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Komal Kalha

Deputy Director, Intellectual Property and Trade

16 October 2024

Pat-INFORMED: Key Functionalities

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The screenshot displays the Pat-INFORMED website interface. At the top left, the logo reads "PAT-INFORMED Patent Information Initiative for Medicines". On the top right, there are links for "My account", "Terms of use", and "Contact us", along with the WIPO logo and the text "Hosted by WIPO". A central pop-up window titled "PAT-INFORMED DATABASE" with the subtitle "The gateway to medicine patent information" contains the following text: "Search the Pat-INFORMED database by entering a medicine's INN (International Non-Proprietary Name) to obtain relevant information about its patent status in a particular country. Pat-INFORMED also provides a facility for procurement agencies to make follow-up inquiries directly with participating companies. In addition, this database provides links to available information on PATENTSCOPE, WIPO's own global database." Below the pop-up, there is a search bar with the text "Search pharmaceutical patents by INN - Ex : cobimetinib fumarate" and a magnifying glass icon. To the right of the search bar are a "Countries filter" dropdown menu and an "INNs pick list" button. The WIPO and IFPMA logos are also visible in the bottom right corner of the pop-up window.

PAT-INFORMED DATABASE

The gateway to medicine patent information

Search the Pat-INFORMED database by entering a medicine's INN (International Non-Proprietary Name) to obtain relevant information about its patent status in a particular country. Pat-INFORMED also provides a facility for procurement agencies to make follow-up inquiries directly with participating companies. In addition, this database provides links to available information on PATENTSCOPE, WIPO's own global database.



Countries filter



INNs pick list





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| | | METHOD OF TREATING CANCER WITH HDAC I... |
| | Cobicistat | MODULATORS OF PHARMACOKINETIC PROPE... |
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STAUROSPORINE DERIVATIVES AS INHIBITORS OF FLT3 RECEPTOR TYROSINE KINASE ACTIVITY

Participant : NOVARTIS

The present invention relates to the use of STAUROSPORINES DERIVATIVES for the preparation of a drug for the treatment of diseases involving deregulated FLT3 receptor tyrosine kinase activity, especially for the curative and/or prophylactic treatment of leukemias and myelodysplastic syndromes, and to a method of treating diseases involving deregulated FLT3 receptor tyrosine kinase activity.

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Jurisdiction WO- WIPO
Publication number WO03037347
Publication date 2003-05-08 [19 years ago]
Filing date 2002-10-29 [20 years ago]

Jurisdiction AU- Australia
Publication number 2006249245
Publication date 2009-11-05 [13 years ago]
Filing date 2002-10-29 [20 years ago]
Grant date 2010-02-18 [12 years ago]
Grant number 2006249245

Jurisdiction BG- Bulgaria
Publication number 1441737
Publication date 2004-08-04 [18 years ago]
Filing date 2002-10-29 [20 years ago]
Grant date 2006-08-09 [18 years ago]
Grant number 1441737

Jurisdiction CH- Switzerland
Publication number 1441737
Publication date 2004-08-04 [18 years ago]
Filing date 2002-10-29 [20 years ago]

Jurisdiction AT- Austria
Publication number E335490
Publication date 2004-08-04 [18 years ago]
Filing date 2002-10-29 [20 years ago]
Grant date 2006-08-09 [16 years ago]
Grant number 1441737

Jurisdiction BE- Belgium
Publication number 1441737
Publication date 2004-08-04 [18 years ago]
Filing date 2002-10-29 [20 years ago]
Grant date 2006-08-09 [16 years ago]
Grant number 1441737

Jurisdiction CA- Canada
Filing date 2002-10-29 [20 years ago]
Grant date 2011-04-26 [11 years ago]
Grant number 2462657

Jurisdiction CN- China
Publication number 1582150
Publication date 2005-02-16 [17 years ago]
Filing date 2002-10-29 [20 years ago]



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Countries filter

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| PARTICIPANT | INN | PATENTS |
|-------------|--|--|
| NOVARTIS | Olopatadine Hydrochloride | HIGH CONCENTRATION OLOPATADINE OPHTHALMIC COMPOSITION (27) |
| Pfizer | Fesoterodine | NOVEL COMPOUNDS, THEIR USE AND PREPARATION (2) |
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PHENETHANOLAMINE DERIVATIVES FOR TREATMENT OF RESPIRATORY DISEASES

Participant:

The present invention relates to novel compounds of formula (I), to a process for their manufacture, to pharmaceutical compositions containing them, and to their use in therapy, in particular their use in the prophylaxis and treatment of respiratory diseases.

