

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: NC20170005599				
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boléanos utilizados**)				
Palabras clave utilizadas		Composition; Glucomannan; Carrageenan; Xanthan gum; Monovalent or divalent cation salt; Managing weight, Obesity, Metabolic syndrome; Appetite; Diabetes; Lowering blood cholesterol.		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: A61K 31/723, A61K 31/731, A61K 31/736. 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**
ORBIT; ESPACENET, EPOQUENET y USPTO	US2006228397	12/Octubre/2006	1 a 5 NOVEDAD	X
	US2005020535	27/Enero/2005	1 a 5 NOVEDAD	X
	WO2013142482	26/Septiembre/2013	1 a 5 NOVEDAD 6 a 25 N. INVENTIVO	X
	US20130295263	07/Noviembre/2013	6 a 25 N. INVENTIVO	X
** 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:	31/10/2018

ORBIT

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Patent family searches (FamPat)

Search	Result(s)	Query	Assistant	Source	Action
6	1	1 AND 2 AND 3 AND 4 AND 5	Search history	FAMPAT	Show results Modify Save Alert Delete
5	44761	OBESITY/BI/SA/IN/PA	Easy search	FAMPAT	Show results Modify Save Alert Delete
4	2674	((MONOVALENT OR DIVALENT) S CATION S SALT)/BI/SA/IN/PA	Easy search	FAMPAT	Show results Modify Save Alert Delete
3	17078	(XANTHAN S GUM)/BI/SA/IN/PA	Easy search	FAMPAT	Show results Modify Save Alert Delete
2	13225	CARRAGEENAN/BI/SA/IN/PA	Easy search	FAMPAT	Show results Modify Save Alert Delete
1	4421	(COMPOSITION AND GLUCOMANNAN)/BI/SA/KEYW/IN/PA	Easy search	FAMPAT	Show results Modify Save Alert Delete

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1st application year

After 2015 (0)

2011-2015 (1)

2006-2010 (0)

2001-2005 (0)

Before 2001 (0)

Assignee

INQPHARM (1)

Litigations

Oppositions

IPC classification

US classification

1 results for 1 AND 2 AND 3 AND 4 AND 5 - Collection: FAMPAT

#

Title

Publication number

1st app. date

Applicant/Assignee

Litigation

1

A dietary fibre composition

CA2967284

2015-11-26

INQPHARM*
INQUIRE FARM
SUDI NB HC
YINGCHUANGKANG

The invention provides a composition comprising glucomannan, carrageenan, xanthan gum and a monovalent or divalent cation salt. The composition is suitable for use in managing weight, combating obesity, combating metabolic syndrome, promoting satiety, reducing appetite, combating diabetes, lowering blood cholesterol, lowering blood pressure, reducing postprandial glycaemia, or increasing insulin sensitivity.

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ESPACENET

Cited in	International search	[X]➤ US2006228397 (GAHLER ROLAND [CA], et al) [X] 1-30 * paragraph [0050]; example -; claim -; table 1 *;
		[X]➤ US2005020535 (VUKSAN VLADIMIR [CA]) [X] 1-30 * paragraph [0052] - paragraph [0058] * * paragraph [0091]; example -; claim - *;
		[X]➤ WO2013142482 (PARTICLE DYNAMICS INTERNATIONAL LLC [US]) [X] 1-26 * example 1 *;
		[I] - Jean-Marc Parry, "Konjac Glucomannan", Food Stabilisers, Thickeners and Gelling Agents, Oxford, UK, Wiley-Blackwell, (20091106), pages 198 - 217, doi:10.1002/9781444314724.ch11, ISBN 978-1-4051-3267-1, XP055254792 [I] 1-30 * page 208 - page 213 *
		DOI: ➤ http://dx.doi.org/10.1002/9781444314724.ch11

USPTO

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15/529,818

A DIETARY FIBRE COMPOSITION

590598: INQ9-003US

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Application Data

Transaction History

Image File Wrapper

Continuity Data

Foreign Priority

Published Documents

Address & Attorney/Agent

Assignments

Display References

This application is officially maintained in electronic form. To View: Click the desired Document Description. To Download and Print: Check the desired document(s) and click Start Download.

