

INFORME DE BÚSQUEDA DE PATENTES

N° de solicitud: NC2017/0005391 **Prioridad:** (06 de noviembre de 2014)

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	1. "Storable prepackaged aqueous solutions vancomycin" 2. "Vancomycin aqueous pharmaceutical solution" 3. "Glycopeptide antibiotic liquid injection" 4. "Stabilizing vancomycin liquid injection" 5. "Vancomycin long term stability" "N-acetyl-D-Alanine" 6. "Vancomycin long term stability" "N-acetyl-Glycine" 7. "Vancomycin decomposition products" "N-acetyl-D-Alanine" 8. "Vancomycin decomposition products" "N-acetyl-Glycine" 9. "Vancomycin degradation products" "N-acetyl-D-Alanine" 10. "Vancomycin degradation products" "N-acetyl-Glycine" 11. "stabilized vancomycin formulations long term period" 12. "telavancin hydrochloride long term stability" 13. "Stable vancomycin hydrochloride solutions"
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CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA **CIP:** A61K 38/14, A61K 47/26, A61K 9/08, A61P 31/04.

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***
ISR/WO	WO2012159103	22/Noviembre/2012		A
	JP2008201778	04/Septiembre/2008		A
	WO2014194296	04/Diciembre/2014		A
	WO2015138983	17/Septiembre/2015		A
ORBIT	CA2891487	05/Julio/2014		A
USPTO	WO9719690	05/Junio/1997		A

"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.

Ligands which Bind Weakly to Vancomycin: Studies by I3C NMR Spectroscopy; <http://pubs.rsc.org/-/content/articlelanding/1995/p2/p29950000159/unauth#!divAbstract>

Fecha del reporte de búsqueda:

29/09/2018

ORBIT

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5391 results for ((SOLUTION)/TI/AB/IW/CLMS/DESC/ODES/OBJ/TX AND (VANCOMYCIN)/TI/AB/IW/CLMS/DESC/ODES/TX AND (alanine)/TI/AB/IW/CLMS/DESC/ODES/TX) - Collection: FAMPAT

#	Title	Publication number	1st app. date	Applicant/Assignee	Relevance score	Litigations & oppositions
1.	Spray-dried powder comprising vancomycin hydrochloride, and industrial manufacturing method thereof	CN104043104	2013-03-15	ZHEJIANG INNOVATION BIOLOGICAL*	100 %	
2.	Process for purifying vancomycin wet body	WO2010082726	2009-01-13	GENE TECHNOLOGY; GENOTECH*; SAM YANG BIO PHARMACEUTICALS; SAMYANG GENEX; SAMYANG GENEXBIO	100 %	
3.	Aqueous solution formulations of vancomycin	US20170304396	2017-07-13	LATITUDE PHARMACEUTICALS*	100 %	
4.	Aqueous solution formulations of vancomycin	CA2974220	2016-02-05	HANGZHOU US SOUTH PHARMACEUTICAL TECHNOLOGY; LATITUDE PHARMACEUTICALS*	100 %	
5.	Solid phase receptor assay for antibiotics of the vancomycin class	GB8427436	1984-10-30	LEPETIT*	100 %	
6.	Glycopeptide compositions	CA2964524	2015-11-06	XELLIA PHARMACEUTICALS*	100 %	

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583 results for ((aqueous composition)/TI/AB/IW/CLMS/DESC/ODES/OBJ/TX AND (VANCOMYCIN)/TI/AB/IW/CLMS/DESC/ODES/TX) - Collection: FAMPAT

