

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: NC2016/0005762				
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		SCL=(hexanal) AND SCL=(citral OR lemonal OR geranial* OR neral) AND SCL=(melonal OR bergamal OR melon OR heptenal) and PD=19000101:20140702 /PD<20140702 AND hexanal AND citral (66-25-1 AND 5392-40-5 AND 106-72-9) AND ("freshener")/BI) and (2006 or 2007 or 2009 or 2012 or 2008 or 2011 or 2013 or 2014)/PY		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: A61L9/01; A61L9/04; C07C47/32.		
		CPC:		
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)				
ISR EPO	US2011262377	27/10/2011		A
	US2014161757	12/06/2014		A
	WO2006105680	12/10/2006		A
	US6077821	20/06/2000		A
USPTO	WO0001358	13/01/2000		A
	US20040097397	20/05/2004		A
	US20130266642	10/10/2013	1 a 11 (Ejemplo 1; Párr. 0025, 0044; Ejemplo B)	Y
Patbase	WO2013135511	19/09/2013		A
	US20060159639	20/07/2006	1 a 11 (Tabla 7-1; Párr. 0113; Rev. 6)	Y
EPOQUENET	EP238509	09/11/2011		A
	EP2075321	01/07/2009		A
	JP2005187360	14/07/2005		A
	JP2002003369	09/01/2002		A
STN	US20130089591	11/04/2013		A
	WO2011161265	29/12/2011		A
	US20080311069	18/12/2008		A
	GB2423081	16/08/2006		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.

Fecha del reporte de búsqueda: 08/11/2012

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CAplus, REGISTRY

(L7 AND L8) and (2006 or 2007 or 2009 or 2012 or 2008 or 2011 or 2013 or 2014)/Py

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CAplus, REGISTRY

CAplus, REGISTRY 704

L7 L2 AND L4 AND L6
CAplus, REGISTRY 107

L8 ("freshener")/BI
CAplus, REGISTRY 17,727

L9 L7 AND L8
CAplus, REGISTRY 8

Filters: Apply Clear

CAplus (8) **REGISTRY**

8 filters (4) Remove Filters Update Query

Get Substances View: Hit Sort by: Accession Number Display: 25

1. Patent 2013 Polyurea and polyamide capsules encapsulating fragrance oils

Vautrin, Claire • Geffroy, Cedric
Givaudan SA, Switzerland (CH)
U.S. Pat. Appl. Publ., pp. not given *In English*
2016:1974571 (DN 167:132974)

Substance Indexing Show hit structures

106-72-9, 2,6-Dimethyl-5-heptenal
5392-40-5
66-25-1, Hexanal

Notes: polyurea and polyamide capsules encapsulating fragrance oils
Roles: Biological Study (BIOL), Cosmetic Use (COS), Uses (USES)

Subject Indexing

Air **freshener** compositions
Notes: polyurea and polyamide capsules encapsulating fragrance oils

2. Patent 2011 Polyurea and polyamide capsules encapsulating fragrance oils

Vautrin, Claire
Givaudan SA, Switzerland (CH)
PCT Int. Appl., pp. 41 *In English*
2011:1681995 (DN 156:107458)

Publication Year (8)

Year	#	%
2014	2	50,0%
2013	2	50,0%
2011	2	50,0%
2008	2	50,0%

Selected: 0 | Total: 0

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I. Reference is made to the following documents:

- D1 US 2011/262377 A1 (MCKAY NICHOLAS [US] ET AL) 27 October 2011 (2011-10-27)
- D2 US 2014/161757 A1 (HUCHEL URSULA [DE] ET AL) 12 June 2014 (2014-06-12)
- D3 WO 2006/105680 A1 (GIVAUDAN SA [CH]; QUELLET CHRISTIAN [CH]; BOUWMEESTERS JOHNNY [CH]; DE) 12 October 2006 (2006-10-12)
- D4 US 6 077 821 A (MORELLI JOSEPH PAUL [US] ET AL) 20 June 2000 (2000-06-20)