Available Documents

Mail Room Date	Document Code	Document Description	Document Category	Page Count	PDF
09-28-2018	A...	Amendment/Req. Reconsideration-After Non-Final Reject	PROSECUTION	1	☐
09-28-2018	N417	EFS Acknowledgment Receipt	PROSECUTION	2	☐
09-28-2018	REM	Applicant Arguments/Remarks Made in an Amendment	PROSECUTION	7	☐
09-28-2018	CLM	Claims	PROSECUTION	5	☒
09-28-2018	WFEE	Fee Worksheet (SB06)	PROSECUTION	1	☐
06-29-2018	CTNF	Non-Final Rejection	PROSECUTION	20	☒
06-29-2018	892	List of references cited by examiner	PRIOR ART	1	☐
06-29-2018	SRFW	Search information including classification, databases and other search related notes	PROSECUTION	1	☐
06-29-2018	FWCLM	Index of Claims	PROSECUTION	1	☐
06-29-2018	1449	List of References cited by applicant and considered by examiner	PRIOR ART	4	☐
06-29-2018	FOR	Foreign Reference	PRIOR ART	127	☐
06-29-2018	BIB	Bibliographic Data Sheet	PROSECUTION	1	☐
06-29-2018	SRNT	Examiner's search strategy and results	PROSECUTION	1	☐

EPOQUENET

Logo

Europäisches Patentamt

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Office européen des brevets

New connection on: : 29-10-2018 : 22:59:51 - Last disconnection on: : 29-10-2018 : 17:36:54

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Database: EPODOC

Records: 111.021.195

Terms: 1.468.388.215

Occurrences: 22.385.843.661

Last Update: 20181029

[EPODOC: SS 1] Monovalent AND divalent AND cation AND salt

Results in EPODOC **215**

[SS 2] Composition

Results in EPODOC 2.056.575

[SS 3] Glucomannan

Results in EPODOC 2.744

[SS 4] 1 AND 2 AND 3

Results in EPODOC 6

[SS 5] ..li ti ab pn

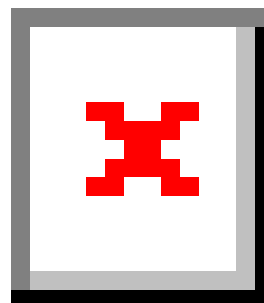


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TI - A DIETARY FIBRE **COMPOSITION**.

AB - The invention provides a **composition** comprising **glucomannan**, carrageenan, xanthan gum and a **monovalent** or **divalent cation salt**. The **composition** is suitable for use in managing weight, combating obesity, combating metabolic syndrome, promoting satiety, reducing appetite, combating diabetes, lowering blood cholesterol, lowering blood pressure, reducing postprandial glycaemia, or increasing insulin sensitivity.

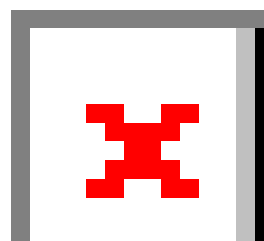
PN - [MX2017006824](#) A 20170927



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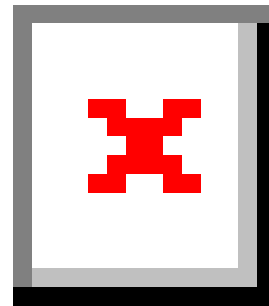
appetite, combating diabetes, lowering blood cholesterol, lowering blood pressure, reducing postprandial glycaemia, or increasing insulin sensitivity.

PN - [US2017319616](#) A1 20171109

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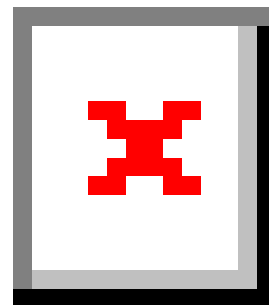


PN - [CA2967284](#) A1 20160602

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TI - A dietary fibre **composition**

AB - The invention provides a **composition** comprising **glucomannan**, carrageenan, xanthan gum and a **monovalent** or **divalent cation salt**. The **composition** is suitable for use in managing weight, combating obesity, combating metabolic syndrome, promoting satiety, reducing appetite, combating diabetes, lowering blood cholesterol, lowering blood pressure, reducing postprandial glycaemia, or increasing insulin sensitivity.



PN - [CN106998782](#) A 20170801

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TI - A dietary fibre **composition**



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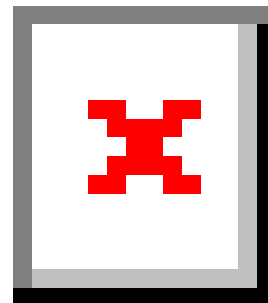
PN - [AU2015354845](#) A1 20170504

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TI - A DIETARY FIBRE **COMPOSITION**

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PN - [WO2016085322](#) A1 20160602



[SS 5]