#	Title	Publication number	1st app. date	Applicant/Assignee	Relevance score	Litigations & oppositions
1.	Dry powder vancomycin compositions and associated methods	CA2981038	2012-05-21	SAVARA*; SAVU ARA INK	100 %	
2.	Treatment of pulmonary disorders with aerosolized medicaments such as vancomycin	WO2009042187	2008-09-24	NEKTAR THERAPEUTICS*; NOVARTIS	100 %	
3.	Dry powder vancomycin compositions and associated methods	US20140079777	2013-11-19	SAVARA*	100 %	
4.	Bactericide comprising hinokitiol against vancomycin resistant enterococcus	EP1190715	2000-09-22	IWAI KAZUO	100 %	
5.	Medical aqueous composition having preservative effectiveness	WO2015125921	2015-02-20	WAKAMOTO; WAKAMOTO PHARMACEUTICAL*	100 %	
6.	Glycopeptide compositions	CA2964524	2015-11-06	XELLIA PHARMACEUTICALS*	100 %	
7.	Bactericide against vancomycin resistant enterococcus	US6387417	2000-09-20	IWAI KAZUO	99 %	
8.	Treatment of pulmonary disorders with aerosolized medicaments such as vancomycin	AU2012258488	2012-12-04	NEKTAR THERAPEUTICS*	99 %	
9.	Cross-linked glycopeptide-cephalosporin antibiotics	WO03031449	2002-10-07	THERAVANCE; THERAVANCE BIOPHARMA ANTIBIOTICS IP*	99 %	
10.	Glycopeptide compositions	IN201717018563	2017-05-26	XELLIA PHARMACEUTICALS*	99 %	
11.	Process for cell lysis and nucleic acid amplification	WO2017176469	2017-03-24	3M*	99 %	
12.	Use of a solubility enhancing component in an aqueous composition comprising brimonidine tartrate	WO200205822	2001-07-09	ALLERGAN*	99 %	
13.	Use of polymeric excipients for lyophilization or freezing of particles	CA2858593	2012-12-13	ABRAXIS BIOSCIENCE*	99 %	

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18 results for ((aqueous composition)/TI/AB/IW/CLMS/DESC/ODES/OBJ/TX AND (N-acetyl-Glycine)/TI/AB/IW/CLMS/DESC/ODES/TX) - Collection: FAMPAT

#	Title	Publication number	1st app. date	Applicant/Assignee	Relevance score	Litigations & oppositions
1.	Glycopeptide compositions	CA2964524	2015-11-06	XELLIA PHARMACEUTICALS*	100 %	
2.	Glycopeptide compositions	IN201717018563	2017-05-26	XELLIA PHARMACEUTICALS*	98 %	
3.	Compositions formed by compounds of the type plasminogen, in particular of placental origin, method of obtaining these compositions, and medicaments containing these compositions	BE853350	1976-04-07	CHOAY*	78 %	
4.	Method and composition for cleaning objects	WO2010108639	2009-03-26	BABBLES & BEYOND; BUBBLES & BEYOND; INTELLIGENT FLUIDS*	75 %	
5.	Compositions comprising cyclodextrin	WO200188076	2001-05-10	PROCTER & GAMBLE*	75 %	
6.	Dental treatment	US3998945	1975-06-24	NATIONAL PATENT DEVELOPMENT*	66 %	

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106 results for ((aqueous composition)/TI/AB/IW/CLMS/DESC/ODES/OBJ/TX AND (N-acetyl-D-Alanine)/TI/AB/IW/CLMS/DESC/ODES/TX) - Collection: FAMPAT

#		Title	Publication number	1st app. date	Applicant/Assignee	Relevance score	Litigations & oppositions
1.		Glycopeptide compositions	CA2964524	2015-11-06	XELLIA PHARMACEUTICALS*	100 %	
2.		Glycopeptide compositions	IN201717018563	2017-05-26	XELLIA PHARMACEUTICALS*	100 %	
3.		Method and composition for cleaning objects	WO2010108639	2009-03-26	BABBLES & BEYOND; BUBBLES & BEYOND; INTELLIGENT FLUIDS*	97 %	
4.		Water-insoluble copolymer of acylase with an amino acid anhydride	NL299972	1963-11-05	AJINOMOTO*	71 %	

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1 results for ((AQUEOUS PHARMACEUTICAL SOLUTION)/TI/AB/IW/CLMS/DESC/ODES/OBJ/TX AND (VANCOMYCIN)/TI/AB/IW/CLMS/DESC/ODES/TX AND (N-acetyl-D-alanine)/TI/AB/IW/CLMS/DESC/ODES/TX) - Collection: FAMPAT

#		Title	Publication number	1st app. date	Applicant/Assignee	Relevance score	Litigations & oppositions
1.		Glycopeptide compositions	CA2964524	2015-11-06	XELLIA PHARMACEUTICALS*	100 %	

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1 results for ((AQUEOUS PHARMACEUTICAL SOLUTION)/TI/AB/IW/CLMS/DESC/ODES/OBJ/TX AND (VANCOMYCIN)/TI/AB/IW/CLMS/DESC/ODES/TX AND (N-acetyl-D-Glycine)/TI/AB/IW/CLMS/DESC/ODES/TX) - Collection: FAMPAT

#		Title	Publication number	1st app. date	Applicant/Assignee	Relevance score	Litigations & oppositions
1.		Glycopeptide compositions	CA2964524	2015-11-06	XELLIA PHARMACEUTICALS*	100 %	

