

AVISO DE NOTIFICACION
CORREO CERTIFICADO**Industria y Comercio**
SUPERINTENDENCIA

Radicación : 4-89537- -6-0 Fecha: 2008-06-24 08:42:50
Trámite : 11 PATENTEIYII
Evento : 379 FASENACIONALII
Actuación : 432 COMUNICACTOADM
Destinatario : ALICIA LLOREDA RICAURTE Folios 1

Señor (a) (es)
ALICIA LLOREDA RICAURTE
CALLE 72 NO. 5-83 PISO 5 BOGOTA COLOMBIA
BOGOTA D.C.

Referencia RESOLUCION : 20603
Fecha : 23/06/2008
Expediente : 4-89537
Trámite : 11 PCT-PATENTE DE INVENCION CAPITULOS I Y II
Evento : 379 FASE NACIONAL INCLUIDO CAPITULO II
Actuación : 432 COMUNICACION ACTO ADMINISTRATIVO

Comedidamente le solicito presentarse a este Despacho ubicado en la Carrera 13 No. 27 - 00 Piso Quinto (5), de la ciudad de Bogotá D.C., dentro del término de cinco (5) días hábiles contados a partir del envío de la presente citación, en horario de 8:00 a.m. a 4:30 p.m. jornada continua, con el fin de notificarle personalmente el contenido de la resolución de la referencia proferida dentro del expediente tramitado con el número de radicación citado en el asunto.

De no hacerse presente en el término indicado anteriormente, la providencia en mención se notificará por edicto, el cual se fijará por el término de diez (10) días en el Centro de Documentación e Información.

Para su comodidad el texto completo de la resolución se encontrará disponible en la página web de la Entidad desde el día hábil siguiente al de su notificación, la cual podrá ser consultada desde un computador con acceso a Internet, en la página www.sic.gov.co, con el número de resolución a través de la opción servicios en línea - caracter general - consulta actos administrativos.

Secretaría General
SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

Al contestar favor indique el número de
radicación consignado en el sticker

Sede Centro: Carrera 13 No. 27-00 Pisos 2, 5, 7 y 10
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Web: www.sic.gov.co e-mail: info@sic.gov.co
Bogotá D.C. - Colombia

REPUBLICA DE COLOMBIA
SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

RESOLUCION 20603

Por la cual se niega una patente de invención

Rad. PCT/04-89537

EL SUPERINTENDENTE DE INDUSTRIA Y COMERCIO
en ejercicio de sus facultades legales, en especial de las que se confirieron en el artículo
4, numeral 5 del decreto 2153 de 1992, y

CONSIDERANDO:

PRIMERO: Que mediante escrito radicado en esta Superintendencia el 09 de septiembre del 2004 bajo el número 04089537, se presentó la solicitud de patente de invención titulada "DERIVADOS DE PIPERAZINILO, PIPERIDINILO Y MORFOLINILO COMO NOVEDOSOS INHIBIDORES DE LA HISTONA DESACETILASA", para los efectos de que se dé comienzo a la fase nacional, en virtud del Tratado de Cooperación en Materia de Patentes (PCT).

SEGUNDO: Que efectuado el examen de forma en cuanto a los requisitos que debe llenar la solicitud y cumplidas las exigencias legales, se ordenó publicar el extracto sin que se hubieran presentado oposiciones por parte de terceros.

TERCERO: Que el artículo 45 de la Decisión 486 de la Comisión de la Comunidad Andina establece que: *"Si la oficina nacional competente encontrara que la invención no es patentable o que no cumple con alguno de los requisitos establecidos en esta Decisión para la concesión de la patente, lo notificará al solicitante. Este deberá responder a la notificación dentro del plazo de sesenta días contados a partir de la fecha de la notificación. Este plazo podrá ser prorrogado por una sola vez por un período de treinta días adicionales.(...) Si el solicitante no respondiera a la notificación dentro del plazo señalado, o si a pesar de la respuesta subsistieran los impedimentos para la concesión, la oficina nacional competente denegará la patente"*.