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Jurisdiction WO- WIPO
 Publication number WO/2009/022685
 Publication date 2009-03-27 (19 years ago)
 Filing date 2002-09-11 (20 years ago)
[Open in PATENTSCOPE](#)

Jurisdiction EP- European Patent Office
 Publication number EP2042168
 Publication date 2009-04-01 (13 years ago)
 Filing date 2002-09-11 (20 years ago)
 Grant date 2013-10-23 (9 years ago)
 Grant number EP2042168
[Open in PATENTSCOPE](#)

Jurisdiction EP- European Patent Office

Publication number EP2042168

Publication date 2009-04-01 [13 years ago]

Filing date 2002-09-11 [20 years ago]

Grant date 2013-10-23 [9 years ago]

Grant number EP2042168

[Open in PATENTSCOPE](#)

Jurisdiction AT- Austria
 Grant date 2008-12-17 (14 years ago)
 Grant number E417808

Jurisdiction AT- Austria
 Grant date 2014-11-10 (8 years ago)
 Grant number S224/2014

Jurisdiction AU- Australia
 Filing date 2002-09-11 (20 years ago)
 Grant date 2014-11-25 (8 years ago)
 Grant number 2002326026
[Open in PATENTSCOPE](#)

Jurisdiction BE- Belgium
 Grant date 2013-10-23 (9 years ago)
 Grant number EP2042168
 [Country not covered by PATENTSCOPE.]

Jurisdiction BG- Bulgaria
 Grant date 2009-12-17 (14 years ago)
 Grant number 1426001

Jurisdiction BG- Bulgaria
 Grant date 2017-03-09 (5 years ago)
 Grant number 2014/0014

Jurisdiction CH- Switzerland
 Grant date 2008-12-17 (14 years ago)

| | | |
|--|--|--|
| | Umeclidinium Bromide, Vilanterol Trifenatate | MEDICAMENT DISPENSER (33) COUNTER FOR USE WITH A MEDICAMENT DISPENSER (40) MEDICAMENT DISPENSER (33) |
| | Dolutegravir Sodium, Lamivudine | POLYCYCLIC CARBAMOYLPIRIDONE DERIVATIVE HAVING HIV INTEGRASE I... SYNTHESIS OF CARBAMOYLPIRIDONE HIV INTEGRASE INHIBITORS AND IN... |

Grant number 1426001
 [Country not covered by PATENTSCOPE.]

Jurisdiction BE- Belgium
 Grant date 2021-11-22 (9 months ago)
 Grant number 2014C/026
 [Country not covered by PATENTSCOPE.]

Jurisdiction BG- Bulgaria
 Grant date 2013-10-23 (9 years ago)
 Grant number EP2042168

Jurisdiction BR- Brazil
 Filing date 2002-09-11 (20 years ago)

EP2042168 Inhalation formulati... +

← → ↻ <https://patentscope.wipo.int/search/en/detail.js?docId=EP15095510> ☆

1. EP2042168 - INHALATION FORMULATION COMPRISING PHENETHANOLAMINE DERIVATIVES FOR THE TREATMENT OF RESPIRATORY DISEASES

National Biblio. Data Description Claims Drawings Patent Family Documents

PermaLink Machine translation ▾

Office
European Patent Office

Application Number
08170993

Application Date
11.09.2002

Publication Number
2042168

Publication Date
01.04.2009

Publication Kind
B1

IPC
A61K 31/133 A61K 31/17 C07D 213/56
A61K 31/18 A61K 31/222 A61K 31/44
View more classifications

CPC
C07C 217/08 C07C 217/76 C07C 233/75
C07C 237/42 C07C 271/38 C07C 275/32

Title
[DE] Inhalationszubereitung enthaltend Phenethanolamine Derivate zur Behandlung von Atemwegserkrankungen
[EN] Inhalation formulation comprising phenethanolamine derivatives for the treatment of respiratory diseases
[FR] Formulation d'inhalation contenant des dérivés phénéthanolamines pour le traitement des maladies des voies respiratoires

