

Search history

Search 1: TAC=(cooking* and sheet) (Results 8892)
Search 2: TAC=(flavor) (Results 130762)
Search 3: pn = 1 and 2 (Results 252)
Search 4: TAC=(oil* and coated) (Results 57826)
Search 5: pn = 3 and 4 (Results 16)

1) Family number: 42816016 (US5536513A)

© PatBase

Title: FLAVORED FLOUR CONTAINING ALLIUM OIL CAPSULES AND METHOD OF MAKING FLAVORED FLOUR DOUGH PRODUCT

Abstract: A allium flavored flour as well as to a method of making a flavored flour dough product. The allium flavored flour comprises flour and allium oil capsules formed by protein coacervation. The allium oil capsules are heat-stable and fracturable, and are added in an amount sufficient for flavoring when the flour is formed into a dough. Because the allium oil capsules are heat-stable, the allium oil does not affect the rheology of the dough during dough processing, baking or cooking and because the capsules are fracturable on chewing, the dough product provides a uniform and sustained allium flavor when eaten. The flavored flour or dough product further includes free allium material in an amount sufficient to reduce the mix time required to develop the dough and may be combined with the oil capsules in a customized blend to provide the desired level of flavor and affect on dough rheology.

Classifications:

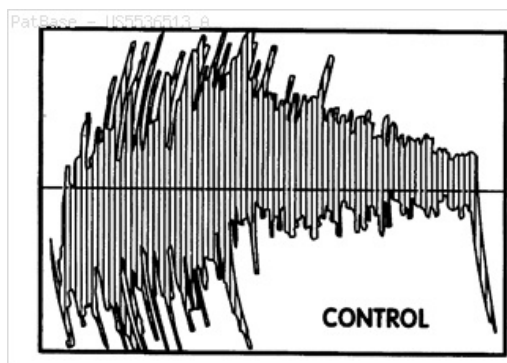
International (IPC 8-9): A21D13/00 A21D13/08 A21D2/16 A21D2/36 A23C19/16 A23D7/00 A23G3/00 A23G3/34 A23G3/54 A23G4/00 A23G4/20 A23L1/00 A23L1/164 A23L1/18 A23L1/22 A23L1/221 A23L1/314 A23P1/04 B01J13/08 B01J13/20 (Advanced/Invention); A21D2/36 A23D7/00 A23G3/34 A23L1/221 (Advanced/Non-invention); A21D13/00 A21D2/00 A23C19/00 A23D7/00 A23G3/00 A23G3/34 A23G4/00 A23G4/18 A23L1/00 A23L1/164 A23L1/18 A23L1/22 A23L1/221 A23L1/314 A23P1/04 B01J13/06 B01J13/20 (Core/Invention)

International (IPC 1-7): A21D2/16 A21D2/36 A23D7/00 A23G3/00 A23L A23L1/0562 A23L1/22 A23L1/221 A23P1/04 B01J13/02 B01J13/06 B01J13/08 B01J13/14

CPC: A23L7/13 A23L7/183 A23L27/72 A23P10/30 A23P20/12 A21D2/366 B01J13/08 A23C19/16 A23G3/54 A23G4/20 B01J13/206 A21D13/80 A23L13/428

European: A21D13/08 A21D2/36D A23C19/16 A23G3/54 A23G4/20 A23L1/00P4 A23L1/00P8B4 A23L1/164E A23L1/18C6 A23L1/22B2 A23L1/314B8 A23P1/04 B01J13/08 B01J13/20D

US: 426/241 426/281 426/289 426/296 426/438 426/446 426/516 426/523 426/573 426/641 426/650 426/653 426/89 426/92 426/94 426/96 426/98



Family:

