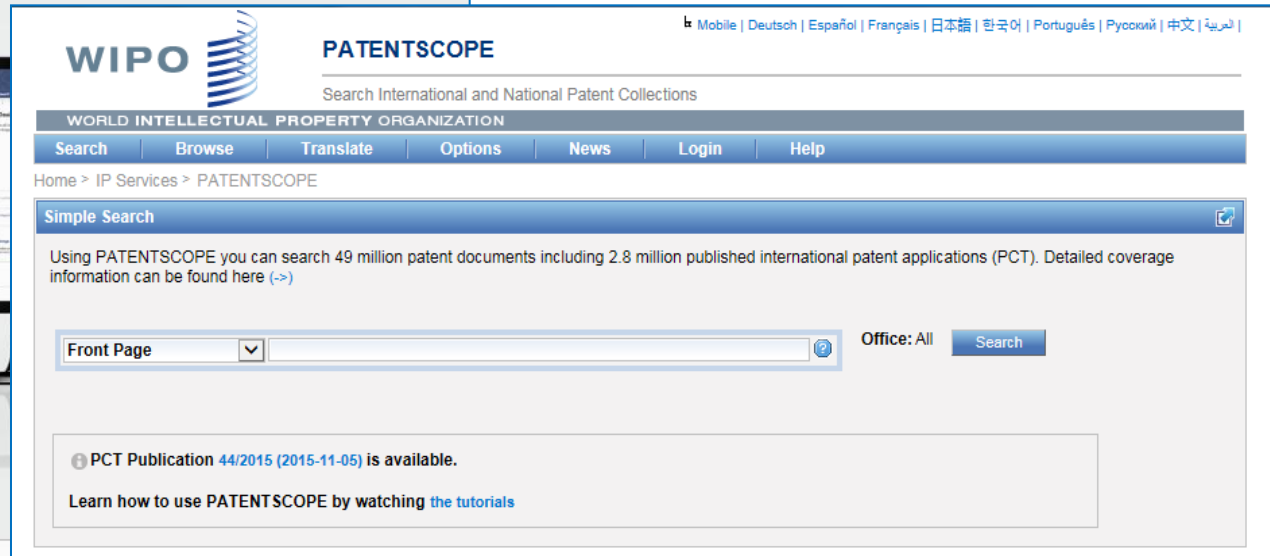
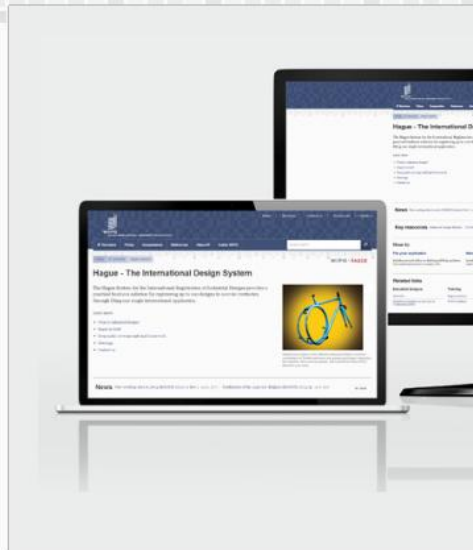
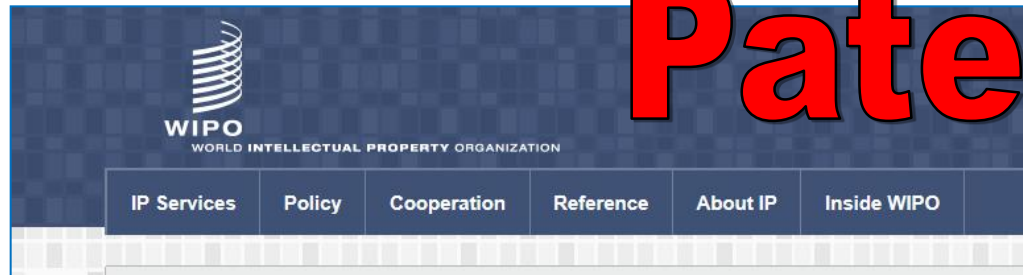