CUARTO: Que realizado el examen de fondo, se requirió al solicitante en los términos del artículo 45 de la Decisión 486 de la Comisión de la Comunidad Andina, para que presentara respuesta a las observaciones de carácter técnico visibles a folios 131 a 165 del cuaderno administrativo, relacionadas con la patentabilidad o cumplimiento de los requisitos establecidos por esta Decisión para la concesión de la patente. Frente a dicho requerimiento no hubo pronunciamiento alguno por parte del mismo, por lo cual es procedente negar el privilegio de patente solicitado con fundamento en lo dispuesto en el artículo 45 de la Decisión 486.

RESUELVE:

ARTICULO PRIMERO: Negar el privilegio de patente de invención para la solicitud

REPUBLICA DE COLOMBIA
SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

RESOLUCION
20603

Por la cual se niega una patente de invención

Rad. PCT/04-89537

correspondiente a "DERIVADOS DE PIPERAZINILO, PIPERIDINILO Y MORFOLINILO COMO NOVEDOSOS INHIBIDORES DE LA HISTONA DESACETILASA", que entró en fase nacional en virtud del Tratado de Cooperación en Materia de Patentes (PCT).

ARTICULO SEGUNDO: Notificar personalmente el contenido de la presente resolución a la doctora Alicia Lloreda Ricaurte, o a quien haga sus veces, en su calidad de apoderada de Janssen Pharmaceutica N.V., entregándole copia de la misma, advirtiéndole que contra ella procede el recurso de reposición interpuesto ante el Superintendente de Industria y Comercio, al momento de la notificación o dentro de los 5 días hábiles siguientes a ella.

NOTIFÍQUESE Y CUMPLASE

Dada en Bogotá, D.C., a los

23 JUN 2004

EL SUPERINTENDENTE DE INDUSTRIA Y COMERCIO,



GUSTAVO VALBUENA QUIÑONES

Doctora
ALICIA LLOREDA RICAURTE
Calle 72 N° 5 – 83, Piso 5.
Bogotá D.C.

202021

EXAMEN TÉCNICO DE FONDO			
Nº Radicación	04089537	Fecha de presentación	09-09-2004
Nº Solicitud Internacional	PCT/EP03/02510	Fecha Solicitud Internacional	11 de Marzo de 2003
Nº Prioridad	60/363,799	Fecha de Prioridad	13 de Marzo de 2002

Palabras clave			
derivates	piperazine	piperidine	heterocyclic
phenyl	sulfonamide	Hidroxic acid	HISTONE DEACETYLASE
aromatic	aryl	Carbocyclic	morpoline

CLASIFICACIONES INTERNACIONALES DE BÚSQUEDA
C07D413/04; A61K31/506; A61P35/00; C07D401/04; C07D403/04.

DOCUMENTOS CORRESPONDIENTES EN OTROS PAISES
Ver hoja anexa
Patente Original

BASES DE DATOS CONSULTADAS		
EPOLINE	COLOMBIANA	uspto
ESPACENET	SINGAPUR	
INFORMES DE EXÁMENES EN OTRAS OFICINAS		
Oficina	Fecha	Reiv. afectadas
EUROPEA	21-04-2006	1-13
GRINGA	05-04-2007	14-25

ANTERIORIDADES ENCONTRADAS		
Documento	Relevancia	Relv. afectadas
WO0138322	1-9,11	Nivel inventivo
WO9855449	1-9	Nivel inventivo

LITERATURA NO PATENTES		
Documento	Relevancia	Reiv. afectadas
TECHNICAL NOTES www.genycell.com	Nivel inventivo	12

