

INFORME DE BÚSQUEDA DE PATENTES				
N° de solicitud: NC20170006740				
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		ANTI-CD79b, ANTIBOD*, CD3 binding domain, anti-CD79b/CD3, T cell dependent bispecific (TDB) antibody, Cell proliferative disorders, cancer.		
CLASIFICACIONES UTILIZADAS PARA LA BÚSQUEDA		CIP: C07K 16/28, A61K 47/48, A61K 39/395, A61P 35/02, A61P 35/00.		
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***
SIPI	CO09149376	30/12/2009	-	A
	CO10009432	29/01/2010	-	A
	CO10106615	30/08/2010	-	A
	CO14262535	28/11/2014	-	A
	CO16052454	01/03/2016	-	A
Informe de búsqueda internacional EPO (09/02/2016)	WO2009099728	13/08/2009	Rv . 1 a 16, 28 a 33 (Pág. 82, Párr. [0298] - Pág. 101, Párr. [0361 - 0362] - Pág. 118, Párr. [0458] - Pág. 252, Rv. 1).	Y
	WO2009099179	13/09/2009	-	A
	WO2009012256	22/01/2009	-	A
	WO2014011521	16/01/2014	-	A
	Zheng B. <i>et al.</i> , 2009.	01/10/2009	-	A
	Dornan D. <i>et al.</i> , 2009.	24/09/2009	-	A
	Polson A. G. <i>et al.</i> , 2007.	15/07/2007	-	A
STN	WO2008157379	24/12/2008	SEQ ID NO: 110, 114, 133.	A
	WO2009151717	17/12/2009	SEQ ID NO: 22, 24, 26, 28, 30, 36.	A
	US20100174053	08/07/2010	SEQ ID NO: 227, 231, 235, 254.	A
	WO2012018687	09/02/2012	Rv . 1 a 16, 28 a 33. (Pág. 34, Párr. [0039] – Pág. 204, Párr. [0472] - Pág. 211 - 212, Párr. [0505-0510] – Fig. 29).	Y
	WO2012162068	29/11/2012	SEQ ID NO: 227,231,235,254	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			- Zheng B. <i>et al.</i> , 2009. In vivo effects of targeting CD79b with antibodies and antibody-drug conjugates. Molecular Cancer Therapeutics, 20091001 American Association for Cancer Research, US. Vol: 8, Nr: 10, Page(s): 2937 – 2946. - Dornan D. <i>et al.</i> , 2009. Therapeutic potential of an anti-CD79b antibody-drug conjugate, anti-CD79b-vc-MMAE, for the treatment of non-	

Hodgkin lymphoma. Blood, 20090924. Vol: 114, Nr: 13, Page(s): 2721 – 2729.
 - Polson A. G. *et al.*, 2007. Antibody-drug conjugates targeted to CD79 for the treatment of non-Hodgkin lymphoma. BLOOD, 20070715 American Society of Hematology, US. Vol: 110, Nr: 2, Page(s): 616 – 623.

Fecha del reporte de búsqueda:

23/11/2018

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L23 0 FILE USPATFULL

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