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AND	Description	=
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PAMoulinex*

Title	Pub. Date	Int. Class	Applicant
1. WO/2002/042725 KITCHEN SCALE	30.05.2002	0010 19/56	MOULINEX S.A.
The invention concerns a kitchen scale comprising a microcontroller (11) connected to a weight sensor (10) and display means (6), said microcontroller (11) comprising programming means designed to process the signal received from the weight sensor (10) and to transmit an information concerning the measured weight to the display means (6). The invention is characterised in that the microcontroller (11) comprises storage means (15) containing a list of foods likely to be cooked, each food from the list being associated by programming means to an algorithm calculating the cooking time and a heating parameter based on the signal received from the weight sensor (10). The microcontroller is connected to selection means (18) for selecting a food f...			
2. WO/2002/015760 TOASTER WITH ELECTROMAGNETIC RETAINING DEVICE	28.02.2002	A47J 37/08	GROUPE MOULINEX
The invention concerns a toaster comprising a housing (1) containing a bread-holder carriage (4) mobile between an ejecting position wherein it is returned by elastic means (5) and a toasting position wherein it is retained by an electromagnetic device (14), said electromagnetic device (14) including a ferromagnetic component (15) secured to the bread-holder carriage (4) and an electromagnet (16) secured to the housing (1), and control means acting on the circuit powering the coil (L) of said electromagnet. The invention is characterised in that the control means are adapted to act on interrupting means (11, 12) of the circuit powering the coil (L) so as to apply a positive voltage (UL) at the terminals of the coil during toasting, then a...			



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Argentina	12.02.1965 - 30.05.2013	01.11.1990 - 30.05.2013	8608		134,940
Bahrain	10.03.1957 - 29.09.2005	10.03.1957 - 29.09.2005			1,411
Brazil	26.04.1972 - 05.06.2013	26.04.1989 - 05.06.2013	207771	Total records: 206716 Portuguese: 206716	534,824
Canada	12.08.1869 - 22.03.2014	- 22.03.2014		Total records: 1105407 English: 1062345 French: 43062	2,173,284
Chile	08.01.2005 - 25.10.2008	08.01.2005 - 24.05.2008			3,826
China	05.01.1989 - 20.03.2014	05.01.1989 - 30.01.2014		Total records: 3419453 Chinese: 3419453	3,481,896
Colombia	14.02.1995 - 21.12.2010	14.02.1995 - 21.12.2010	401	Total records: 390 Spanish: 390	12,028
Costa Rica	03.10.0108 - 01.02.2013	03.10.0108 - 01.02.2013			6,910
Cuba	13.03.1968 - 16.03.2012	13.03.1968 - 16.03.2012	1823	Total records: 1747 Spanish: 1747	2,797
Dominican Rep.	01.11.2001 - 16.09.2012	01.11.2001 - 16.09.2012	1590	Total records: 1390 Spanish: 1390	2,361
Ecuador	02.10.1990 - 29.08.2009	02.10.1990 - 29.08.2009			2,858
Egypt	27.01.2004 - 03.04.2012	27.01.2004 - 03.04.2012			2,261
El Salvador	11.03.1970 - 16.02.2013	11.03.1970 - 16.02.2013			1,582
Estonia	18.10.1994 - 17.01.2012				6,471
Guatemala	22.03.1434 - 14.04.2011	22.03.1434 - 14.04.2011			5,949
Honduras	14.01.2005 - 23.07.2010	28.01.2005 - 23.07.2010			286
Israel	02.01.1900 - 01.08.2013	17.07.2000 - 01.08.2013	103050	Total records: 90838 English: 90838	171,722

