

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: NC2017/0005626				
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		Bacteroides thetaiotaomicron, 42341 NCIMB, BT2013, inflammatory disease, autoimmune disease, composition, food complement		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: A61K 35/74		
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	Categorías especiales de los documentos citados***
SIPI	No se encontraron documentos que puedan afectar la patentabilidad de la solicitud	-	-	-
ISA/EPO	Moran <i>et al.</i> (2014)	01/06/2014	-	A
	Kelly <i>et al.</i> (2004)	01/2004	1-20	Y
PatBase	US 2013/0195802	01/08/2013	1-20	Y
“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	Moran, N. 2014. Microbial wealth. <i>Chemistry & Industry</i>, Vol. 78 (6), Pág: 20-23 Kelly, D., Campbell, J. I., King, T. P., Grant, G., Jansson, E. A., Coutts, A. G. P., Pettersson, S., Conway, S. 2004. Commensal anaerobic gut bacteria attenuate inflammation by regulating nuclear-cytoplasmic shuttling of PPAR-γ and RelA. <i>Nat Immunol.</i>, Vol. 5 (1), Pág: 104-112
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Fecha del reporte de búsqueda:	25/Abril/2018
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Búsqueda en PatBase



Username: SIC9@patbase.com
Subaccount: Tatiana Vargas

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#	Search query	Results	Options
6	[SP]: cross-reference[0001] this application is a continuation of international application no. pct/gb2015/054112, filed dec. 22, 2015, which claims the benefit of great britain application no. 1423084.1, filed dec. 23, 2014, which are hereby incorporated by reference in their entirety.sequence listing[0002] the instant application contains a sequence listing which has been submitted electronically in ascii format and is hereby incorporated by reference in its entirety. said ascii copy,... show full search	11	View Browse Hits Optimise more...
5	[SP]: 1.-37. (canceled) 38. a pharmaceutical composition that comprises: (a) a therapeutically effective amount of a bacteria strain of the species bacteroides thetaiotaomicron deposited under accession number ncimb 42341, and(b) a pharmaceutically acceptable excipient, carrier or diluent. 39. the pharmaceutical composition of claim 38, wherein said bacteroides thetaiotaomicron strain is encapsulated. 40. the pharmaceutical composition of claim 38, wherein said pharmaceutical composition ... show full search	0	
4	TAC=((bacteroides thetaiotaomicron) and (42341))	1	View Browse Hits Optimise more...
3	TAC=((bacteroides thetaiotaomicron) and (BT2013))	0	
2	TAC=((bacteroides thetaiotaomicron) and ((inflamat* w3 dis*) or (autoimmun* w3 dis*)))	27	View Browse Hits Optimise more...
1	TAC=(bacteroides and ((inflamat* w3 dis*) or (autoimmun* w3 dis*)))	182	View Browse Hits Optimise more...

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Búsqueda Epoquenet

[SS 3] 1 and (inflamat+)

Results in EPODOC 39

[SS 4] ..li



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PN - [MX2017008247](#) A 20180219
PR - GB20140023084 20141223; WO2015GB54112 20151222
AP - MX20170008247 20151222
DT - I
CCI - [A61K35/74](#) ; [C12N1/04](#) ; [C12R1/01](#) ; [A23I33/135](#)
CUI - [A61K9/0053](#) ; [A61K9/19](#)
CUA - [A23V2002/00](#)
PA - 4D PHARMA RES LIMITED [GB]
TI - IMMUNE MODULATION.
AB - The present invention provides a strain of **Bacteroides** thetaiotaomicron and derivatives thereof, and the use of said strain or derivatives in treating **inflammatory**, autoimmune and allergic disorders. The invention also provides pharmaceutical compositions, nutritional supplements, feedstuffs, food products, dietary supplements, and food additives comprising said strain or derivatives.

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PN - [LT3065748T](#) T 20180312
PR - GB20140023084 20141223; WO2015GB54112 20151222
AP - LT15817513T 20151222
DT - I
CCI - [A61K35/74](#) ; [C12N1/04](#) ; [C12R1/01](#) ; [A23I33/135](#)
CUI - [A61K9/0053](#) ; [A61K9/19](#)
CUA - [A23V2002/00](#)
PA - 4D PHARMA RES LIMITED [GB]
TI - A **BACTEROIDES** THETAOTAOMICRON STRAIN AND ITS USE IN REDUCING **INFLAMMATION**

Búsqueda STN

L4 **Initial Search:** 25-Apr-2018 10:47 AM EDT **Last Search:** 25-Apr-2018 10:47 AM EDT

L1 and NCIMB

User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on; Diacritics=on; Hyphen=on; Cross File=on

CAplus:	13	REGISTRY:	1778	BIOSIS:	6
CABA:	3	EMBASE:	3	FSTA:	1
MEDLINE:	3				

L5 **Initial Search:** 25-Apr-2018 10:50 AM EDT **Last Search:** 25-Apr-2018 10:50 AM EDT

L1 and ("composition")/BI

User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on; Diacritics=on; Hyphen=on; Cross File=on

CAplus:	2481	REGISTRY:	75444	BIOSIS:	1616
CABA:	832	EMBASE:	2122	FSTA:	219
MEDLINE:	1296				

L6 **Initial Search:** 25-Apr-2018 10:51 AM EDT **Last Search:** 25-Apr-2018 10:51 AM EDT

bacteroides thetaiotaomicron and (composition)

User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on; Diacritics=on; Hyphen=on; Cross File=on

CAplus:	210	REGISTRY:	13448	BIOSIS:	73
CABA:	22	EMBASE:	92	FSTA:	2
MEDLINE:	33				

L7 **Initial Search:** 25-Apr-2018 10:54 AM EDT **Last Search:** 25-Apr-2018 10:54 AM EDT

("Food formulations") and bacteroides thetaiotaomicron

User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on; Diacritics=on; Hyphen=on; Cross File=on