



European Patent
Office

**SUPPLEMENTARY
PARTIAL EUROPEAN SEARCH REPORT**

Application Number

which under Rule 63 of the European Patent Convention EP 05 74 9183 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 (IPC)
X	WO 01/01789 A (NESTLE SA [CH]; FUCHS EILEEN C [US]; ANANTHARAMAN HELEN GILLIAN [US];) 11 January 2001 (2001-01-11) * page 1, lines 5-9 * * page 2, line 26 - page 3, line 4 * * page 6, lines 12-16 *	13,15, 20,21	INV. A23L1/00 A23L1/05 A23P1/00 A61B5/00
X	STAHLMAN LB ET AL: "Perceptual ratings for pureed and molded peaches for individuals with and impaired swallowing" DYSPHAGIA, vol. 16, 2001, pages 254-262, XP002494937 * pages 256-258 *	13-15	
X	LOBATO-CALLEROS C ET AL: "Use of fat blends in cheese analogs: influence on sensory and instrumental textural characteristics" JOURNAL OF TEXTURE STUDIES, vol. 28, 1997, pages 619-632, XP002494938 * pages 620-621 * * table 2 *	13,15	
			TECHNICAL FIELDS SEARCHED (IPC)
			A23L A23P A61B
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
INCOMPLETE SEARCH			
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 8 September 2008	Examiner Couzy, François
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			

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EPO FORM 1503 03.02 (P04/E20)



DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (IPC)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
X	US 2004/086457 A1 (KIISKILA WANDA [US]) 6 May 2004 (2004-05-06) * paragraphs [0002], [0003], [0007], [0009] * * claim 6 *	7-12	
T	----- CICHERO JAY, MURDOCH BE: "Detection of swallowing sounds: methodology revisited" DYSPHAGIA, vol. 17, 2002, pages 40-49, XP002494939 * the whole document * -----	7-12	
			TECHNICAL FIELDS SEARCHED (IPC)



Although claims 1-6 and claims 20-21 are directed to methods of treatment of the human body, claims 7-12 are directed to a diagnostic method practised on the human body (Article 53(c) EPC), the search has been carried out and based on the alleged effects of the composition.

Claim(s) searched completely:
13-21

Claim(s) searched incompletely:
1-12, 20-21

Claim(s) not searched:
-

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

Article 53 (c) EPC - Method for treatment of the human or animal body by therapy
Article 53 (c) EPC - Diagnostic method practised on the human or animal body

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 05 74 9183

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.

08-09-2008

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
WO 0101789 A	11-01-2001	AT 369752 T	15-09-2007
		AU 764918 B2	04-09-2003
		AU 5982700 A	22-01-2001
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		HK 1047017 A1	06-02-2008
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US 2004086457 A1	06-05-2004	NONE	

专利名称(译)	用于吞咽困难的人的适应性食物组合物的指数和使用方法		
公开(公告)号	EP1765097A4	公开(公告)日	2008-10-22
申请号	EP2005749183	申请日	2005-06-01
[标]申请(专利权)人(译)	PROPHAGIA		
申请(专利权)人(译)	PROPHAGIA INC.		
当前申请(专利权)人(译)	PROPHAGIA INC.		
[标]发明人	DUFRESNE THERESE HOUJAIJ NADA LACHANCE NICOLE		
发明人	DUFRESNE, THÉRÈSE HOUJAIJ, NADA LACHANCE, NICOLE		
IPC分类号	A23P1/00 A23L1/00 G01N33/02 A23L5/30 A23L13/00 A23L13/50 A23L17/00 A23L19/00 A23L29/20 A23L35/00 A61B5/00		
CPC分类号	A23L19/09 A23L29/20 A23L33/10 A23L33/17 A23L33/21 A23L33/40 A23P30/10 A61B5/00 A61B5/42 A61B5/4205 G01N33/02		
优先权	60/575373 2004-06-01 US		
其他公开文献	EP1765097B1 EP1765097A1		
外部链接	Espacenet		

摘要(译)

本发明提供了一种方法，其中在吞咽困难的临床管理中使用定量和描述性方法来适应食物质地。提供了一种新的指数，ST指数以及用于确定和调节食物的物理特性的使用方法，其方式使得食物组合物在使用温度下具有所需的硬度，粘合性，弹性和内聚性。

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X	NO 01/01789 A (NESTLE SA [CH]; FUCHS ELLEN C [US]; ANANTHARAMAN HELEN GILLIAN [US]) 11 January 2001 (2001-01-11) * page 1, lines 3-9 * * page 2, line 26 - page 3, line 4 * * page 6, lines 12-16 *	13, 15, 20, 21	INV. A23L1/00 A23L1/05 A23P1/00 A61B5/00
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Claims not searched:			
Reason for the limitation of the search: see sheet C			
Place of search	Date of completion of the search		Examiner
Munich	8 September 2008		Couzy, François
CATEGORY OF CITED DOCUMENTS			
<ul style="list-style-type: none"> X: substantially relevant to claim(s) Y: substantially relevant if combined with another document of the same category Z: technologically relevant D: non-relevant (drawing found) E: intermediate document T: theory or principle underlying the invention F: prior art document, but published only after the filing date G: document cited in the application L: document cited for other reasons M: member of the same patent family, corresponding document 			