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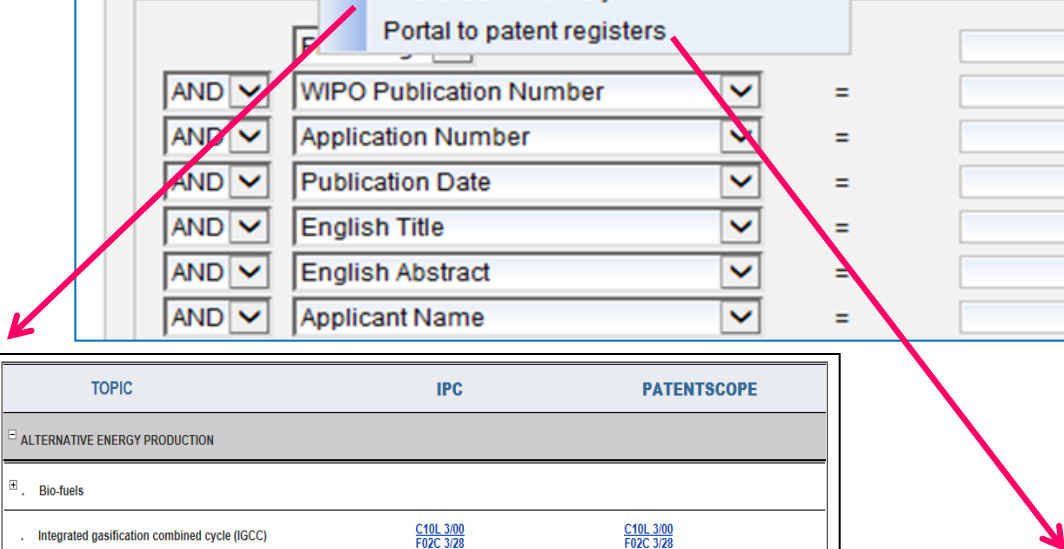
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ALTERNATIVE ENERGY PRODUCTION		
Bio-fuels		
Integrated gasification combined cycle (IGCC)	C10L 3/00 F02C 3/28	C10L 3/00 F02C 3/28
Fuel cells	H01M 4/86-4/98 , 8/00-8/24 , 12/00-12/08	H01M 4/86-4/98 , 8/00-8/24 , 12/00-12/08
Pyrolysis or gasification of biomass	C10B 53/00 C10J	C10B 53/00 C10J
Harnessing energy from manmade waste		
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Ocean thermal energy conversion (OTEC)	F03G 7/05	F03G 7/05
Wind energy	F03D	F03D
Solar energy		
Geothermal energy		
Other production or use of heat, not derived from combustion, e.g. natural heat	F24J 1/00 , 3/00 , 3/06	F24J 1/00 , 3/00 , 3/06
Using waste heat		

Jurisdiction	Online National Register	English Interface	Inventor Search	PCT Search	PCT National Phase Entry	Fee Payment	Most Recent Legal Status	File Inspection	Full Publications	Online Gazette
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African Regional Intellectual Property Organization (ARIPO)	N*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N	N
Algeria	N*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N	N
Argentina	Y*	N	N	N	Y	Y	Y*	N	Y	Y*
Australia	Y	Y	Y	Y*	Y	Y	Y	Y*	Y	Y*
Bahrain	N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N	N
Belarus	Y*	Y	N/A	N/A	N/A	N/A	N/A	N/A	N	Y
Belize	N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N	Y*
Bolivia (Plurinational State of)	N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N	Y*
Brazil	Y*	N	Y	Y*	Y	Y*	Y*	Y	N/A	Y
Canada	Y	Y	Y	Y*	Y	Y	Y	N	Y	Y*

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Domain: Technology & Testing

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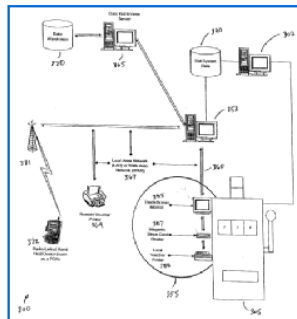
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9. US 20060116207 - ELECTRONIC GAMING SYSTEM

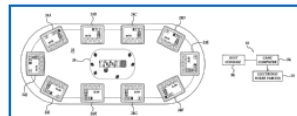
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An **electronic gaming** machine system comprises a plurality of **electronic gaming** machines interconnected in a network configuration, to a central **gaming** system computer for monitoring the **electronic gaming** machines, and a plurality of **player interface** modules physically proximate to the **electronic gaming** machines. The **player interface** modules are communicatively coupled to a central **player** system computer and communicate according to a protocol other than the **gaming** machine protocol. The **player interface** modules may include a display and data entry device, such as a touchscreen, and allow **two-way** interactive communication with an operator or another patron.