Publication number	Publication date	Application number	Application date
AT128607 E	19951015	AT19930909217T	19930330
AT129855 E	19951115	AT19930909197T	19930330
AU199339698 A1	19931108	AU19930039698	19930330
AU199339714 A1	19931108	AU19930039714	19930330
AU199655340 A1	19961030	AU19960055340	19960404
AU669166 B2	19960530	AU19930039698	19930330
AU669167 B2	19960530	AU19930039714	19930330
AU711849 B2	19991021	AU19960055340	19960404
BRPI9306153 A	19980630	BR1993PI06153	19930330
BRPI9306169 A	19980113	BR1993PI06169	19930330
CA2130442 AA	19940818	CA19932130442	19930330
CA2130442 C	19971223	CA19932130442	19930330
CA2131302 AA	19940831	CA19932131302	19930330
CA2131302 C	19990831	CA19932131302	19930330
CA2131302 C	19931014	CA19932131302	19930330
CA2216742 AA	19970925	CA19962216742	19960404
CA2216742 C	20020604	CA19962216742	19960404
CZ282380 B6	19970716	CZ19940002365	19930330
CZ286118 B6	20000112	CZ19940002267	19930330
CZ9402267 A3	19950614	CZ19940002267	19930330
CZ9402365 A3	19950517	CZ19940002365	19930330
DE69300590 D1	19951109	DE19936000590	19930330
DE69300590 T2	19960523	DE19936000590T	19930330
DE69300590 T3	20011011	DE19936000590T	19930330
DE69300768 D1	19951214	DE19936000768	19930330
DE69300768 T2	19960605	DE19936000768T	19930330
DE69300768 T3	20000914	DE19936000768T	19930330
DE69619104 D1	20020321	DE19966019104	19960404
DE69619104 T2	20020919	DE19966019104T	19960404

DK0633732 T3	19960226	DK19930909197T	19930330
DK0633732 T4	20000417	DK19930909197T	19930330
DK0633733 T3	19951204	DK19930909217T	19930330
DK0633733 T4	20000417	DK19930909217T	19930330
EP0633732 A1	19950118	EP19930909197	19930330
EP0633732 B1	19951108	EP19930909197	19930330
EP0633732 B2	20000112	EP19930909197	19930330
EP0633733 A1	19950118	EP19930909217	19930330
EP0633733 B1	19951004	EP19930909217	19930330
EP0633733 B2	19991229	EP19930909217	19930330
EP0820233 A1	19980128	EP19960912566	19960404
EP0820233 B1	20020206	EP19960912566	19960404
ES2080616 T3	19960201	ES19930909217T	19930330
ES2080616 T5	20000401	ES19930909217T	19930330
ES2081214 T3	19960216	ES19930909197T	19930330
ES2081214 T5	20000501	ES19930909197T	19930330
ES2170230 T3	20020801	ES19960912566T	19960404
FI944517 A	19940929	FI19940004517	19940929
FI944517 A0	19940929	FI19940004517	19940929
FI944518 A	19940929	FI19940004518	19940929
FI944518 A0	19940929	FI19940004518	19940929
JP11504510 T2	19990427	JP19960531062T	19960404
JP3054443 B2	20000619	JP19930517653T	19930330
JP3213319 B2	20011002	JP19930517604T	19930330
JP7508164 T2	19950914	JP19930517653T	19930330
JP8501441 T2	19960220	JP19930517604T	19930330
KR100220500 B1	19990915	KR19940703366	19940928
KR100220501 B1	19990915	KR19940703365	19940928
KR100416458 B1	20040520	KR19970707233	19960404
KR19957000689 A	19950220	KR19947003365	19930330
KR19957000690 A	19950220	KR19947003366	19930330
KR19980703833 A	19981205	KR19970707233	19960404
KR957000689 A	19950220	KR19940703365	19940928
KR957000690 A	19950220	KR19940703366	19940928
MX9707853 A1	19971129	MX19970007853	19960404
NZ251818 A	19960528	NZ19930251818	19930330
NZ251827 A	19960528	NZ19930251827	19930330
RO116336 B1	20010130	RO19940001573	19930330
RO116337 B1	20010130	RO19940001574	19930330
RU2089076 C1	19970910	RU19940044444	19930330
RU2089077 C1	19970910	RU19940045815	19930330
RU94044444 A	19961110	RU19940044444	19930330
RU94045815 A	19961010	RU19940045815	19930330
RU94045815 A1	19961010	RU19940045815	19940923
SK114994 A3	19950105	SK19940001149	19930330
SK116794 A3	19950607	SK19940001167	19930330
SK281186 B6	20010118	SK19940001149	19930330
SK281384 B6	20010312	SK19940001167	19930330
US5536513 A	19960716	US19950422705	19950413
US5759599 A	19980602	US19950539482	19951005
WO9319621 A2	19931014	WO1993US02926	19930330
WO9319621 A3	19931125	WO1993US02926	19930330
WO9319622 A2	19931014	WO1993US03000	19930330
WO9319622 A3	19931125	WO1993US03000	19930330
WO9632017 A1	19961017	WO1996US04659	19960404

