

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: 16102140				
CRITERIOS PARA LA BÚSQUEDA (Anexar pantallazo o reporte en PDF, junto con los boléanos utilizados*. Para el caso de secuencias, anexar alineamientos)				
Palabras clave utilizadas	Liposoma* and adn or dna, dermopartners, liposoma* and cosmetic*, liposom* and adn or dna and serrano or torrens and dermopartners + CIP; (liposom* and "dna repair" and arabidopsis and extract) and PD=19000101:20131126			
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA	CIP: A61K8/14; A61K8/27; A61K8/66			
	CPC (Opcional):			
DOCUMENTOS CONSIDERADOS RELEVANTES (documentos patentes, literatura no patente, etc...)				
Informes/Base de datos	N° de solicitud/ Autor**	Fecha de Publicación/Presentación (DD/MM/AAAA)	Reiv. afectadas (Con indicación, si procede, de las partes relevantes o números de secuencias)	Categorías especiales de los documentos citados***
SIPI (Obligatoria)	----	----	----	----
Patbase*	US 2010/291190	18/11/2010	---	A
	US 2011/305737	15/12/2011	---	A
	WO 2012/149110	01/11/2012	---	A
Google Patents	US 2003/0223982	04/12/2003	1 y 3	Y
	ES 2423760	24/09/2013	1 – 3	Y
	ES 2335713	31/03/2010	---	A
	ES 2269335	01/04/2007	---	A
*** Categorías especiales de documentos citados:				
“A” documento que define el estado general de la técnica no considerado como particularmente relevante. “E” solicitud de patente o patente anterior pero publicada en la fecha de presentación internacional o en fecha posterior. “P” documento publicado antes de la fecha de presentación internacional pero con posterioridad a la fecha de prioridad reivindicada.			“X” documento particularmente relevante; la invención reivindicada no puede considerarse nueva o que implique una actividad inventiva por referencia al documento aisladamente considerado. “Y” documento particularmente relevante; la invención reivindicada no puede considerarse que implique una actividad inventiva cuando el documento se asocia a otro u otros documentos de la misma naturaleza, cuya combinación resulta evidente para un experto en la materia.	
**** Indicar entre paréntesis la Autoridad que realizó la búsqueda o el informe preliminar Ejs: EPO, JP, INAPI.				

Literatura no patente **Se incluye entre otros, toda la referencia de la literatura no patente.	
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Fecha del reporte de búsqueda:	05/06/2017
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Puede utilizar los símbolos comodín (*) y (?) para ampliar su búsqueda, y las comillas para buscar frases, como ejemplo "Productos lácteos".
Se pueden utilizar los operadores booleanos AND, OR, NOT, asteriscos y comillas en su consulta de búsqueda.

Criterio de búsqueda

3 Casos asociados

Expediente No.	Título	Figura Característica	Fecha de presentación	Estado(s)	Titular
☐ 16102140	PRODUCTO COSMÉTICO CON PROPIEDADES REPARADORAS DEL ADN		21 abr 2016	Bajo Examen de Fondo	DERMOPARTNERS, S.L.
☐ 16150170	PROCEDIMIENTO DE PREPARACIÓN DE LIPOSOMAS DE RETINALDEHIDO U OTROS PRECURSORES DEL ACIDO RETINOICO Y PRODUCTO ASI OBTENIDO		08 jun 2016	Publicado sin pago	DERMOPARTNERS, S.L.
☐ NC2016/0004852	PRODUCTO COSMETICO CON FACTORES DE CRECIMIENTO LIPOSOMADOS		30 nov 2016	Publicado sin pago	DERMOPARTNERS S.L.

Seleccionar todo - Ninguno

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Google Patents



SEARCH TERMS



About 5 results ordered by relevance grouped by classification 10 results / page
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SEARCH FIELDS

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A61K8/4913[?]

Cosmetic or similar toilet preparations characterised by the composition containing organic compounds containing heterocyclic compounds with one nitrogen as the only hetero atom having five membered rings, e.g. pyrrolidone carboxylic acid

[Cosmetic product having dna repair properties](#)

[Application EP3075373A1](#) • SANMIGUEL Gabriel **SERRANO** • **Dermopartners, S.L.**

Priority 2013-11-26 • Filing 2013-11-26 • Publication 2016-10-05

A cosmetic product with demonstrated **DNA**-repair properties, which has a mixture of **liposomes** that incorporate as active ingredients different **DNA**-repair enzymes and a combination of amino acids and zinc salt in addition to other components ...

→ Search within classification A61K8/4913 (3 results)

[Method for depilation by photothermolysis with melanin](#)

[Application US20160135889A1](#) • Gabriel **Serrano** Sanmiguel • **Dermopartners, S.L.**

Priority 2013-05-07 • Filing 2013-05-07 • Publication 2016-05-19

Improved melanin-enhanced photothermolysis hair removal method, which includes the application of **liposome**-encapsulated melanin solutions as a chromophore onto the skin and the use of mechanical devices having microneedles to favor ...

