

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud NC20170011297				
CRITERIOS PARA LA BÚSQUEDA (anexar pantallazo o reporte en PDF, junto con los boléanos utilizados**)				
Palabras clave utilizadas		Búsqueda semántica: Antiviral topical compositions human use comprising polybutyl methacrylate copolymer and cetyl pyridinium chloride. Palabras claves: antiviral and polybutyl and methacrylate and copolymer and cetyl and pyridinium and chloride.		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: A61K 9/06, A61K 31/78, A61K 31/4425, A61P 31/12.		
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**
SIPI	---	---	---	---
ISA (OEPM)	WO2005074947	18/08/2005	---	A
	US2014328895	06/11/2014	---	A
	EP1762226	14/03/2003	---	A
	US3743727	03/07/1973	---	A
	US2007184013	09/08/2007	---	A
Patbase	---	---	---	A
Orbit	US2006051384	06/03/09	---	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.		
Literatura no patente *Se incluye entre otros, toda la referencia de la literatura no patente.				
Fecha del reporte de búsqueda:		10 de ENERO de 2019		

15	TAC=((compositions) and (polybutyl methacrylate copolymer) and (cetyl pyridinium chloride)) and PD<20150515	0
14	TAC=((compositions comprising polybutyl methacrylate copolymer)	0
13	TAC=((compositions comprising polybutyl methacrylate copolymer and cetyl pyridinium chloride.)	0
12	TAC=((compositions comprising polybutyl methacrylate copolymer and cetyl pyridinium chloride.) and PD<20150515	0
11	TAC=(antiviral topical compositions for human use comprising polybutyl methacrylate copolymer and cetyl pyridinium chloride.) and PD<20150515	0
10	TAC=(topical compositions comprising polybutyl methacrylate-dimethylaminoethyl methacrylate-methyl methacrylate copolymer and cetyl pyridinium chloride.) and PD<20150515	0
9	[SP]: antiviral topical compositions for human use comprising polybutyl methacrylate copolymer and cetyl pyridinium chloride.	313 View Browse Hits Optimise more...
8	(7) AND PD=(2015 OR 2016 OR 2012 OR 2014 OR 2013 OR 2011 OR 2008 OR 2009 OR 2004 OR 2007 OR 2000 OR 2005 OR 2001 OR 2006)	231 View Browse Hits Optimise more...
7	[SP]: topical antiviral compositions comprising copolymer polybutyl methacrylate and cetyl pyridinium chloride.	313 View Browse Hits Optimise more...
6	[SP]: topical compositions comprising polybutyl methacrylate copolymer and cetyl pyridinium chloride and antiviral	313 View Browse Hits Optimise more...
5	[SP]: topical compositions comprising polybutyl methacrylate copolymer and cetyl pyridinium chloride and antiviral	-1
4	[SP]: topical compositions comprising polybutyl methacrylate copolymer and cetyl pyridinium chloride.	313 View Browse Hits Optimise more...
3	[SP]: topical compositions with polybutyl methacrylate-dimethylaminoethyl methacrylate methyl methacrylate copolymer and cetyl pyridinium chloride.	500 View Browse Hits Optimise more...
2	TAC=(topical compositions comprising polybutyl methacrylate-dimethylaminoethyl methacrylate-methyl methacrylate copolymer and cetyl pyridinium chloride.) and PD<20150515	0
1	[SP]: Topical use compositions comprising a copolymer of polybutyl methacrylate, dimethylaminoethyl methacrylate, methyl methacrylate and cetyl pyridinium chloride.	0

Easy search

20 results for ("antiviral" and "polybutyl" and "methacrylate" and "copolymer" and "cetyl" and "pyridinium" and "chloride")/TI/AB/TW/CLMS/DESC/ODES AND PD <= 2015-05-15 - Collection

Filter options

Display

1st application year

After 2015 (0)

2011-2015 (5)

2006-2010 (7)

2001-2005 (8)

Before 2001 (0)

Legal status

Alive (19)

Dead (1)

Assignee

IPC classification

#	Title	Publ. date	Publication number	1st app. date	Display
1	Antiviral compositions and methods of use	2006-09-21	WO2006099374	2005-03-10	100 %
2	Cationic antiseptic compositions and methods of use	2006-03-09	US20060051385	2004-09-07	89 %
3	Macrocyclic serine protease inhibitors	2009-08-13	WO2009099596	2009-02-03	85 %
4	Aqueous suspension of nanoparticles comprising an agrochemical active ingredient	2002-10-10	WO02078674	2002-03-29	74 %
5	Methods and compositions of novel triazine compounds	2004-04-01	WO2004026844	2003-03-17	72 %
6	Methods and compositions relating to isoleucine boroprolinone compounds	2004-01-15	WO2004004661	2003-07-09	58 %
7	Compositions and systems for forming crosslinked biomaterials and associated methods of preparation and use	2005-12-22	US20050281883	2005-04-28	56 %
8	Methods of reducing microbial contamination	2006-09-21	WO2006099359	2006-03-10	56 %
9	Fabric color restoration composition, article, and method	2008-07-17	WO2008084460	2008-01-11	56 %
10	Heterocyclic compounds and uses thereof	2013-02-28	US20130053362	2012-07-18	54 %
11	Heterocyclic compounds and uses thereof	2013-01-24	CA2842187	2012-07-18	53 %
12	Heterocyclic compounds and uses thereof	2013-01-24	CA2842190	2012-07-18	53 %
13	Compositions for stimulation of mammalian innate immune resistance to pathogens	2010-09-30	WO2010111485	2010-03-25	53 %
14	Phenolic antiseptic compositions and methods of use	2006-03-09	US20060052452	2004-09-07	51 %
15	Methods of treating ear infections	2006-09-21	WO2006099325	2006-03-10	50 %
16	Antiseptic compositions and methods of use	2006-03-09	US20060051384	2004-09-07	49 %
17	Compositions and use of epastl inhibitors	2009-10-08	WO2009123764	2009-04-03	46 %
18	Macrocyclic serine protease inhibitors	2009-01-29	WO2009014730	2008-07-24	44 %
19	Macrocyclic serine protease inhibitors, pharmaceutical compositions thereof, and their use for treating hcv infections	2012-08-16	WO2012109398	2012-02-09	44 %
20	Chromophore combinations for biophotonic uses	2013-05-29	GB201307157	2013-03-14	42 %