Priority:

US19920859349 19920330	US19920859934 19920330	AU19930039698 19930330
AU19930039714 19930330	WO1993US03000 19930330	WO1993US02926 19930330
US19940204755 19940302	US19950422705 19950413	US19950539482 19951005
AU19960055340 19960404	WO1996US04659 19960404	

Probable Assignee: GIVAUDAN ROURE FLAVORS CORP

Assignee(s): (std): GIVAUDAN ROURE FLAVORS CORP ; GIVAUDAN ROURE INT ; GIVAUDAN SA ; TASTEMAKER CINCINNATI ; TEJSTMEJKER ; TASTEMAKER

Assignee(s): TASTEMAKER CINCINNATI OHIO US ; TASTEMAKER CINCINNATI OHIO ; FRIES AND FRIES INC ; TASTEMAKER CORP ; WAMPLER DANIEL J ; GIVAUDAN S A VERNIER GENEVE ; SOPER JON C ; PEARL THEODORE T ; GRAF ERNST ; GIVAUDAN ROURE INTERNATIONAL SA ; GIVAUDAN ROURE INTERNATIONAL S A ; GIVAUDAN ROURE INT S A ; GIVAUDAN ROURE INT SA ; GIVAUDAN ROURE INT S A VERNIER ; GIVAUDAN S A

Inventor(s): (std): WAMPLER J DANIEL ; WAMPLER DANIEL J ; WAMPLER DANIEL ; SOPER JON C ; SOPER JON ; SOPER C JON ; SOPER C ; PEARL THEODORE T ; PEARL THEODORE ; PEARL T THEODORE ; TEODOR T PERL ; GRAF ERNST ; DEHNIEHL DZH UEHMLER ; DZHON S SOPER

Inventor(s): DENIEL DZH UEMPLER ; DANIEL J WAMPLER ; TEODOR T.PERL[US] ; DZHON S.SOPER[US] ; DEHNIEHL DZH.UEHMLER[US] ; ERNST GRAF ; SOPER JON C HUBER HEIGHTS OH 45424 US ; JON C SOPER ; PEARL THEODORE T CINCINNATI OH 45248 US ; THEODORE T PEARL ; WAMPLER DANIEL J CINCINNATI OH 45241 US ; DEHNIEHL DZHUHMLER ; DENIEL DZHUEMPLER ; DZHON SSOPER ; TEODOR TPERL

Agent(s): SPRUSON AND FERGUSON; ASPEN PHARMA PTY LTD; MACRAE AND CO

Designated states: AL AM AT AU AZ BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CZ DE DK EE ES FI FR GA GB GE GN GR HU IE IS IT JP KE KG KP KR KZ LI LK LR LS LT LU LV MC MD MG MK ML MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SG SI SK SN SZ TD TG TJ TM TR TT UA UG UZ VN

Title: LOW FAT SNACK

Abstract: A process for preparing low fat shaped snack products having a light, crispy, crunchy texture is disclosed. A dough is formed from 50 percent to 80 percent flour, preferably potato flour, and water (20 percent to 50 percent), and formed into a sheet from which snack pieces are cut. The snack pieces are coated with an oil, constrained in a mold and cooked, preferably with hot air or superheated steam, to provide a snack having 10 percent to 20 percent fat and having a fried-like texture and flavor.

Classifications:

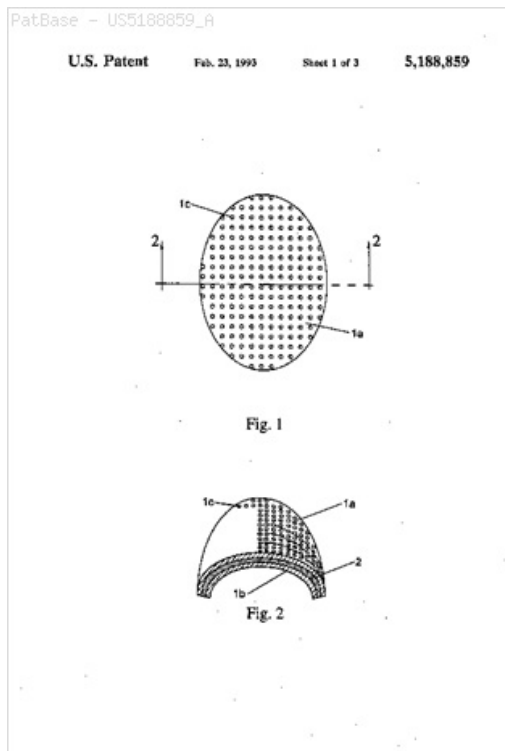
International (IPC 8-9): A23L1/164 A23L1/217 (Advanced/Invention); A23L1/164 A23L1/214 (Core/Invention)