10. US 20060068871 - System and method for detecting collusion between poker players

A63F 13/00



An **electronic** card table and method provides an **electronic card game** to a plurality of **players**. The **electronic** card table includes a table top with a playing surface and a plurality of **electronic player** interaction areas located around a periphery of the table top. Each **electronic player** interaction area provides a **player** interface for interaction with one of the **players**. A computer administers the **electronic** card game using **electronic** cards, determines a winner from among the **players** and awards a pot to the winner at the end of each hand. The computer further detects possible collusion between **two** or more of the **players**.

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AND	▼	International Class	▼	=		?
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AND	▼	English Claims	▼	=		?
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No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	WO	WO/2013/140185 - LENTINAN EXTRACTION PROCESS FROM MUSHROOMS USING IONIC LIQUID	26.09.2013	C08B 37/00	PCT/GB2013/050762	K HUGHES & CO., LTD	EARLE, Martyn
A method of extracting lentinan from lentinan containing mushrooms comprising the step of contacting the mushrooms with an ionic liquid so as to obtain a lentinan rich ionic liquid solution.							
2.	CN	1765934 - Nanometer mushroom amylose and preparation method of its injection	03.05.2006	C08B 37/00	200410086152.4	Shanxi Yabao Pharmaceutical Group Co., Ltd.	Feng Wei
The invention discloses a preparation method for nano lentinan and its injection. Wherein, to the injection, using mushroom body as material, preparing nano mushroom by microwave extracting and supersonic jet, extracting lentinan , and generating injection or freeze-drying to powder injection with excipient. Compared with prior art, this product has simple scientific process, high yield and purity.							
3.	CN	101268825 - Method of preparing shiitake fungus sweetmeat	24.09.2008	A23L 1/28	200810071045.2	Zhou Bingbing	Zhou Bingbing

Analysis

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Countries		Main IPC		Main Inventor		Main Applicant		Pub Date	
Name ↕	No ↕	Name ↕	No ↕	Name	No ↕	Name ↕	No ↕	Date ↕	No ↕
China	46	C08B	24	Cao Aijia	2	Tianjin University of Science & Technology	2	2005	1
European Patent Office	1	A23L	17	Cao Xuefei	2	Beijing Multigrass Formulation Co., Ltd.	1	2006	2
		A61P	7	Han Guangjian	2	Beijing Yoloo Pesticide Co., Ltd.	1	2008	4
United States	1	A01N	5	Han Yang	2	Biao Wenjie	1	2009	2
PCT	1	A01P	5	Jia Shiru	2	CHANGCHUN INSTITUTE OF APPLIED CHEMISTRY, CHINESE ACADEMY OF SCIENCES	1	2010	6
		A61K	5	Li Xinglin	2	CHINA TOBACCO HENAN INDUSTRIAL CO., LTD.	1	2011	5
		C12P	3	Zhang Guoyun	2	Chen Mingke	1	2012	3
		C05G	2	Zhao Na	2	EARLE, Martyn	1	2013	3
		C07C	2	BI JIANHONG	1	FUSHUN HAOYUAN BIOLOGICAL SCIENCE & TECHNOLOGY CO., LTD.	1	2014	12
		C12G	2	BI WENJIE	1	Fujian Junzhitang Biological Technology Co., Ltd.	1	2015	7

7. 101416721 Method for extracting a great variety of biological active ingredients from dry powder of pasania fungus

CN

29.04.2009

A23L 1/28



200810183845.3

Henan Institute of Science and Technology

Li Bo

National Biblio. Data

Description

Claims

Drawings

Documents

Permanent Link/ Bookmark:

