOCUMENTS

X: particularly relevant if taken alone
Y : particularly relevant if combined with another document of the same category
A: technological background
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E: earlier patent document, but published on, or after the filing date
D: document cited in the application
L: document cited for other reasons
& : member of the same patent family, corresponding document

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ANNEX TO SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application number:
EP 19 79 96 99

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on 18-02-2022
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Patent document cited in search report	Publication date	Patent family member(s)	Publication date
WO 2009140568 A1	19-11-2009	AU 2009246198 A1	19-11-2009
		BR PI0912166 A2	24-09-2019
		CA 2724108 A1	19-11-2009
		CL 2010001265 A1	29-04-2011
		CN 102026557 A	20-04-2011
		EP 2299844 A1	30-03-2011
		JP 2011520452 A	21-07-2011
		JP 2015033391 A	19-02-2015
		KR 20110016937 A	18-02-2011
		RU 2010149144 A	20-06-2012
		WO 2009140568 A1	19-11-2009
		ZA 201008138 B	30-04-2014
WO 2016157868 A1	06-10-2016	TW 201635922 A	16-10-2016
		WO 2016157868 A1	06-10-2016
US 2011189367 A1	04-08-2011	AU 2009271740 A1	21-01-2010
		BR PI0914693 A2	28-03-2017
		CA 2728087 A1	21-01-2010
		CN 102076223 A	25-05-2011
		EP 2296483 A1	23-03-2011
		ES 2556800 T3	20-01-2016
		JP 6055182 B2	27-12-2016
		JP 2011526781 A	20-10-2011
		MX 355738 B	27-04-2018
		RU 2011102390 A	27-07-2012
		US 2011189367 A1	04-08-2011
		WO 2010008452 A1	21-01-2010
		ZA 201100567 B	27-06-2012

EP 3 790 410 A4

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