International (IPC 1-7): A23L1/01 A23L1/10 A23L1/164 A23L1/216 A23L1/217

CPC: Y10S426/808 A23L19/19 A23L7/117 A23L7/122

European: A23L1/164 A23L1/164B A23L1/217B

US: 426/439 426/510 426/560 426/637 426/808



Family:

Publication number	Publication date	Application number	Application date
CA2053637 AA	19960426	CA19912053637	19911017
CA2053637 C	19960709	CA19912053637	19911017
DE69111366 D1	19950824	DE19916011366	19911018
DE69111366 T2	19960307	DE19916011366T	19911018
EP0482709 A1	19920429	EP19910202706	19911018
EP0482709 B1	19950719	EP19910202706	19911018
US5188859 A	19930223	US19900603580	19901025

Priority:

US19900603580 19901025 CA19912053637 19911017

Probable Assignee: PROCTER AND GAMBLE CO

Assignee(s): (std): PROCTER AND GAMBLE

Assignee(s): PROCTER AND GAMBLE CO ; PROCTER AND GAMBLE CO CINCINNATI OHIO US ; PROCTER AND GAMBLE CO THE ; PROCTER AND GAMBLE COMPANY THE ; THE PROCTER AND GAMBLE COMPANY ; THE PROCTER AND GAMBLE CO CINCINNATI OHIO US ; THE PROCTER AND GAMBLE COMPANY CINCINNATI OHIO US ; ALLEN CHARLES HERMAN ; LODGE RICHARD WORTHINGTON

Inventor(s): (std): LODGE RICHARD WORTHINGTON ; ALLEN CHARLES HERMAN ; ALLEN CHARLES H ; LODGE RICHARD W

Inventor(s): LODGE RICHARD WORTHINGTON CINCINNATI OHIO 45252 US ; ALLEN CHARLES HERMAN CINCINNATI OHIO 45251 US

Agent(s): SIM AND MCBURNEY

Designated states: AT BE CH DE DK ES FR GB GR IT LI LU NL SE

Title: BEVERAGE COMPOSITIONS AND SWEETENING COMPOSITIONS WHICH CONTAIN JUICE DERIVED FROM BOTANICAL SUBFAMILY CUCURBITACEAE

Abstract: The subject invention relates to a natural sweetening composition comprising: (a) sweet juice derived from the botanical genus/species *Siraitia grosvenorii*, *S. siamensis*, *S. silomardjae*, *S. sikkimensis*, *S. africana*, *S. borneensis*, *S. taiwaniana* or mixtures thereof; and (b) sugar, wherein said sugar is selected fructose, sucrose, glucose or mixtures thereof; and wherein the ratio of the sweet juice to the sugar is from about 1:1 to about 1:5. An edible acid and/or an edible salt can be added to the composition to improve the flavor. A beverage comprising an effective amount of a flavoring system and a sweetening composition is also claimed. These beverages are reduced calorie and can be supplemented with vitamins and minerals.

Classifications:

International (IPC 8-9): A23L1/22 A23L1/221 A23L1/236 A23L1/307 A23L2/00 A23L2/02 A23L2/38 A23L2/60 A23L27/00 A23L27/10

A23L27/30 A23L33/20 (Advanced/Invention);

A23L1/22 A23L1/221 A23L1/307 A23L2/00 A23L2/02

A23L2/38 (Advanced/Non-invention)

International (IPC 1-7): A21D13/08 A23G3/30 A23L1/068 A23L1/22 A23L1/221 A23L1/236 A23L1/307 A23L12/36 A23L2/00 A23L2/02 A23L2/38 C13F3/00
CPC: A23L27/36 A23L2/02 A23L2/60
European: A23L1/236D6 A23L2/02 A23L2/60
US: 426/548 426/590 426/599 426/639 426/640

PatBase - JP3483560_B2 飲料組成				
例	1	2	3	4
FCオレンジ65% ²	-	6%	18.5%	-
FCマルチフルーツ55% ²	11.5%	-	-	-
FC LHG16% ²	1.3%	2.8%	0.7%	2.0%
FCレモン50% ²	-	-	-	4.8%
ティーフレーバー ³	-	-	-	0.1%
ミネラル及びビタミン補給物ミックス	-	-	-	28%
水	残部100%			