Fecha de Concesión	desde hasta	País de prioridad																	
Fecha de Vencimiento para Anualidad	desde hasta	Vigencia	desde hasta																
Fecha de publicación	desde hasta	Fecha de entrada en fase nacional	desde hasta																
Estado(s)	Seleccionar	Clasificación IPC	Seleccionar																
Sector Tecnológico		Texto IPC	Ver la clasificación completa del IPC																
Tipo de solicitud		Tipo de Patente																	
Solicitante/Titular de la patente	<table border="1"> <thead> <tr> <th>Número de identificación</th> <th>Nombre(s)</th> <th>Apellido(s)</th> <th></th> </tr> </thead> <tbody> <tr> <td>782205</td> <td>LUCTA S.A.</td> <td></td> <td>Suprimir</td> </tr> <tr> <td>97582</td> <td>LUCTA S.A.</td> <td></td> <td>Suprimir</td> </tr> <tr> <td>97583</td> <td>LUCTA S.A.</td> <td></td> <td>Suprimir</td> </tr> </tbody> </table>	Número de identificación	Nombre(s)	Apellido(s)		782205	LUCTA S.A.		Suprimir	97582	LUCTA S.A.		Suprimir	97583	LUCTA S.A.		Suprimir	Apoderado	
Número de identificación	Nombre(s)	Apellido(s)																	
782205	LUCTA S.A.		Suprimir																
97582	LUCTA S.A.		Suprimir																
97583	LUCTA S.A.		Suprimir																
Contacto de la solicitud		Inventor																	
Referencia																			
Número de solicitud internacional PCT		Fecha de Solicitud Internacional PCT	desde hasta																
Número de Publicación Internacional PCT		Fecha de Publicación Internacional PCT	desde hasta																
Número de la gaceta		Fecha de la Gaceta	desde hasta																
Fórmula Química		Nombre(s) común(es)	Adicionar																

1 Casos asociados

Expediente No.	Título	Figura Característica	Estado(s)	Examinador Principal	Titular	Sector Tecnológico
☐ NC2019/0005782	UNA COMBINACIÓN PARA CONTRARRESTAR EL MAL OLOR		Bajo Examen de Fondo	DIANA MILENA SÁNCHEZ LANCHEROS	LUCTA S.A.	Productos Químicos

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14. Claims 1-12 and 15 are rejected under 35 U.S.C. 103 as being unpatentable over WO 00/01358 A1 (Behan et al.), Mohr et al. (US 2004/0097397 A1) and Hollingshead et al. (US 2013/0266642 A1).

Username: SIC6@patbase.com
Subaccount: none

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#	Search query	Results	Options
5	1 and 3 and 4	22	View Browse Hits Optimise more...
4	SCL=(melonal OR bergamal OR melon OR heptenal) and PD=19000101:20140702	2153	View Browse Hits Optimise more...
3	SCL=(citral OR lemonal OR geranial* OR neral)	3284	View Browse Hits Optimise more...
2	SCL=(citral OR lemonal OR geranial OR neral)	3276	View Browse Hits Optimise more...
1	SCL=(hexanal)	747	View Browse Hits Optimise more...

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Search 5: "1 and 3 and 4" 1-10 of 22 next>>

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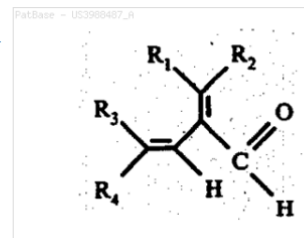
Display format: Classic Sorted by: Publication date asc Print Save/export Snapshot Visual explorer Analytics

1) Family number: 1162780 (US3988487A)

Similar Translate Full-text Status Citations

Title: [EN] FOODSTUFF FLAVORING COMPOSITIONS COMPRISING ALKYLIDENE ALKENALS AND PROCESSES FOR PREPARING SAME AS WELL AS FLAVORING COMPOSITIONS FOR USE IN SUCH FOODSTUFF