[Method for preparing liposomes of retinaldehyde or other precursors of retinoic ...](#)

[Application US20160310400A1](#) • Gabriel **Serrano** Sanmiguel • **Dermopartners, S.L.**

Priority 2013-12-23 • Filing 2013-12-23 • Publication 2016-10-27

Method for preparing **liposomes** of retinaldehyde or another precursor of retinoic acid for obtaining **liposomes** that are phospholipidic in nature containing, at least partially, retinaldehyde or another precursor of retinoic acid as an ...

[Cosmetic product with liposomal growth factors](#)

[Application WO2015197877A1](#) • SANMIGUEL Gabriel **SERRANO** • **Dermopartners, S.L.**

Priority 2014-06-24 • Filing 2014-06-24 • Publication 2015-12-30

The invention relates to a cosmetic product with **liposomal** growth factors with skin-rejuvenating and repairing properties, which includes, in the composition thereof, **liposomal**, high-purity growth factors of plant origin, **liposomal** ...

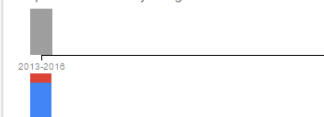
[Cosmetic product with anti-skin-aging properties](#)

[Application WO2015114176A1](#) • SANMIGUEL Gabriel **SERRANO** • **Dermopartners, S.L.**

Priority 2014-01-31 • Filing 2014-01-31 • Publication 2015-08-06

...-32 L-glutamylamideethyl imidazole, as the main active ingredients, and other active ingredients such as

Top 1000 results by filing date



Relative count of top 5 values

Assignees	Inventors	CPCs
Dermopartners, S.L.	A61K8/30 A61K8/64 A61Q19/08 A61Q19/00	80%
Dermopartners, S.L.	A61Q1 A61K2236 A61K8/00 A61K2800/00	20%
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SEARCH FIELDS

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Barrier preparations; Preparations brought into direct contact with the skin for affording protection against external influences, e.g. sunlight, X-rays or other harmful rays, corrosive materials, bacteria or insect stings

[The cosmetic stick based on a thickened oil-in-water dispersion / emulsion](#)[Application DE102008028821A1](#) • [Bernhard Banowski](#) • [Henkel Ag & Co. KGaA](#)

Priority 2007-06-20 • Filing 2008-06-19 • Publication 2009-01-29

The application relates to **cosmetic** sticks based on an oil-in-water dispersion / emulsion for application to the skin.

[Pigments containing water-in-siliconoil-emulsion for improving the appearance ...](#)[Grant EP1671673B1](#) • [Thomas Döring](#) • [Henkel AG & Co. KGaA](#)

Priority 2004-12-20 • Filing 2005-12-09 • Grant 2009-04-22 • Publication 2009-04-22

The **cosmetic** composition according to any of claims 1 to 7, characterized in that at least one additional **cosmetic** active ingredient is contained, selected from: a) humectants b) monomers, oligomers and polymers of **aminoacids**, N-(C 2 -C 24 - ...

[→ Search within classification A61Q17/00 \(4 results\)](#)C12N15/625[?]

DNA sequences coding for fusion proteins containing a sequence coding for a signal sequence

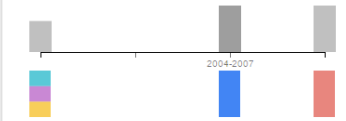
[Complementary DNA's encoding proteins with signal peptides](#)[Grant US6548633B1](#) • [Jean-Baptiste Dumas Milne Edwards](#) • [Genset, S.A.](#)

Priority 1998-12-22 • Filing 2000-06-21 • Grant 2003-04-15 • Publication 2003-04-15

The sequences of cDNAs encoding secreted proteins are disclosed. The cDNAs can be used to express secreted proteins or fragments thereof or to obtain antibodies capable of specifically binding to the secreted proteins. The cDNAs may also ...

[→ Search within classification C12N15/625 \(2 results\)](#)

Top 1000 results by filing date



Relative count of top 5 values

Assignees	Inventors	CPCs
Henkel Kgaa	A61K8/33 A61K8/72 A61K8/18 A61K8/30	25%
Henkel Ag & Co. Kgaa	A61K8/86 A61K8/37 A61K8/0229 A61K8/84	25%
Genset, S.A.	A01K2217/075 C07K C07K1 C07K2319/00	12.5%
Lydie Bougueleret	C07K1 C07K14/47 C07K2319/20 C07K2319/32	12.5%
Severin Jobert	A61K6 C07K2316 C07K2319/02 C07K2319/32	12.5%
Expand		

[Cosmetic stick composition for application to the skin for treating acne, ...](#)

#	Search query	Results	Options
1	STAC=(liposom* and "dna repair" and arabidopsis and extract) and PD=19000101:20131126	3	View Browse Hits Optimise more...

Command Reference

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