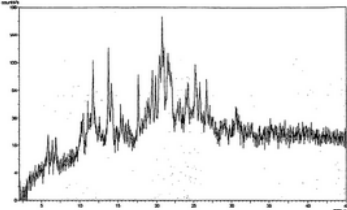
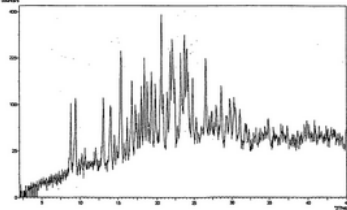
Figure 1


Figure 2


EP2042168 Inhalation formulati x CN101701006 Phenethanolami x +

← → ↻ <https://patentscope.wipo.int/search/en/detail.jsf?docId=CN83894634> ☆

1. CN101701006 - PHENETHANOLAMINE DERIVATIVES FOR TREATMENT OF RESPIRATORY DISEASES

National Biblio. Data Description Claims Patent Family Documents

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[ZH]

治疗呼吸疾病的苯乙醇胺衍生物

本申请是国际申请日2002年9月11日、国际申请号为 PCT/GB02/04140(国家申请号为 02822325.X)、发明名称为“治疗呼吸疾病的苯乙醇胺衍生物”的申请的分案申请。

技术领域

本发明涉及苯乙醇胺衍生物、它们的制备方法、含它们的组合物和它们在医疗，尤其是在预防和 治疗呼吸系统疾病中的用途。

背景技术

在本领域中，已知某些苯乙醇胺化合物对 β_2 -肾上腺素受体具有选择性刺激作用，由此具有治疗 支气管哮喘和相关疾病的用途。因此，GB 2 140 800描述了包括1-羟基-2-萘甲酸4-羟基- α^1 -[[[6-(4-苯基 丁氧基)己基]氨基]甲基]-1, 3-苯二甲酯(沙美特罗罗昔萘酸酯)在内的苯乙醇胺化合物，沙美特罗罗昔 萘酸酯目前临床上用于治疗这类的医学疾 病。

尽管沙美特罗和其它的市场可得到的 β_2 -肾上腺素受体激动剂为有效的支气管松弛剂，但它们作 用的最久持续时间为12小时，这样经常需要每天给药两次。因此，临床需要对 β_2 -肾上腺素受体具有 有效和选择性刺激作用且具有有利的作用的化合物。

发明内容

本发明提供一种式(I)的化合物或其盐、溶剂合物、或者生理学上的功能衍生物：

HOCH₂ R² R¹

EP2042168 Inhalation formulati... CN101701006 Phenethanolami... +

← → ↻ <https://patentscope.wipo.int/search/en/detail.jsf?docId=CN83894634> ☆

1. CN101701006 - PHENETHANOLAMINE DERIVATIVES FOR TREATMENT OF RESPIRATORY DISEASES

National Biblio. Data Description Claims Patent Family Documents

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[ZH]

治疗呼吸疾病的苯乙醇胺衍生物

本申请是国际申请日2002年9月11日、国际申请号为 PCT/GB02/04140(国家申请号 02822325.X)、发明名称为“治疗呼吸疾病的苯乙醇胺衍生物”的申请的分案申请。

技术领域

本发明涉及苯乙醇胺衍生物、它们的制备方法、含它们的组合物和它们在医疗用途中的用途。

背景技术

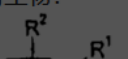
在本领域中，已知某些苯乙醇胺化合物对 β_2 -肾上腺素受体具有选择性刺激作用，用于治疗支气管哮喘和相关疾病的用途。因此，GB 2 140 800描述了包括1-羟基-2-萘甲酸4-甲基-丁氧基己基氨基甲基]-1, 3-苯二甲酯(沙美特罗罗昔萘酸酯)在内的苯乙醇胺化合物。沙美特罗罗昔萘酸酯目前临床上用于治疗这类的医学疾病。

尽管沙美特罗和其它的市场可得到的 β_2 -肾上腺素受体激动剂为有效的支气管松弛剂，但它们作用的最久持续时间为12小时，这样经常需要每天给药两次。因此，临床需要对 β_2 -肾上腺素受体具有有效和选择性刺激作用且具有有利的作用的化合物。

