

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: NC2016/0002210				
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boléanos utilizados**)				
Palabras clave utilizadas		COMPOSITION AND ONDANSETRON; SALT DISPERSED; NON_IONIC POLYMER MATRIX.		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: A61K31/4178; A61K9/16		
		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)	Categoría especiales de los documentos citados**
PATBASE; ORBIT; ESPACENET y USPTO	WO2009118763	1/Octubre/2009	1 a 6 NIVEL INVENTIVO	Y
	US6090411	18/Julio/2000	1 a 6 NIVEL INVENTIVO	Y
** 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.	

Literatura no patente *Se incluye entre otros, toda la referencia de la literatura no patente.	--
Fecha del reporte de búsqueda:	19/09/2018

PATBASE



#	Search query	Results	Options
3	2 and 1	0	
2	non-ionic polymer matrix	5	View Browse Hits Optimise r
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Search 2: "non- ionic polymer matrix " 1-5 of 5

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1) Family number: 55880341 (US2015216992A) Similar Translate Full-text

Title: [EN] EXTENDED RELEASE COMPOSITIONS OF AN AMINOALKYL NITRATE

Abstract: Source: US2015216992A [EN] The present invention relates to extended release compositions of an amino-C2-C6-alkyl nitrate and of pharmaceutically acceptable salt thereof, in particular 2-aminoethyl nitrate, and to fixed dose combinations with further pharmaceutically active drug substances. 2-Aminoethyl nitrate does not provoke nitrate tolerance, but has a very short half life in physiological systems.



ORBIT

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Semantic search	3	275	1 AND 2	Search history	FAMPAT
Assignee search	2	2944	(COMPOSITION AND ONDANSETRON)/BI/SA/KEY/W/IN/PA	Easy search	FAMPAT
Number search	1	40627	(NON_IONIC AND POLYMER AND MATRIX)/BI/SA/KEY/W/IN/PA	Easy search	FAMPAT

Easy search Save strategy						
Menu Filter Explorer 3 results for 4 AND 3 - Collection: FAMPAT						
Filter options	#	Title	Publication number	1st app. date	Applicant/Assignee	Relevanc
1st application year	(0)	1	Ondansetron extended release solid dosage forms for treating either nausea, vomiting or diarrhea symptoms	2015-03-11	RED HILL BIO ...	100 %
After 2015	(2)	2	Antiemetic extended release solid dosage forms	2014-03-14	RED HILL BIO ...	71 %
2011-2015	(1)	3	Diethylstilbestrol dosage form and use for the treatment of prostate or breast cancer	2009-10-29	ANERGY PHAR...	44 %
2006-2010	(0)					
2001-2005	(0)					

ESPACENET

Documents cited:	Search	[XP]↗ WO2014181195 (REDHILL BIOPHARMA LTD [IL]) [XP] 1,3,4,6,7,9,10 * page 1, line 10 - page 6, line 12 * * page 9, line 21 - line 26 * * page 10, line 19 - page 11, line 9 * * page 19, line 24 - line 25 * * example - * [I] 1-10;
		[A] - ELIZABETH HAINES ET AL, "Evaluating outcomes associated with a discharge action plan employing single-dose home use of ondansetron in patients with acute gastroenteritis", OPEN ACCESS EMERGENCY MEDICINE, (20120301), doi:10.2147/OAEM.S27462, page 1, XP055406806 [A] 1-10 * abstract * * page 1, paragraph I - page 2, column r, paragraph 1; table 1 *
		DOI: ↗ http://dx.doi.org/10.2147/OAEM.S27462
	International search	[XY]↗ WO2009118763 (PANACEA BIOTEC LTD [IN], et al) [X] 1, 3, 6-11 * p 6, ln 15 p 15, ln 11; p 15, ln 26; p 16, ln 8-9; p 16, ln 17-20; p 23, ln 9 to p 25, ln 13; Exemple 4, Parts A-D * [Y] 2, 4, 5, 12-16;
		[Y]↗ US2011160264 (MYERS GARRY L [US], et al) [Y] 12-13, 16 * para [0019], para [0064]-[0067] *;
		[Y]↗ US2010291208 (WANG JINGANG [CN], et al) [Y] 5 * para (0038), [0040], Example 1 *;
		[Y]↗ US2008200508 (RARIY ROMAN V [US], et al) [Y] 2, 4 * para [0081], [0083], [0131]-[0134], [0142], Example 2; Example 7 *;
		[Y]↗ US2004147510 (LANDAU STEVEN B [US], et al) [Y] 14 * para [0002] *;
		[Y]↗ US2013156854 (KULKARNI SHIRISHKUMAR [IN], et al) [Y] 1-16 * para [0015] - [0074] *;
		[Y]↗ US2008044470 (PETEREIT HANS-ULRICH [DE], et al) [Y] 1-16 * para [0006] - [0146] *
		[Y] - MAXTON et al., "Selective 5-hydroxytryptamine antagonism: a role in irritable bowel syndrome and functional dyspepsia"., Alimentary Pharmacology and Therapeutics., (19960000), vol. 10, no. 4, ISSN 0269-2813, pages 595 - 599, XP002098636 [Y] 15-16 * . *
		DOI: ↗ http://dx.doi.org/10.1046/j.1365-2036.1996.30172000.x

USPTO

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14/644,801

ONDANSETRON EXTENDED RELEASE SOLID DOSAGE FORMS FOR TREATING EITHER NAUSEA, VOMITING OR DIARRHEA SYMPTOMS

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Available Documents

Mail Room Date	Document Code	Document Description	Docu
05-24-2017	ISSUE.NTF	Issue Notification	P
04-25-2017	IFEE	Issue Fee Payment (PTO-85B)	P
04-25-2017	WFEE	Fee Worksheet (SB06)	P
04-25-2017	N417	EFS Acknowledgment Receipt	P
04-21-2017	IMIS	Miscellaneous Internal Document	P
04-21-2017	N271	Response to Amendment under Rule 312	P
03-31-2017	A.NA	Amendment after Notice of Allowance (Rule 312)	P
03-31-2017	CLM	Claims	P
03-31-2017	REM	Applicant Arguments/Remarks Made in an Amendment	P