Family:

Publication number	Publication date	Application number	Application date
AU199462539 A1	19940914	AU19940062539	19940215
AU704978 B2	19990513	AU19940062539	19940215
CA2155960 AA	19950811	CA19942155960	19940215
CA2155960 C	19990727	CA19942155960	19940215
CN1091580 C	20021002	CN19941091490	19940215
CN1119407 A	19960327	CN19941091490	19940215
DE69419499 D1	19990819	DE19946019499	19940215
DE69419499 T2	20000203	DE19946019499T	19940215
DE69434354 D1	20050602	DE19946034354	19940215
DE69434354 T2	20060309	DE19946034354T	19940215
EP0684772 A1	19951206	EP19940909660	19940215
EP0684772 B1	19990714	EP19940909660	19940215
EP0945074 A2	19990929	EP19980122349	19940215
EP0945074 A3	20000112	EP19980122349	19940215
EP0945074 B1	20050427	EP19980122349	19940215
JP3483560 B2	20040106	JP19940519116T	19940215
JP8508638 T2	19960917	JP19940519116T	19940215
MX9401221 A1	19940831	MX19940001221	19940216
US5433965 A	19950718	US19940184109	19940128
WO9418855 A1	19940901	WO1994US01690	19940215

Priority:

US19930017590 19930216 US19940184109 19940128 EP19940909660 19940215
WO1994US01690 19940215

Probable Assignee: PROCTER AND GAMBLE CO

Assignee(s): (std): PROCTER AND GAMBLE

Assignee(s): PROCTER AND GAMBLE CO ; THE PROCTER AND GAMBLE CO ; THE PROCTER AND GAMBLE COMPANY ; THE PROCTER AND GAMBLE COMPANY CINCINNATI ; PROCTER AND GAMBLE COMPANY THE ; THE PROCTER AND GAMBLE CO CINCINNATI ; SWAINE ROBERT LESLIE JR ; ROMER KARIN ; PROCTER AND GAMBLE CO CINCINNATI ; PROCTER AND GAMBLE CO THE ; FISCHER CHRISTA MARIA ; HARPER HEATHER JEAN ; HENRY WILLIAM JOHN JR ; MOHLENKAMP MARVIN JOSEPH JR

Inventor(s): (std): HENRY JR WILLIAM J ; HENRY WILLIAM ; HENRY WILLIAM JOHN ; HENRY WILLIAM JOHN JR ; MOHLENKAMP JR MARVIN J ; MOHLENKAMP MARVIN ; MOHLENKAMP MARVIN JOSEPH JR ; MOHLENKAMP MARVIN JOSEPH ; ROEMER KARIN ; ROMER KARIN ; SWAINE JR ROBERT L ; SWAINE ROBERT ; SWAINE ROBERT LESLIE JR ; FISCHER CHRISTA ; FISCHER CHRISTA M ; FISCHER CHRISTA MARIA ; HARPER HEATHER ; HARPER HEATHER J ; HARPER HEATHER JEAN

Inventor(s): HEATHER JEAN HARPER ; CHRISTA MARIA FISCHER ; WILLIAM JOHN HENRY ; WILLIAM JOHN HENRY JR ; ROBERT LESLIE SWAINE JR ; MARVIN JOSEPH MOHLENKAMP JR ; KARIN ROMER

Agent(s): PHILLIPS ORMONDE FITZPATRICK; SIM AND MCBURNEY

Designated states: AT AU BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CZ DE DK ES FI FR GA GB GN GR HU IE IT JP KP KR KZ LK LU LV MC MG ML MN MR MW NE NL NO NZ PL PT RO RU SD SE SK SN TD TG UA UZ VN

4) Family number: 30417243 (WO9907235A1)

© PatBase

Title: ENHANCED FLAVORING COMPOSITIONS CONTAINING N-ETHYL-P-MENTHANE-3-CARBOXAMIDE AND METHOD OF MAKING AND USING SAME

Abstract: Enhanced flavoring compositions containing at least one flavoring agent and an effective amount of N-ethyl-p-menthane-3-carboxamide are provided. The N-ethyl-p-menthane-3-carboxamide is present at about 0.04 to about 2.2 percent by weight of the enhanced flavoring composition. The invention further concerns chewing gums and confectionary compositions containing a flavoring effective amount of the enhanced flavoring compositions.

