



European Patent  
Office

**SUPPLEMENTARY  
PARTIAL EUROPEAN SEARCH REPORT**

Application Number

which under Rule 45 of the European Patent Convention EP 03 70 5545 shall be considered, for the purposes of subsequent proceedings, as the European search report

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
T	HARRISON G B L ET AL: "Characterization of a 35-kDa carbohydrate larval antigen (CarLA) from Trichostrongylus colubriformis; a potential target for host immunity." PARASITE IMMUNOLOGY (OXFORD), vol. 25, no. 2, February 2003 (2003-02), pages 79-86, XP002350701 ISSN: 0141-9838 * the whole document *	1-22	C07K16/18 C07K14/435 A61K39/00 A61P33/00 G01N33/53
T	HARRISON G B L ET AL: "Immune rejection of Trichostrongylus colubriformis in sheep; a possible role for intestinal mucus antibody against an L3-specific surface antigen." PARASITE IMMUNOLOGY (OXFORD), vol. 25, no. 1, January 2003 (2003-01), pages 45-53, XP002350702 ISSN: 0141-9838 * the whole document *	1-22	
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			C07K A61K
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
<b>INCOMPLETE SEARCH</b>			
The Search Division considers that the present application, or some or all of its claims, does/do not comply with the EPC to such an extent that a meaningful search into the state of the art cannot be carried out, or can only be carried out partially, for the following claims: Claims searched completely :  Claims searched incompletely :  Claims not searched :  Reason for the limitation of the search: see sheet C			
Place of search Munich		Date of completion of the search 24 October 2005	Examiner Hermann, P
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document		T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons ..... & : member of the same patent family, corresponding document	



Claim(s) not searched:

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Reason for the limitation of the search (non-patentable invention(s)):

Although claims 15 is directed to a method of treatment of the human/animal body by surgery (Article 52(4) EPC), the search has been carried out and based on the alleged effects of the compound/composition.

专利名称(译)	新型单克隆抗体和线虫幼虫抗原		
公开(公告)号	<a href="#">EP1468022A4</a>	公开(公告)日	2005-12-21
申请号	EP2003705545	申请日	2003-01-30
[标]申请(专利权)人(译)	奥维塔有限公司		
申请(专利权)人(译)	OVITA有限公司		
当前申请(专利权)人(译)	OVITA有限公司		
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发明人	HARRISON, GAVIN, BERNARD, LEAR HEIN, WAYNE, ROBERT PULFORD, HUGH, DOUGLAS SHOEMAKER, CHARLES, WALLACEVILLE ANIMAL RCH. CTR.		
IPC分类号	A61K39/00 A61P33/00 C07K14/435 C07K16/18 G01N33/53		
CPC分类号	A61K39/0003 A61K2039/505 C07K14/4354 C07K16/18		
优先权	2002PS0214 2002-01-30 AU		
其他公开文献	EP1468022B1 EP1468022A1		
外部链接	<a href="#">Espacenet</a>		

摘要(译)

本发明涉及分离的单克隆抗体mAb PAB-1，其于2002年1月24日保藏在ATCC，保藏号为PTA-4005，其与线虫L3上的表面抗原结合。它还涉及与单克隆抗体结合的抗原，并用于单克隆抗体和抗原在诊断和治疗或预防线虫感染中的用途。

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (M.C.I.7)
T	HARRISON G B L ET AL: "Characterization of a 35-kDa carbohydrate larval antigen (CARLA) from <i>Trichostrongylus colubriformis</i> : a potential target for host immunity." PARASITE IMMUNOLOGY (OXFORD), vol. 25, no. 2, February 2003 (2003-02), pages 79-86, XP002350701 ISSN: 0141-9838 * the whole document *	1-22	C07K16/18 C07K14/435 A61K39/00 A61P33/00 G01N33/53
T	HARRISON G B L ET AL: "Immune rejection of <i>Trichostrongylus colubriformis</i> in sheep: a possible role for intestinal mucus antibody against an L3-specific surface antigen." PARASITE IMMUNOLOGY (OXFORD), vol. 25, no. 1, January 2003 (2003-01), pages 46-53, XP002350702 ISSN: 0141-9838 * the whole document *	1-22	
The supplementary search report has been based on the last set of claims valid and available at the date of the search.			TECHNICAL FIELDS SEARCHED (M.C.I.7)
<b>INCOMPLETE SEARCH</b> The Search Division considers that the present application, or some or all of its claims, do(es) not comply with the prior art search requirements. The following search has been carried out in order to determine the state of the art closest to the invention. Claims searched completely: Claims searched incompletely: Claims not searched: Reason for the limitation of the search: see sheet C			C07K A61K
Place of search <b>Munich</b>		Date of completion of the search <b>24 October 2005</b>	Searcher <b>Hermann, P</b>
<b>CATEGORY OF CITED DOCUMENTS</b> X: substantially relevant to the present application Y: substantially relevant if combined with another document of the same category O: non-written documents F: intermediate document T: thesis or scientific treatise, including the invention E: earlier patent documents, fully published or, where the filing date D: document cited in the application I: document cited for other reasons & / or member of the same patent family, corresponding document			

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DOCUMENT SEARCH REPORT