发明内容

本发明提供一种式(I)的化合物或其盐、溶剂合物、或者生理学上的功能衍生物：

HOCH₂-



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English  French German Spanish Russian Korean Japanese Chinese Arabic Portuguese Italian Finnish

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EP2042168 Inhalation formulati... CN101701006 Phenethanolamin... +

https://patentscope.wipo.int/search/en/detail.js?docId=CN83894634

1. CN101701006 - PHENETHANOLAMINE DERIVATIVES FOR TREATMENT OF RESPIRATORY DISEASES

National Biblio. Data Description Claims Patent Family Documents

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[ZH]

Phenylethanolamine derivatives for the treatment of respiratory diseases

This application is filed on Sep. 11, 2002, International Application No. PCT/GB02/04140 [National Application No. 02822325 X], entitled "PHENYLETHANOLAMINE DERIVATIVE FOR TREATING RESPIRATORY DISEASE," filed Sep. 11, 2002

TECHNICAL FIELD

The present invention relates to phenylethanolamine derivatives, processes for their preparation, compositions containing them and their use in medical, especially in the prevention and treatment of respiratory diseases.

背景技术

在本领域中, 已知某些苯乙醇胺化合物对 β 2 -肾上腺素受体具有选择性刺激作用, 由此具有治疗支气管哮喘和相关疾病的用途。因此, GB 2 140 800描述了包括1-羟基-2-萘甲酸4-羟基- α 1-[[[6-(4-苯基丁氧基)己基]氨基]甲基]-1, 3-苯二甲酯(沙美特罗普萘酸酯)在内的苯乙醇胺化合物, 沙美特罗普萘酸酯目前临床上用于治疗这类的医学疾病。

尽管沙美特罗和其它的市场可得到的 β 2 -肾上腺素受体激动剂为有效的支气管松弛剂, 但它们作用的最久持续时间为12小时, 这样经常需要每天给药两次。因此, 临床需要对 β 2 -肾上腺素受体具有有效和选择性刺激作用且具有有利的作用的化合物。

发明内容

本发明提供一种式(I)的化合物或其盐、溶剂合物、或者生理学上的功能衍生物:

其中:

m为2-8的整数;

n为2-5的整数;

条件是m+n为4-10;

R1选自氢、C1-6烷基、羟基、卤基、C1-6卤代烷基、-XC(O)NR9R10、-XNR8C(O)R9、-XNR8C(O)NR9R10、-XNR8SO 2 R9、-XS0 2 NR11R12、-XNR8SO 2 R9R10、-XNR9R10、-XN+R8R9R10、-XNR8C(O)OR9、-XCO 2 R9、-XNR8C(O)NR8C(O)NR9R10、-XSR9、XSOR9和-XSO 2 R9;

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zh-en

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Search bar with placeholder text 'undefined', a search icon, a 'Countries filter' dropdown menu, and an 'INNs pick list' button.

| PARTICIPANT | INN | PATENTS |
|-------------|------------------------------------|---|
| | Ipragliflozin L-Proline | COCRYSTAL OF C-GLYCOSIDE DERIVATIVE AND L-PROLINE [3] |
| | | PHARMACEUTICAL COMPOSITION FOR ORAL ADMINISTRATION [4] |
| | | C-GLYCOSIDE DERIVATIVES AND SALTS THEREOF [18] |
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| | Tigecycline | TARTRATE SALT OF TIGECYCLINE [1] |
| | | CRYSTALLINE FORMS OF TIGECYCLINE [1] |
| | Leuprorelin | TIGECYCLINE COMPOSITIONS AND METHODS OF PREPARATION [44] |
| | | SUSTAINED-RELEASE COMPOSITION AND METHOD FOR PRODUCING THE SAME [1] |
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| | | CONTROLLED RELEASE COMPOSITION COMPRISING LACTIC ACID ... [1] |
| | Bedaquiline | COMPOSITIONS AND METHODS FOR TREATING BACTERIAL INFECTIONS [1] |
| | | PHOSPHONOCEPHEM DERIVATIVES, PROCESS FOR THE PREPARATION [1] |
| | Amoxicillin, Clavulanate Potassium | USE OF SUBSTITUTED QUINOLINE DERIVATIVES FOR THE TREATMENT OF MYCOBACTERIAL INFECTIONS [1] |
| | | FUMARATE SALT OF [ALPHA S, BETA R]-8-BROMO-ALPHA-[2-DIMETHYLAMINO]QUINOLINE DERIVATIVES AND THEIR USE AS MYCOBACTERIAL INHIBITORS [1] |
| | Amoxicillin, Clavulanate Potassium | QUINOLINE DERIVATIVES AND THEIR USE AS MYCOBACTERIAL INHIBITORS [1] |
| | | PHARMACEUTICAL FORMULATION COMPRISING AMOXYCILLIN ANHYDRATE [1] |