Classifications:

International (IPC 8-9): A23G3/00 A23G3/30 A23G3/34 A23G3/36 A23G4/00 A23G4/06 A23G9/00 A23G9/32 A23L1/06 A23L1/09 A23L1/226 (Advanced/Invention); A23G3/34 (Advanced/Non-invention); A23G3/00 A23G3/34 A23G4/00 A23G4/06 A23G9/00 A23G9/32 A23L1/09 A23L1/226 (Core/Invention)

International (IPC 1-7): A23G A23G3/00 A23G3/30 A23L A23L1/09 A23L1/226 A23L12/26 C07D207/12

CPC: A23L27/203 A23G3/36 A23G4/06

European: A23G3/00 A23G3/00+D A23G3/30 A23G3/30+D A23G3/36 A23G4/06 A23L1/226D

END

Family:

Publication number	Publication date	Application number	Application date
AR016816 AA	20010801	AR1998P103949	19980810
AT253836 E	20031115	AT19980939310T	19980811
AU199887769 A1	19990301	AU19980087769	19980811
AU745909 B2	20020411	AU19980087769	19980811
BRPI9811888 A	20000822	BR1998PI11888	19980811
BRPI9811888 B1	20110309	BR1998PI11888	19980811
CA2293349 AA	19991207	CA19982293349	19980811
CA2293349 C	20030722	CA19982293349	19980811
CL1998001924 A1	19990305	CL19980001924	19980810
CN1087146 C	20020710	CN19988007868	19980811
CN1265563 A	20000906	CN19988007868	19980811
CO5060489 A1	20010730	CO19980045590	19980810
DE69819737 D1	20031218	DE19986019737	19980811
DE69819737 D1	20031218	DE19986019737T	19980811
DE69819737 T2	20040923	DE19986019737T	19980811
DE69819737 T3	20100401	DE19986019737T	19980811
DK1003383 T3	20040322	DK19980939310T	19980811
DK1003383 T4	20100125	DK19980939310T	19980811
EA002803 B1	20021031	EA20000000192	19980811
EA200000192 A1	20001030	EA20000000192	19980811
EP1003383 A1	20000531	EP19980939310	19980811
EP1003383 B1	20031112	EP19980939310	19980811
EP1003383 B2	20091111	EP19980939310	19980811
ES2207852 T3	20040601	ES19980939310T	19980811
ES2207852 T5	20100407	ES19980939310T	19980811
HK1029497 A1	20030307	HK20010100326	20010112
JP2001513330 T2	20010904	JP20000506840T	19980811
JP4458662 B2	20100428	JP20000506840T	19980811
MY119059 A	20050331	MY19980003620	19980807
NZ502654 A	20020328	NZ19980502654	19980811
PE108499 A1	19991219	PE19980000712	19980810
PL205578 B1	20100531	PL19980338547	19980811
PL338547 A1	20001106	PL19980338547	19980811
PT1003383 T	20040331	PT19980939310T	19980811
TH36761 A	20000114	TH19981002966	19980803
WO9907235 A1	19990218	WO1998US16578	19980811

Priority:

US19970055447P 19970811 WO1998US16578 19980811

Probable Assignee: CADBURY ADAMS USA LLC

Assignee(s): (std): WARNER LAMBERT CO ; WARNER LAMBERT CO LLC ; CADBURY ADAMS USA LLC WILMINGT ; CADBURY ADAMS USA LLC

Assignee(s): CADBURY ADAMS USA LLC SOC ORGANIZADA EN CONFORMIDAD A LAS LEYES DEL ESTADO DE DELAWARE ; BARCELON SHIRLEY ANN ; CADBURY ADAMS USA LLC WILMINGTON ; INTERCONTINENTAL GREAT BRANDS LLC ; KIEFER JESSE JOHN ; WARNER LAMBERT COMPANY ; WARNER LAMBERT COMPANY LLC ; KRAFT FOODS GLOBAL BRANDS LLC ; LUO SHIUH JOHN ; OLAYA HECTOR ; KRAFT FOODS GLOBAL INC ; Warner Lambert Co.