Application Number: 200810183845.3 **Application Date:** 10.12.2008

Publication Number: 101416721 **Publication Date:** 29.04.2009

Grant Number: 101416721 **Grant Date:** 18.04.2012

Publication Kind : B

IPC:
A23L 1/308
A23J 1/00
A23L 1/305
A23L 1/30
A23L 1/28
A23L 1/09



Applicants: Henan Institute of Science and Technology
河南科技学院

Inventors: Li Bo
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孙俊良
Lu Fei
芦菲
Suo Xiaomin
索晓敏

Agents: ma jisen
新乡市平原专利有限责任公司 41107

Priority Data:

Title: (EN) Method for extracting a great variety of biological active ingredients from dry powder of pasania fungus
(ZH) 从香菇干粉中综合提取多种生物活性成分的方法

Abstract: (EN) The invention discloses a method for comprehensively extracting various kinds of biologically active ingredients from mushroom dry powder; the technical proposal is as follows: firstly, extracting alcohol soluble substances; secondly, extracting mushroom

3. (CN101416721) Method for extracting a great variety of biological active ingredients from dry powder of pasania fungus

National Biblio. Data Description Claims Drawings Documents

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从香菇干粉中综合提取多种生物活性成分的方法

技术领域:

本发明是一种从香菇干粉中综合提取多种生物活性成分的方法

背景技术:

在香菇所含的生物活性成分中,目前国内外对香菇多糖的研究开发则较少。而且主要为某种单一成分的提取,如香菇多糖、香菇嘌呤等,尚没有报道。因此,现有技术提取制备香菇多糖等单一成分时,仅导致提取成本较高,而且浪费了香菇资源。例如,就香菇多糖而言,该法操作简单,但多糖得率较低,仅为3.09~3.64%,且提取成本增加,而且同为生物大分子的酶容易与多糖发生非特异性结合,超声波或微波辅助提取等方法,多糖得率可能还会略有提高,如果仅提取香菇多糖等单一成分,将会使香菇原料中90%以上的多糖和香菇资源的浪费。所以,对香菇原料进行充分综合利用,是解决上述问题的有效方法。

发明内容:

本发明的目的是提供一种从香菇干粉中综合提取多种生物活性成分的方法

本发明的技术方案是,从香菇干粉中综合提取多种生物活性成分的方法

Poznámka: Text vychází z automatických Optical Character Recognition procesů. Použijte prosím PDF verze pro právní záležitosti

čeština

Používá technologii Google Překladač



Alternative machine translation: (microsoft)

Z hub extraktu prášku v různých biologicky aktivních složek integrovaného přístupu

Technologických oblastech:

Tento vynález je způsob extrahování komplexní řady biologicky aktivních látek z hub suchého prášku.

SOUVISLOSTI:

V houby obsažené bioaktivní složky, doma i v zahraničí pro studium hlášeno více Lentinan, rozvoj a využití je poměrně hluboká, zatímco houby v druhé oblasti výzkumu a vývoje biologicky aktivních složek jsou nižší. Kromě toho stávající metody Výtažek z hub bioaktivních složek, především pro extrakci jediné komponenty, jako Lentinan, houby purinu, nebylo provedeno z různých biologicky aktivních složek extrahovaných komplexní pokrytí. To znamená, že stav techniky v době přípravy houbové polysacharidy vyjmout jedinou složku jako houby po dešti v ostatních aktivních složek jsou volně odhozených, věst nejen k vyšším nákladům těžby, a houby plýtvání zdroji. Například, extrakce lentinan, současná běžně používá metoda extrakce horkou vodou, metoda je jednoduchá, ale nižší výnos polysacharid, pouze 3,09 ~ 3,64%, houby suroviny by neměl být používán více než 96% složek, použití složitější enzymatické závažné extrakce horkou vodou, možnost zvýšení výnosu na 5-7%, ale je třeba používat drahé celulózy, proteázy, zvýšení extrakce náklady a biologických makromolekul s enzymy snadné a polysacharid smíchány, čímž se snižuje čistotu polysacharidů, v