Abstract: Source: US3988487A [EN] Methods for altering, modifying or enhancing the organoleptic properties of foodstuffs and perfumes comprising incorporating with such materials a small but effective amount (from 0.02 ppm up to about 150 ppm) of at least one 2-alkylidene-cis-3-alkenal or at least one 2-alkylidene-trans-3-alkenal or a mixture having at last one 2-alkylidene-trans-3-alkenal and one 2-alkylidene-cis-3-alkenal represented by the formula: +q,10 OR DI-LOWER ALKYL ACETAL THEREOF WHEREIN ONE OF R1 and R2 is hydrogen and the other is lower alkyl; and one of R3 and R4 is hydrogen and the other is lower alkyl; together with compositions containing the said 2-alkylidene-3-alkenals or acetals thereof for use in altering such organoleptic properties.



Classifications: Classification Explorer

International (IPC 8-9): A23L1/226 A23L1/235 A23L27/20 A24B3/12 C07C45/00 C07C47/21 C07C67/00 C11B9/00 C12G3/06 (Advanced/Invention); A23L1/226 A24B3/00 C07C45/00 C07C47/20 C07C67/00 C11B9/00 C12G3/00 (Core/Invention)

EPOQUE Net V2.20 - Interactions: queries = 536, other = 465

Internal - Current DB: EPODOC - Search Recording ON

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TI - (A)
TOOTH PASTE COMPOSITION

AB - (A)
PROBLEM TO BE SOLVED: To obtain a tooth paste composition which contains dextranase, has a nonionic surfactant compounded in a high concentration, and has good flavor and taste.
- SOLUTION: This tooth paste composition compounded with dextranase and having a water content of at least one nonionic surfactant selected from a nonionic surfactant having an average molecular weight of 100 or more, an acid alkanolamide, and one or more compounds selected from perillaldehyde, myrtenal, benzal, octanal, n-nonanal, n-decanal, citronellal and citral.
- COPYRIGHT: (C)2005, JPO&NCIPI

4/8 © EPODOC / EPO

PN - JP2002003369 A 20020109

PR - JP20000183031 20000619

AP - JP20000183031 20000619

DT - I

FI - A61K31/11; A61K31/155; A61K31/357; A61K31/404; A61K31/44; A61K7/16; A61K8/00; A61K8/04; A61K8/06; A61K8/08; A61K8/10; A61K8/12; A61K8/14; A61K8/16; A61K8/18; A61K8/20; A61K8/22; A61K8/24; A61K8/26; A61K8/28; A61K8/30; A61K8/32; A61K8/34; A61K8/36; A61K8/38; A61K8/40; A61K8/42; A61K8/44; A61K8/46; A61K8/48; A61K8/50; A61K8/52; A61K8/54; A61K8/56; A61K8/58; A61K8/60; A61K8/62; A61K8/64; A61K8/66; A61K8/68; A61K8/70; A61K8/72; A61K8/74; A61K8/76; A61K8/78; A61K8/80; A61K8/82; A61K8/84; A61K8/86; A61K8/88; A61K8/90; A61K8/92; A61K8/94; A61K8/96; A61K8/98; A61K8/100; A61K8/102; A61K8/104; A61K8/106; A61K8/108; A61K8/110; A61K8/112; A61K8/114; A61K8/116; A61K8/118; A61K8/120; A61K8/122; A61K8/124; A61K8/126; A61K8/128; A61K8/130; A61K8/132; A61K8/134; A61K8/136; A61K8/138; A61K8/140; A61K8/142; A61K8/144; A61K8/146; A61K8/148; A61K8/150; A61K8/152; A61K8/154; A61K8/156; A61K8/158; A61K8/160; A61K8/162; A61K8/164; A61K8/166; A61K8/168; A61K8/170; A61K8/172; A61K8/174; A61K8/176; A61K8/178; 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