Inventor(s): (std): SHIUH JOHN LUO ; KIEFER J ; BARCELON ANN ; LUO JOHN ; SHIRLEY ANN BARCELON ; SHIUH JOHN LOU ; HECTOR OLAYA ; JESSE J KIEFER ; ANN BARCELON SHIRLEY ; JOHN LUO SHIUH ; BARCELON SHIRLEY ANN ; KIEFER JESSE J ; OLAYA HECTOR ; LUO SHIUH JOHN ; LOU SHIUH JOHN ; KIEFER JESSE JOHN ; BARCELON S A ; KIEFER J J ; OLAYA H

Inventor(s): BARCELON SA ; JJ KIEFER ; H OLAYA ; S A BARCELON ; J J KIEFER ; J KIEFER JESSE ; LUO SHIUH J ;
Agent(s): Shih John ; Olaya ; Luo ; Kiefer ; Jesse J ; Hector
SHELSTON IP; SHELSTON IP PTY LTD; MACRAE AND CO; TRANSGLOBO; RODOLFO RODRIGUEZ
MADRID; GOODWIN MARK; MASUI CHUJI; SHAMOTO ICHIO; KOBAYASHI YASUSHI; TOMITA
HIROYUKI; CHIBA AKIO; NAKATA TAKASHI
Designated states: AL AM AT AU AZ BA BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CY CZ DE DK EE ES FI FR GA GB
GE GH GM GN GR GW HR HU ID IE IL IS IT JP KE KG KR KZ LC LI LK LR LS LT LU LV MC MD MG MK ML
MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT UA UG UZ VN
YU ZW

5) Family number: 12593248 (JP7177853A) © PatBase

Title: COATED FOOD MATERIAL FOR THERMAL COOKING AND PRODUCTION OF FOOD

Abstract: PURPOSE:To obtain a coated food material for thermal cooking, containing a food material such as an uncooked material, a self-supporting edible material sheet covering the food material and a layer, containing fats and oils and formed on the outside of the sheet, simply cookable in an oven, etc., without being fried in an oil and excellent in texture, flavor and appearance. CONSTITUTION:This coated food material for thermal cooking contains an uncooked or a half-cooked food material such as meat, fishes or shellfishes, a self-supporting edible material sheet covering the food material such as a covering dough for HARUMAKI (minced vegetables, meat and other ingredients wrapped with a dough containing egg to form into a small roll and fried in deep fats) and further a layer, containing fats and oils such as corn oil and formed on the outside of the sheet. A food is obtained by dry heating the coated food material.

Classifications:
International (IPC 8-9): A23L1/00 A23L1/01 (Advanced/Invention);
A23L1/00 A23L1/01 (Core/Invention)
International (IPC 1-7): A23L1/00 A23L1/01

Family:

Publication number	Publication date	Application number	Application date
JP7177853 A2	19950718	JP19930346360	19931222

Priority:
JP19930346360 19931222
Probable Assignee: KAO CORP
Assignee(s): (std): KAO CORP
Inventor(s): (std): IMAI HIDENARI ; ISHIZUKA NOBUTERU ; NAGAO TOMONORI ; SHIGETA AKIRA

6) Family number: 20709316 (US5308632A) © PatBase

Title: SHELF-STABLE RICE PRODUCTS

Abstract: A stable rice product is disclosed which is acid-pasteurized. The rice is treated with a polymeric food acceptable acid to a pH of 4.5 and lacks an acid flavor. Alginic acid, pectic acid, carageenic acid and carboxymethylcellulose acid are indicated to be suitable acids.

Classifications:
International (IPC 8-9): A23B9/02 A23L1/0522 A23L1/10 A23L1/16
A23L1/182 A23L1/187 A23L3/34 A23L3/3508 A23L3/3598 A23L7/10
A23L7/109 A23L7/196 A23L9/10 (Advanced/Invention);
A23L1/10 A23L1/182 (Advanced/Non-invention);
A23B9/00 A23L1/10 A23L1/16 A23L1/182 A23L3/3454
A23L3/3463 (Core/Invention)
International (IPC 1-7): A23B4/12 A23B9/02 A23B9/16 A23B9/24
A23B9/26 A23B9/30 A23L1/052 A23L1/0522 A23L1/10 A23L1/16
A23L1/182 A23L1/522 A23L3/10 A23L3/34 A23L3/3481 A23L3/3508
A23L3/3598
CPC: A23L7/111 A23L9/10 A23L3/3508 Y02A40/943 Y02A40/944
European: A23L1/16D A23L1/187 A23L3/3508
US: 426/128 426/321 426/324 426/325 426/391 426/401 426/412
426/459 426/460 426/557 426/575