Results 1-10 of 110 for Criteria:EN_AB:mushroom AND IC:A23L Office(s):wo Language:EN Stemming: true

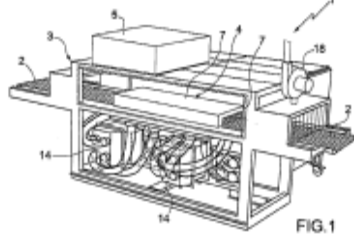


Page: 1 / 12
Refine Search 

Analysis

Sort by: View List Length

Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
					Inventor
1. WO/2000/032214		PREVENTIVES FOR HEPATOPATHY		WO	08.06.2000
A23L 1/28	PCT/JP1999/006618	KOBAYASHI PHARMACEUTICAL CO., LTD.		FUJIMURA, Katsuyuki	
Preventives for drug-induced hepatopathy which contain a shiitake mushroom hypha extract.					
2. WO/1998/021975		MUSHROOM CAPS WITH REDUCED SCALING		WO	28.05.1998
A01H 5/00	PCT/US1996/018686	AMYCEL, INC.		LOFTUS, Mark, G.	
Agaricus bisporus mushroom strains having characteristics of ATCC Accession No. 74325 or a progeny thereof and further having an improved whiteness over commercial mushrooms are disclosed. In addition methods of producing new white mushroom strains are also disclosed.					
3. WO/2014/168231		MUSHROOM EXTRACT, AND TASTE IMPROVING AGENT		WO	16.10.2014
A23L 1/221	PCT/JP2014/060463	TAKASAGO INTERNATIONAL CORPORATION		CHATANI Noriyuki	
The purpose of the present invention is to provide a mushroom extract, and a taste improving agent, which do not have the characteristic smell of existing mushroom extracts, and can impart an excellent taste improving property to various types of food and drink. The present invention pertains to a mushroom extract, and a taste improving agent which are obtained by a production process that includes: a step for solvent extraction of at least one from among a mushroom of the genus Boletus, and a mushroom of the genus Amanita Pers.; and a step for removal of a smell component from the solvent extract.					
4. WO/1998/034502		METHOD FOR MAKING MUSHROOM FLAKES AND RESULTING PRODUCT		WO	13.08.1998
A23L 1/28	PCT/FR1998/000207	LES CHAMPIGNONNIERES DE CHANCELADE 'CHAMPIDOR'		MARQUET, Simone. Jacqueline	
The invention concerns a method for making mushroom flakes characterised in that it consists in using fresh mushrooms , optionally stored at low and slightly positive temperature, in cleaning (1) and washing (2) them, subjecting them to a thermal treatment (4, 4A, 4B), grinding the mushrooms for making a paste (5, 6), adding (7) an additive acting as support, drying (8), grinding (9) the dried product, sieving (10) and packaging (11).					

4. WO/2015/044723	APPARATUS AND METHOD FOR DRYING AND/OR TREATING LOOSE FOOD PRODUCTS	WO	02.04.2015	
A23L 3/005	PCT/IB2013/060155	STALAM S.P.A.	CAVESTRO, Manlio	
5. WO/2015/098380	ERGOTHIONEINE-CONTAINING EGG, AND FEEDING AND RAISING METHOD AND FEED FOR HEN THAT LAYS ERGOTHIONEINE-CONTAINING EGG	WO	02.07.2015	
A23K 1/18	PCT/JP2014/080738	ORIGIN BIOTECHNOLOGY KABUSHIKIKAISHA	ABE, Kazunari	
6. WO/2015/047061	DRYING CABINET FOR BULK FOODS, INCLUDING BEE BREAD PELLETS, AND BEE POLLEN	WO	02.04.2015	
A01K 47/00	PCT/LT2014/000002	UAB "WILARA"	OLSEVIČIUS, Gediminas	