Observaciones	
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Fecha del examen	12 de febrero de 2008.
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- 1 SULFONYLAMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: AU2003209727 A1 - 2003-09-22
- 2 AMINOCARBONYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: AU2003212335 A1 - 2003-09-22
- 3 CARBONYLAMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: AU2003212336 A1 - 2003-09-22
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Publication info: AU2003212337 A1 - 2003-09-22
- 5 PIPERAZINYL-, PIPERIDINYL- AND MORPHOLINYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: AU2003218735 A1 - 2003-09-22
- 6 NEW INHIBITORS OF HISTONE DEACETYLASE in Publication info: AU2003218736 A1 - 2003-09-22
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- 10 INHIBITORS OF HISTONE DEACETYLASE Publication info: BR0307599 A - 2005-02-01
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- 13 INHIBITORS OF HISTONE DEACETYLASE) Publication info: BR0307624 A - 2005-01-11
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- 15 NEW INHIBITORS OF HISTONE DEACETYLASE Publication info: CA2475764 A1 - 2003-09-18
- 16 PIPERAZINYL-, PIPERIDINYL- AND MORPHOLINYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: CA2475766 A1 - 2003-09-18
- 17 INHIBITORS OF HISTONE DEACETYLASE Publication info: CA2476065 A1 - 2003-09-18
- 18 CARBONYLAMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE
Publication info: CA2476067 A1 - 2003-09-18
- 19 SULFONYLAMINO-DERIVATIVES AS NOVEL INHIBITORS OF HSULFONYLAMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE ISTONE
Publication info: CA2476186 A1 - 2003-09-18
- 20 AMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: CA2476296 A1 - 2003-09-18
- 21 AMINOCARBONYL-DERIVATIVES AS NOVEL INHIBITORS OF HAMINOCARBONYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE ISTONE
Publication info: CA2476583 A1 - 2003-09-18
- 22 SULFONYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: CA2476586 A1 - 2003-09-18
- 23 Sulfonilamino-derivatives as novel inhibitors of histone deacetylase
Publication info: CN1305850C - 2007-03-21
CN1642912 A - 2005-07-20
- 24 New inhibitors of histone deacetylase in my patents list
Publication info: CN1639125 A - 2005-07-13
- 25 Inhibitors of histone deacetylase
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- 26 Carbonylamino-derivatives as novel inhibitors of histone deacetylase
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- 27 Sulfonilamino-derivatives as novel inhibitors of histone
Publication info: CN1642931 A - 2005-07-20
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Publication info: CN1642948 A - 2005-07-20
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EC: C07D207/09; C07D207/14; (+14) IPC: C07D249/12; A61K31/40; A61K31/438 (+134)
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- 33 SULFONYLAMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
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- 37 PIPERAZINYL-, PIPERIDINYL- AND MORPHOLINYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
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- 40 SULFONYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTON
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- 43 CARBONYLAMINO DERIVATIVES AS NOVEL INHIBITORS HISTONE DEACETYLASE
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- 44 No title available in my patents list
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- 45 No title available
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Publication info: JP2005519950T T - 2005-07-07
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Publication info: NZ534771 A - 2006-04-28

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Publication info: NZ534830 A - 2005-08-26

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74 Piperazinyl-, piperidinyl- and morpholinyl-derivatives as novel inhibitors of histone deacetylase (HDAC)
Publication info: NZ534833 A - 2006-07-28

75 New inhibitors of histone deacetylase Publication info: NZ534834 A - 2005-07-29

76 Piperazinyl-, piperidinyl- and morpholinyl-derivatives as novel inhibitors of histone deacetylase.
Publication info: OA12788 A - 2006-07-10

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Publication info: OA12789 A - 2006-07-10

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Publication info: OA12790 A - 2006-07-10

79 Inhibitors of histone deacetylase
Publication info: OA12791 A - 2006-07-10

80 Sulfonamino-derivatives as novel inhibitors of histone deacetylase
Publication info: OA12792 A - 2006-07-10

81 Sulfonamino-derivatives as novel inhibitors of histone deacetylase.
Publication info: OA12793 A - 2006-07-10

82 CARBONYLAMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE
Publication info: PL370982 A1 - 2005-06-13

83 SULFONYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: PL370990 A1 - 2005-06-13

84 NEW INHIBITORS OF HISTONE
Publication info: PL370991 A1 - 2005-06-13

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Publication info: PL370992 A1 - 2005-06-13

