

INFORME DE BÚSQUEDA DE PATENTES PARA EL No de Radicación: 14 – 189543						
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boleanos utilizados)						
Palabras clave utilizadas		Cyclodextrin compositions and antiviral compounds				
CLASIFICACIONES INTERNACIONALES UTILIZADAS PARA LA BÚSQUEDA		A61K31/00; A61K47/18; C07D417/12.				
BASES DE DATOS CONSULTADAS.						
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Oficina	Fecha del examen o de reporte de búsqueda de documentos	Anterioridades encontradas para el examen o reportados en el examen de búsqueda(relacionarlos todos)	Reiv. afectadas	RELEVANCIA (requisito que afecta)	FUERON TENIDOS EN CUENTA PARA EL EXAMEN EN LA OFICINA COLOMBIANA	
					SI	NO
EPO	06/09/2013	WO0191751	1 – 15	Nivel Inventivo		X
		PT1622880*	1 – 15	Nivel Inventivo	X	
		WO2006133822	1 – 15	Nivel Inventivo		X
DOCUMENTOS ADICIONALES ENCONTRADOS POR EL EXAMINADOR DE ACUERDO A LOS CRITERIOS DE BÚSQUEDA.						
Damian, F. Fabian, J., Friend, D., Kiser, P. Approaches to improve the stability of the antiviral agent UC781 in aqueous solutions. <i>International Journal of Pharmaceutics</i> . 2010. 396; 1 – 10. Publicado el 30 de agosto de 2010						
* Para el examen de patentabilidad se emplea el documento ES2284007, que corresponde a un documento de la misma familia						
BÚSQUEDA DE SECUENCIAS						
Número de depósito / patente y N° de secuencia % de identidad						
SEQ ID NO (de la solicitud)	NCBI	The Lens	EMBL-EBI	DDJB	Genome Quest	

CRITERIOS DE BÚSQUEDA / UNIDAD DE INVENCIÓN (Pantallazos)



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EP2819648 - PHARMACEUTICAL PREPARATION CONTAINING AN ANTIVIRALLY ACTIVE DIHYDROQUINAZOLINE DERIVATIVE
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Status

Request for examination was made
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18.05.2015

Amendment by applicant

Applicant(s)

For all designated states
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[2015/02]

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Fees paid

Renewal fee

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Renewal fee patent year 03

Cited in

International search

[Y]↗ [WO0191751](#)

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Bibliographic data: PT1622880 (E) — 2007-06-04

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SUBSTITUTED DIHYDROCHINAZOLINES HAVING ANTIVIRAL PROPERTIES

Page bookmark	PT1622880 (E) - SUBSTITUTED DIHYDROCHINAZOLINES HAVING ANTIVIRAL PROPERTIES
Inventor(s):	SCHOHE-LOOP RUDOLF [DE]; BAUMEISTER JUDITH [DE]; HENNINGER KERSTIN [DE]; KELDENICH JOERG [DE]; GROSSER ROLF [DE]; LANG DIETER [DE]; LAMPE THOMAS [DE]; WUNBERG TOBIAS [DE]; BETZ ULRICH [DE]; JESKE MARIO [DE]; NIKOLIC SUSANNE [DE]; REEFSCHLAEGER JUERGEN [DE]; SUESSMEIER FRANK [DE]; ZIMMERMANN HOLGER [DE]; HEWLETT GUY [DE]; NELL PETER [DE] ±
Applicant(s):	AICURIS GMBH & CO KG [DE] ±
Classification:	- international: A61K31/517; A61P31/22; C07D239/84 - cooperative: C07D239/84
Application number:	PT20040728119T 20040417
Priority number(s):	DE2003119612 20030502
Also published as:	WO2004096778 (A1) → UY28294 (A1) US2005065160 (A1) US7196086 (B2) US2007191387 (A1) US8513255 (B2) UA82519 (C2) TWI335912 (B) SI1622880 (T1) RU2005137276 (A) → RU2360912 (C2) PE01452005 (A1) NZ543317 (A) NO20055649 (A) NO333265 (B1) → MY144616 (A) MXPA05011707 (A) MA27794 (A1) KR20060009883 (A) KR100927063 (B1) JP2006525249 (A) JP4733631 (B2) IL171513 (A) → HN2004000146 (A) → HK1092463 (A1) ES2284007 (T3) EP1622880 (A1) EP1622880 (B1) → EG25273 (A) → ECSP056138 (A) DK1622880 (T3) DE10319612 (A1) CO5700764 (A2) CN1784390 (A) CN100393706 (C)

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- ☐ [The effects of excipients on transporter mediated absorption](#) Review Article
International Journal of Pharmaceutics, Volume 393, Issues 1–2, 30 June 2010, Pages 17–31
Jonathan Goole, David J. Lindley, Wyatt Roth, Stephen M. Carl, Karim Amighi, Jean-Michel Kauffmann, Gregory T. Knipp
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- ☐ [Formulation strategy and use of excipients in pulmonary drug delivery](#) Review Article
International Journal of Pharmaceutics, Volume 392, Issues 1–2, 15 June 2010, Pages 1–19
Gabrielle Pilcer, Karim Amighi
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