

INFORME DE BÚSQUEDA DE PATENTES PARA EL No de Radicación: 14 – 139629						
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boleanos utilizados)						
Palabras clave utilizadas		Bexarotene and corticoid and polymeric gel				
CLASIFICACIONES INTERNACIONALES UTILIZADAS PARA LA BÚSQUEDA		A61K31/192				
BASES DE DATOS CONSULTADAS.						
Patbase		USPTO		Wiley		
INFORMES DE EXÁMENES REALIZADOS EN OTRAS OFICINAS (documentos patentes, literatura no patente etc...)						
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
USPTO	28/07/2015	<i>British Journal of Dermatology</i> . 2004. 150 (3); 545 – 553	1-13	Nivel Inventivo	X	
DOCUMENTOS ADICIONALES ENCONTRADOS POR EL EXAMINADOR DE ACUERDO A LOS CRITERIOS DE BÚSQUEDA.						
US2003/0203030. Polymeric gel delivery system for pharmaceuticals. Publicado el 30/Octubre/2003						
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 INVENCION (Pantallazos)

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14/371,045

TOPICAL PHARMACEUTICAL COMPOSITIONS COMPRISING BEXAROTENE AND A CORTICOSTEROID

09605.0101-00000

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Application Data

Transaction History

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Continuity Data

Foreign Priority

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Available Documents

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07-28-2015	CTFR	Final Rejection	PROSECUTION	9	☒	
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obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

Claims 1-13 are rejected under pre-AIA 35 U.S.C. 103(a) as being unpatentable over

Hanifin et al., "Novel treatment of chronic severe hand dermatitis with bexarotene gel,"

British Journal of Dermatology 2004;150: 545-553 (of record, cited in ISR), as evidenced by

<http://www.drugs.com/pro/targretin-gel.html> "Targetrin Gel (bexarotene gel 1%)

(attached), as applied to claims 1-4, 7-8, and 11-13 above, and in further view of Kelly et al.,

"Safety and efficacy of mometasone furoate cream in the treatment of steroid responsive

dermatoses," Australas J Dermatol. 1991;32(2):85-91.

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Early View

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Editor: Alex Anstey, Bangor, UK

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ISI Journal Citation Reports © Ranking: 2014: 6/63 (Dermatology)

Online ISSN: 1365-2133

Associated Title(s): Clinical and Experimental Dermatology

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Novel treatment of chronic severe hand dermatitis with bexarotene gel

BRITISH JOURNAL OF DERMATOLOGY

Volume 150, Issue 3, March 2004, Pages: 545-553, J.M. Hanifin, V. Stevens, P. Sheth and D. Breneman

Article first published online : 19 MAR 2004, DOI: 10.1046/j.1365-2133.2003.05729.x

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1) Family number: 28881221 (US2003203030A)

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Title: [EN] POLYMERIC GEL DELIVERY SYSTEM FOR PHARMACEUTICALS

Abstract: Source: US2003203030A [EN] Implantable, injectable, insertable, or otherwise administrable compositions that form hydrogels when implanted, injected, inserted, or administered into or onto living tissues comprise a pharmaceutically effective compound wherein the pharmaceutically effective compound is a codrug, or pharmaceutically acceptable salt or prodrug thereof in admixture with a hydrogel-forming compound. The pharmaceutically effective compound may be any compound that is soluble in bodily fluids, or that forms bodily fluid-soluble adducts when exposed to bodily fluids. Exemplary compounds include analgesic, anti-inflammatory and antibiotic compounds. The hydrogel-forming compound is a biologically tolerated substance that forms a hydrogel upon exposure to bodily fluids, such as the interstitial fluid surrounding or within a joint.

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