5.	WO	WO/2004/058224 - METHOD FOR PRODUCING PHARMACEUTICALS OR FOOD SUPPLEMENTS COMPRISING PIGMENTED POLYMER COATINGS	15.07.2004	A23L 1/275	PCT/EP2003/011539	RÖHM GMBH & CO. KG	PETEREIT, Hans-Ulrich
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Pub. No.: WO/2004/058224 International Application No.: PCT/EP2003/011539
Publication Date: 15.07.2004 International Filing Date: 18.10.2003
Chapter 2 Demand Filed: 05.03.2004

IPC: A23L 1/275 (2006.01), A23L 1/308 (2006.01), A61K 9/28 (2006.01), A61K 9/50 (2006.01), A61K 9/48 (2006.01)

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Priority Data: 102 60 920.9 20.12.2002 DE

Title (DE) VERFAHREN ZUR HERSTELLUNG VON NÄHRUNGSERGÄNZUNGSMITTELEN MIT PIGMENTEN
(EN) METHOD FOR PRODUCING PHARMACEUTICALS OR FOOD SUPPLEMENTS COMPRISING PIGMENTED POLYMER COATINGS
(FR) PROCÉDE DE FABRICATION DE PHARMACEUTIQUES OU DE COMPLÉMENTS ALIMENTAIRES A PELLICULE POLYMERIQUE
Abstract: (DE)Die Erfindung betrifft ein Verfahren zur Herstellung von Arzneiformen oder Teilen von Arzneiformen, insbesondere Nahrungsergänzungsmitteln oder Teilen davon, durch Überziehen von Substraten mit einem filmbildenden Überzugsmittel, enthaltend ein mit dem Überzugsmittel unverträgliches Pigment. Die Erfindung betrifft weiterhin Gerätschaften zur Ausführung der Erfindung, insbesondere Trommelcoater, Dragierkessel, Wirbelschichtgerät oder Sprühsichter mit Mehrfachsprühhvorrichtungen.
(EN)The invention relates to a method for producing pharmaceuticals or parts thereof or food supplements or parts thereof, by coating substrates with a film-forming coating agent containing a pigment which is incompatible with the coating agent. The invention also relates to appliances for carrying out said method, especially a drum coater, a mushroom mixer, a fluidised bed appliance or a spray sifter comprising multiple spray devices.
(FR)Procédé de fabrication de formes galéniques ou de parties de formes galéniques ou de compléments alimentaires ou de parties de compléments alimentaires, par application sur des substrats d'une substance de pelliculage filmogène contenant un pigment incompatible avec la substance de pelliculage. La présente invention concerne en outre des appareils permettant la mise en oeuvre dudit procédé, en particulier un dispositif de pelliculage à tambour, un mélangeur à tambour elliptique, un appareil à lit fluidisé ou un tamis de pulvérisation comportant des dispositifs de pulvérisation multiples.

5. (WO2004058224) METHOD FOR PRODUCING PHARMACEUTICALS OR FOOD SUPPLEMENTS COMPRISING PIGMENTED POLYMER COATINGS

PCT Biblio. Data Description Claims National Phase Notices Drawings Documents

Available information on National Phase entries [\(more information\)](#)

Office	Entry Date	National Number	National Status
European Patent Office (EPO)	12.03.2005	2003758012	Published: 14.09.2005 Withdrawn: 01.05.2010
India	20.06.2005	1338/CHENP/2005	Published: 27.07.2007 Granted: 24.09.2008
Japan	16.06.2005	2004562533	
United States of America	20.06.2005	10539808	Published: 24.02.2009 Granted: 24.02.2009



Pozor – údaje nemusí být od všech zemí, kam vstoupila přihláška do národní fáze.

PCT Biblio. Data	Description	Claims	National Phase	Notices	Drawings	Documents
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International Application Status ?			
Date	Title	View	Download
29.10.2014	International Application Status Report	HTML, PDF	PDF, XML

Published International Application			
Date	Title	View	Download
15.07.2004	Initial Publication with ISR (A1 29/2004)	PDF (37p.)	PDF (37p.), ZIP(XML + TIFFs)

(12) International Application Status Report

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Poslední zpráva
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