



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)
	No further relevant documents disclosed -----		C12M1/34 C12Q1/00 C12Q1/04 G01N33/53 G01N33/569 G01N33/50 G01N15/14 G01N33/58 G01N33/543
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			G01N
	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 Berlin	Date of completion of the search 29 October 2004	Examiner Cordero Alvarez, M
CATEGORY OF CITED DOCUMENTS		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	
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			

专利名称(译)	快速检测复制细胞		
公开(公告)号	<a href="#">EP1432786A4</a>	公开(公告)日	2004-12-22
申请号	EP2002757646	申请日	2002-09-06
[标]申请(专利权)人(译)	基因组PROFILING SYST		
申请(专利权)人(译)	基因组分析系统		
当前申请(专利权)人(译)	基因组分析系统		
[标]发明人	STRAUS DON		
发明人	STRAUS, DON		
IPC分类号	C12M1/34 C12Q1/00 C12Q1/04 C12Q1/06 C12Q1/18 C12Q1/68 C12Q1/70 G01N1/30 G01N15/14 G01N21/76 G01N21/78 G01N33/48 G01N33/50 G01N33/53 G01N33/543 G01N33/545 G01N33/554 G01N33/567 G01N33/569 G01N33/58		
CPC分类号	C12Q1/06 B82Y5/00 B82Y10/00 B82Y20/00 C12Q1/04 C12Q1/18 G01N15/1429 G01N15/1475 G01N21/6428 G01N33/5005 G01N33/5008 G01N33/56916 G01N33/56938 G01N33/56966 G01N33/56983 G01N33/58 G01N33/582 G01N2015/1486 G01N2015/1488 G01N2021/6439 G01N2021/6471 G01N2333/195 G01N2333/245 G01N2333/31 G01N2333/32 G01N2333/33		
优先权	60/317658 2001-09-06 US		
其他公开文献	EP1432786A2 EP1432786B1		
外部链接	<a href="#">Espacenet</a>		

摘要(译)

本发明通过使用大面积成像检测源自原位细胞分裂的微观集落，提供有效，快速和灵敏的活细胞计数。基于本发明的微生物计数测试解决了临床和工业微生物学中的重要问题 - 使用传统方法检测所需的长时间 - 同时保留了基于微生物培养的传统方法的关键优势。本发明的实施方案包括用于检测细胞微菌落而无需标记试剂的非破坏性无菌方法。这些方法允许产生纯培养物，其可用于微生物鉴定和抗微生物剂抗性的测定。

<p>The supplementary search report has been based on the last set of claims valid and available at the start of the search.</p>		<p>C12Q1/04 G01N33/53 G01N33/569 G01N33/50 G01N15/14 G01N33/58 G01N33/543</p>
		<p>TECHNICAL FIELD SEARCHED (INCL.?) G01N</p>
1	<p>Place of search Berlin</p>	<p>Date of completion of the search 29 October 2004</p>
	<p>Examiner Cordero Alvarez, M</p>	
	<p>CATEGORY OF CITED DOCUMENTS</p> <p>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 I: intermediate document</p> <p>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 &amp;: member of the same patent family, corresponding document</p>	