



## SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application number:  
EP 19 85 62 39

Classification of the application (IPC):  
A61K 31/54, A61K 31/541, A61K 31/549, A61K 45/06

Technical fields searched (IPC):  
A61K, A61P

DOCUMENTS CONSIDERED TO BE RELEVANT		
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim
X	US 2005096314 A1 (PFIRRMANN ROLF W [CH]) 05 May 2005 (2005-05-05) * example 7 * * page 521, column 1; claims *	1-15
X	<b>ESCHENBURG GEORG ET AL:</b> "Taurolidine cooperates with antineoplastic drugs in neuroblastoma cells" <i>GENES &amp; CANCER</i> , 09 October 2014 (2014-10-09), vol. 5, no. 11-12, DOI: 10.18632/genesandcancer.36, pages 460-469, XP055885452 * page 465, column 1 *	1-15
X	<b>ANONYMOUS:</b> "Cormedix Inc. announces agreement with nanoproteagen for its proprietary nanoparticle technology, Nanopro TM, in combination with CRMD-005 for pediatric neuroblastoma" <i>INTERNET CITATION</i> , 11 May 2016 (2016-05-11) URL: <a href="http://www.cormedix.com/cormedix-inc-announces-agreement-with-nanoproteagen-for-its-proprietary-nanoparticle-technology-nanopro-in-combination-with-crmd-005-for-pediatric-neuroblastoma-2/">http://www.cormedix.com/cormedix-inc-announces-agreement-with-nanoproteagen-for-its-proprietary-nanoparticle-technology-nanopro-in-combination-with-crmd-005-for-pediatric-neuroblastoma-2/</a> [retrieved on 17 June 2019 (2019-06-17)] XP002792142 * the whole document *	1-15
X	<b>LUCKERT CHRISTIAN ET AL:</b> "Taurolidine Specifically Inhibits Growth of Neuroblastoma Cell Lines In Vitro" <i>JOURNAL OF PEDIATRIC HEMATOLOGY/ONCOLOGY</i> US 01 May 2014 (2014-05-01), vol. 36, no. 4, pages e219-e223 URL: <a href="http://dx.doi.org/10.1097/MPH.0000000000000149">http://dx.doi.org/10.1097/MPH.0000000000000149</a> , ISSN: 1077-4114, XP055958541 * figure 2 * * page e223, last paragraph *	1-15

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 Munich	Date of completion of the search 08 September 2022	Examiner Büttner, Ulf
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### CATEGORY OF CITED DOCUMENTS

X: particularly relevant if taken alone	P: intermediate document
Y: particularly relevant if combined with another document of the same category	T: theory or principle underlying the invention
A: technological background	E: earlier patent document, but published on, or after the filing date
O: non-written disclosure	D: document cited in the application
& : member of the same patent family, corresponding document	L: document cited for other reasons

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A	<p><b>GONG LI ET AL:</b> "The Pharmacokinetics of Taurolidine Metabolites in Healthy Volunteers" <i>THE JOURNAL OF CLINICAL PHARMACOLOGY</i> US 01 June 2007 (2007-06-01), vol. 47, no. 6, pages 697-703 URL: <a href="http://dx.doi.org/10.1177/0091270007299929">http://dx.doi.org/10.1177/0091270007299929</a> , ISSN: 0091-2700, XP055958727 * page 700 - page 702 *</p>	1-15
A	<p><b>STENDEL RUEDIGER ET AL:</b> "Pharmacokinetics of Taurolidine following Repeated Intravenous Infusions Measured by HPLC-ESI-MS/MS of the Derivatives Taurultame and Taurinamide in Glioblastoma Patients :" <i>CLINICAL PHARMACOKINETICS</i>. NZ 01 January 2007 (2007-01-01), vol. 46, no. 6, pages 513-524 URL: <a href="http://dx.doi.org/10.2165/00003088-200746060-00005">http://dx.doi.org/10.2165/00003088-200746060-00005</a> , ISSN: 0312-5963, XP055945305 * page 521, column 1 *</p>	1-15
X	<p><b>Buchholz Marie:</b> "GMS   130. Kongress der Deutschen Gesellschaft für Chirurgie   Effectivity and toxicity of Taurultam (TRLT) as anti-neoplastic agent in malignant tumor cells - in vitro study of pancreatic and colon cancer cell lines", 03 May 2013 (2013-05-03), pages 1-2 URL: <a href="https://www.egms.de/static/de/meetings/dgch2013/13dgch861.shtml">https://www.egms.de/static/de/meetings/dgch2013/13dgch861.shtml</a> [retrieved on 08 September 2022 (2022-09-08)] XP055959034 * the whole document *</p>	1-15

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 Munich	Date of completion of the search 08 September 2022	Examiner Büttner, Ulf
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## ANNEX TO SUPPLEMENTARY EUROPEAN SEARCH REPORT

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EP 19 85 62 39

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 08-09-2022  
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Patent document cited in search report	Publication date	Patent family member(s)	Publication date
US 2005096314	A1	05-05-2005	NONE