



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	US 4 256 833 A (ALI MAJID ET AL) 17 March 1981 (1981-03-17)  * column 2, line 5 - line 31 * * column 2, line 66 - column 4, line 20 * * column 5, line 53 - line 68 * * claims 1-3,6-8 *	1-4,6, 10, 12-14, 16,20,22	INV. G01N33/543 G01N33/53 G01N33/531 G01N33/535 G01N33/58
Y	* column 2, line 5 - line 31 *	7-9,11, 17-19,21	
X	JP 2001 183375 A (TOSOH CORP) 6 July 2001 (2001-07-06) * paragraphs [0004] - [0008], [0016], [0018], [0027] * * claims 1-4 *	1-5, 12-15,22	
X	JP 07 270414 A (TORAY INDUSTRIES) 20 October 1995 (1995-10-20)  * paragraphs [0006] - [0010], [0013], [0021], [0026] * * claim 1 *	1-4,10, 12-14, 20,22	TECHNICAL FIELDS SEARCHED (IPC)  G01N
Y	JP 05 188055 A (TAKEDA CHEMICAL INDUSTRIES LTD) 27 July 1993 (1993-07-27) * paragraphs [0004], [0007], [0037] * * example 1 * * claims 1-3 *	6-10, 16-20	
Y	EP 0 583 689 A (BEHRINGWERKE AG [DE] DADE BEHRING MARBURG GMBH [DE]) 23 February 1994 (1994-02-23) * page 2, line 19 - line 44 * * claims 1-11 *	5,8-10, 15,18-20	
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The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search <b>The Hague</b>		Date of completion of the search <b>30 May 2008</b>	Examiner <b>Chrétien, Eva Maria</b>
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	

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EPO FORM 1503 03.82 (P04C04)



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The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
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**ANNEX TO THE EUROPEAN SEARCH REPORT  
ON EUROPEAN PATENT APPLICATION NO.**

EP 05 75 1289

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on  
The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

30-05-2008

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For more details about this annex : see Official Journal of the European Patent Office, No. 12/82

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专利名称(译)	因此，抑制非特异性反应的免疫测定法和试剂		
公开(公告)号	<a href="#">EP1767942A4</a>	公开(公告)日	2008-07-16
申请号	EP2005751289	申请日	2005-06-14
[标]申请(专利权)人(译)	协和梅迪克斯株式会社		
申请(专利权)人(译)	协和梅迪克斯CO., LTD.		
当前申请(专利权)人(译)	协和梅迪克斯CO., LTD.		
发明人	MORITA, KAZUKI C/O KYOWA MEDEX RES. LAB. UZAWA, KOJI C/O KYOWA MEDEX RES. LAB. SUZUKI, EMIKO, C/O KYOWA MEDEX RES. LAB.		
IPC分类号	G01N33/543 G01N33/53 G01N33/531 G01N33/535 G01N33/58		
CPC分类号	G01N33/535 G01N33/5306 G01N33/54393 G01N33/581 G01N2333/55		
代理机构(译)	法思博事务所		
优先权	2004176288 2004-06-14 JP		
其他公开文献	EP1767942A1		
外部链接	<a href="#">Espacenet</a>		

摘要(译)

一种免疫测定其中非特异性反应被抑制的分析物的方法，其包括以下步骤：允许酶标记的抗体（其中酶作为标记物结合）与特异性结合分析物的第一抗体反应，所述样品在水性介质中形成分析物和酶标抗体的免疫复合物，所述酶标记的抗体基本上仅含有一种或多种酶标抗体，所述抗体选自具有酶标记的酶标记的抗体。第一抗体和酶之间的结合比分别为1:1, 1:2, 1:3和2:1，并测量免疫复合物的酶活性。

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The Hague		30 May 2008	Chrétien, Eva Maria
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