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1 results for ((AQUEOUS PHARMACEUTICAL SOLUTION)/TI/AB/IW/CLMS/DESC/ODES/OBJ/TX AND (VANCOMYCIN)/TI/AB/IW/CLMS/DESC/ODES/TX AND (N-acetyl-Glycine)/TI/AB/IW/CLMS/DESC/ODES/TX) - Collection: FAMPAT

#		Title	Publication number	1st app. date	Applicant/Assignee	Relevance score	Litigations & oppositions
1.		Glycopeptide compositions	CA2964524	2015-11-06	XELLIA PHARMACEUTICALS*	100 %	

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#	Search query	Results	Options
19	18 and aqueous composition	3	View Browse Hits Optimise more...
18	Oritavancin	137	View Browse Hits Optimise more...
17	18 and aqueous composition	4	View Browse Hits Optimise more...
16	Dalbavancin	118	View Browse Hits Optimise more...
15	14 and aqueous composition	8	View Browse Hits Optimise more...
14	Teicoplanin	597	View Browse Hits Optimise more...
13	12 and aqueous composition	8	View Browse Hits Optimise more...
12	Telavancin	182	View Browse Hits Optimise more...
11	aqueous composition and 10	2	View Browse Hits Optimise more...
10	glycopeptide antibiotic	205	View Browse Hits Optimise more...
9	1 and aqueous composition	38	View Browse Hits Optimise more...
8	1 and 7	0	
7	8 and liquid composi*	80	View Browse Hits Optimise more...
6	stabl* composition	1983	View Browse Hits Optimise more...
5	1 and 4	2	View Browse Hits Optimise more...
4	N-acetyl-D-Alanine	7	View Browse Hits Optimise more...
3	1 and 2	2	View Browse Hits Optimise more...
2	N-acetyl-Glycine	19	View Browse Hits Optimise more...
1	STAC=(Vancomycin)	3047	View Browse Hits Optimise more...

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EPODOC	SS Status	Results	Query
1		42.097	LIQUID 1W COMPOSITION
2		117.228	AQUEOUS AND COMPOSITION
3		3.727	1 AND 2
4		0	3 AND GLYCOPEPTIDE
5		304	GLYCOPEPTIDE 1W ANTIBIOTIC
6		0	5 AND 3
7		8	(GLYCOPEPTIDE 1W ANTIBIOTIC) AND (ACETYL 2W GLYCINE)

STN Search Queries

- L1** **Initial Search:** 29-Sep-2018 07:41 PM EDT **Last Search:** 29-Sep-2018 07:41 PM EDT
glycopeptide antibiotic
User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on;
Diacritics=on; Hyphen=on; Cross File=on
CAplus: 1881 REGISTRY: 38204 PCTFULL: 1074
USFULL: 1841
- L2** **Initial Search:** 29-Sep-2018 07:46 PM EDT **Last Search:** 29-Sep-2018 07:55 PM EDT
aqueous composition AND **L1**
User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on;
Diacritics=on; Hyphen=on; Cross File=on
CAplus: 0 REGISTRY: 0 PCTFULL: 66
USFULL: 93
- L3** **Initial Search:** 29-Sep-2018 07:51 PM EDT **Last Search:** 29-Sep-2018 07:51 PM EDT
("vancomycin")/AB
User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on;
Diacritics=on; Hyphen=on; Cross File=on
CAplus: 21055 REGISTRY: 85981 PCTFULL: 204
USFULL: 295
- L4** **Initial Search:** 29-Sep-2018 07:54 PM EDT **Last Search:** 29-Sep-2018 07:54 PM EDT
glycopeptide antibiotic AND liquid composition AND aqueous composition
User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on;
Diacritics=on; Hyphen=on; Cross File=on
REGISTRY: -
- L5** **Initial Search:** 29-Sep-2018 07:54 PM EDT **Last Search:** 29-Sep-2018 07:54 PM EDT
aqueous AND composition AND VANCOMYCIN
User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on;
Diacritics=on; Hyphen=on; Cross File=on
REGISTRY: -
- L6** **Initial Search:** 29-Sep-2018 07:55 PM EDT **Last Search:** 29-Sep-2018 07:55 PM EDT
L2 AND VANCOMYCIN
User Settings: Abbreviations=on; Plurals=on; Spelling=on; Apostrophe=on; Chemical Names=on;
Diacritics=on; Hyphen=on; Cross File=on
CAplus: 0 REGISTRY: 0 PCTFULL: 41
USFULL: 60