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Publication info: PL371036 A1 - 2005-06-13

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Publication info: PL371100 A1 - 2005-06-13

88 Sulfonamino-derivatives as novel inhibitors of histone deacetylase

Publication info: TW280958B B - 2007-05-11

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Publication info: UA77263 C2 - 2004-11-15

90 PYPERAZINYL, PYPERIDINYL AND MORPHOLINYL DERIVATIVES AS HISTONE DEACETYLASE INHIBITORS
Publication info: UA77264 C2 - 2004-12-15

91 HISTONE DEACETYLASE INHIBITORS
Publication info: UA78031 C2 - 2007-02-15

92 SULFONYL DERIVATIVES AS HISTONE DEACETYLASE INHIBITORS
Publication info: UA78032 C2 - 2007-02-15

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Publication info: UA78033 C2 - 2007-02-15

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Publication info: US7205304 B2 - 2007-04-17
US2005113373 A1 - 2005-05-26

95 Inhibitors of histone deacetylase
Publication info: US2005096468 A1 - 2005-05-05

96 New inhibitors of histone deacetylase
Publication info: US2005107384 A1 - 2005-05-19

97 Amino-derivatives as novel inhibitors of histone
Publication info: US2005119250 A1 - 2005-06-02

98 Carbonylamino-derivatives as novel inhibitors of histone deacetylase
Publication info: US2005148613 A1 - 2005-07-07

99 Piperaziny-, piperidinyl- and morpholinyl-derivatives as novel inhibitors of histone deacetylase
Publication info: US2005165016 A1 - 2005-07-28

100 Sulfonylamino-derivatives as novel inhibitors of histone deacetylase
Publication info: US2005171347 A1 - 2005-08-04

101 Aminocarbonyl-derivatives as novel inhibitors of histone deacetylase
Publication info: US2005222414 A1 - 2005-10-06

102 SULFONYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: US2007142393 A1 - 2007-06-21

103 INHIBITORS OF HISTONE DEACETYLASE Publication info: WO03075929 A1 - 2003-09-18

104 CARBONYLAMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: WO03076395 A1 - 2003-09-18

105 NEW INHIBITORS OF HISTONE DEACETYLASE
Publication info: WO03076400 A1 - 2003-09-18

106 SULFONYLAMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE
Publication info: WO03076401 A1 - 2003-09-18

107 AMINOCARBONYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: WO03076421 A1 - 2003-09-18

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Publication info: WO03076422 A1 - 2003-09-18

109 AMINO-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: WO03076430 A1 - 2003-09-18

110 PIPERAZINYL-, PIPERIDINYL- AND MORPHOLINYL-DERIVATIVES AS NOVEL INHIBITORS OF HISTONE DEACETYLASE
Publication info: WO03076438 A1 - 2003-09-18

111 Sulfonyl-derivatives as novel inhibitors of histone deacetylase. Publication info: ZA200407232 A - 2005-10-06

112 Inhibitors of histone deacetylase.
Publication info: ZA200407233 A - 2005-10-06

113 New inhibitors of histone deacetylase.
Publication info: ZA200407234 A - 2005-10-06

114 Sulfonylamino-derivatives as novel inhibitors of histone deacetylase. in my patents list
Inventor: EMELLEN KRISTOF VAN; BRANDT SVEN FRANCISCUS ANNA VA; (+7) Applicant: JANSSEN PHARMACEUTICA NV
EC: C07D207/09; C07D207/14; (+14) IPC: C07D249/12; A61K31/40; A61K31/438 (+130)
Publication info: ZA200407235 A - 2005-10-04

115 Carbonylamino-derivatives as novel inhibitors of histone deacetylase.
Publication info: ZA200407236 A - 2005-10-06

116 Piperaziny-, piperidinyl- and morpholinyl-derivatives as novel inhibitors of histone deacetylase
Publication info: ZA200407237 A - 2005-09-28