SUSTAINED-RELEASE COMPOSITION AND METHOD FOR PRODUCING THE SAME

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Jurisdiction WO- WIPO
Publication number WO2008075782
Publication date Jun 26, 2008 [14 years ago]
Filing date Dec 17, 2007 [15 years ago]

Jurisdiction GC- Gulf Cooperation Council
Filing date Dec 17, 2007 [15 years ago]
Grant date Jul 15, 2018 [4 years ago]
Grant number GC0008304

Jurisdiction AU- Australia
Filing date Dec 17, 2007 [15 years ago]
Grant date Jan 3, 2013 [10 years ago]
Grant number 2007335406

Jurisdiction BY- Belarus
Filing date Dec 17, 2007 [15 years ago]
Grant number 016176

Jurisdiction CL- Chile
Publication number 3858-2007
Publication date May 9, 2008 [14 years ago]
Filing date Dec 17, 2007 [15 years ago]
Grant number 53022

Jurisdiction EA- Eurasian Patent Organization [EAPO]
Filing date Dec 17, 2007 [15 years ago]
Grant number 016176

Jurisdiction AT- Austria
Publication number 2094246
Publication date Sep 2, 2009 [13 years ago]
Filing date Dec 17, 2007 [15 years ago]
Grant date Apr 1, 2020 [2 years ago]
Grant number 2094246
 [Country not covered by PATENTSCOPE.]

Jurisdiction BR- Brazil
Publication date Feb 5, 2014 [9 years ago]
Filing date Dec 17, 2007 [15 years ago]
Grant date Aug 24, 2021 [a year ago]
Grant number PI0720582-1

Jurisdiction CH- Switzerland
Publication number 2094246
Publication date Sep 2, 2009 [13 years ago]
Filing date Dec 17, 2007 [15 years ago]
Grant date Apr 1, 2020 [2 years ago]
Grant number 2094246
 [Country not covered by PATENTSCOPE.]

Jurisdiction CN- China
Publication number CN101563068A
Publication date Oct 21, 2009 [13 years ago]
Filing date Dec 17, 2007 [15 years ago]
Grant number 200780046957.8

...tive peptide is substantially uniformly dispersed in a microcapsule
 ...active substance is contained in an amount of 15 to 35 wt/wt% to
 ...ctic acid polymer is about 11,000 to about 27,000, which is
 ...nce, and suppression of the initial excessive release within one day
 ...iod of time, and method for producing the same.

...for an freedom-to-operate analysis, is not free of errors, and should not be relied upon
 ...in cases licensing arrangements or other factors may prevent Participants from

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From : joe@procurementshack.com

Information request :

Dear Takeda,
I am interested in discussing about this patent.
Regards

Does the enquiry relate to :

- A procurement intention
 A general query

Please specify intended destination countries/territories :

 Send

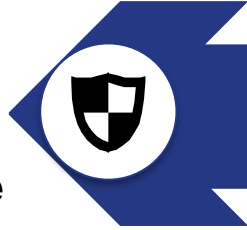
Filing date Dec 17, 2007 [15 years ago]
Grant number 016176

Pat-INFORMED Limitations

While Pat-INFORMED can be an important tool in informing procurement, it has limitations

No Freedom to Operate

Pat-INFORMED does not provide freedom to operate and is not part of a regulated “linkage” system.



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It is a database for general information purposes and is not free of errors.

Public Information

All information, including the advice received in the follow-on enquiry facility, is non-confidential. Agencies are free to challenge the information and/or seek new advice.

A Living, Breathing Database

Systems Update in July 2022



Ensure data is as accurate as possible



Coding enhancements improve speed and optimize search engine



Link resolution updates now reduce the error rate to 0.3% (compared to 10% error before updates)



Dedicated Consultant: For Data Check and Greater User Support



PAT-Informed remains a key source for other databases, e.g. MedsPaL





Thank you

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