Family:

Publication number	Publication date	Application number	Application date
AT128816 E	19951015	AT19900913197T	19900831
AT95989 E	19931115	AT19900913498T	19900831
AU199062932 A1	19910408	AU19900062932	19900831
AU199063553 A1	19910408	AU19900063553	19900831
AU631252 B2	19921119	AU19900063553	19900831
AU639941 B2	19930812	AU19900062932	19900831

CA2040438 AA	19910430	CA19902040438	19900831
CA2040438 C	19981013	CA19902040438	19900831
CA2065262 AA	19920228	CA19902065262	19900831
CA2065262 C	19971202	CA19902065262	19900831
DE69004071 D1	19931125	DE19906004071	19900831
DE69004071 T2	19940303	DE19906004071T	19900831
DE69023000 D1	19951116	DE19906023000	19900831
DE69023000 T2	19960321	DE19906023000T	19900831
EP0415787 A1	19910306	EP19900309557	19900831
EP0415788 A1	19910306	EP19900309558	19900831
EP0441937 A1	19910821	EP19900913498	19900831
EP0441937 B1	19931020	EP19900913498	19900831
EP0489811 A1	19920617	EP19900913197	19900831
EP0489811 A4	19920812	EP19900913197	19900831
EP0489811 B1	19951011	EP19900913197	19900831
ES2047342 T3	19940216	ES19900913498T	19900831
ES2079484 T3	19960116	ES19900913197T	19900831
GB8901029 A0	19890315	GB19890001029	19890118
GB8919490 A0	19891011	GB19890019490	19890829
GB8919820 A0	19891018	GB19890019820	19890901
GR3018138 T3	19960229	GR19950403256T	19951121
HU214550 B	19980828	HU19900007858	19900831
HU60113 A2	19920828	HU19900000649Q	19900831
HU60113 A2	19920828	HU19920000649	19900831
HU60904 A2	19921130	HU19900007858	19900831
HU9007858 A0	19910729	HU19900007858	19900831
HU9200649 A0	19920528	HU19900000649	19900831
HU9200649 A0	19920528	HU19920000649	19900831
IE63938 B	19950628	IE19900003186	19900831
IE69383 B	19960904	IE19900003187	19900831
IE903186 A1	19910313	IE19900003186	19900831
IE903187 A1	19910313	IE19900003187	19900831
JP2654481 B2	19970917	JP19900512628T	19900831
JP4501513 T2	19920319	JP19900512628T	19900831
JP5500003 T2	19930114	JP19900512317T	19900831
KR0125010 B1	19971127	KR19920070476	19920229
KR19927000552 A	19920810	KR19917000440	19900831
KR19927002939 A	19921217	KR19927000476	19900831
NZ235135 A	19920728	NZ19900235135	19900831
NZ235136 A	19940325	NZ19900235136	19900831
RU2018235 C1	19940830	SU19914895553	19910430
US5308632 A	19940503	US19920927216	19920810
US5312639 A	19940517	US19910678984	19910605
US5332587 A	19940726	US19920836007	19920429
WO9103169 A1	19910321	WO1990US04990	19900831
WO9103171 A1	19910321	WO1990GB01348	19900831

Priority:

GB19890001029	19890118	19890829	GB19890019820	19890901
EP19900913498	19900831	WO1990US04990	19900831	WO1990GB01348
WO1990FR04990	19900831	US19910678984	19910605	US19920836007
US19920927216	19920810			19920429

Probable Assignee: MARS INC

Assignee(s): (std): HOWARD JOHN G ; MARS INC ; MARS INKORPOREJTED ; MARS INC US

Assignee(s): MARS INC MCLEAN VA US ; SCHERER BRYAN ; REITER HARVEY J ; ATHERTON JOHN ; FIELD ERIC SYDNEY ; FRITSCH DALE ; HAWKINS MICHAEL JOHN ; MAAZU INC ; MARS ; HOWARD JOHN GEORGE ; LAFLEUR THEODORE J ; MARS INC A DELAWARE CORP

Inventor(s): (std): DALE FRITSCH ; ERIC SYDNEY FIELD ; FIELD ERIC SYDNEY ; FIELD ERIC SYDNEY GB ; FILD ERIK SIDNEJ ; FRITSCH DALE ; FRITSCH DALE US ; ATERTON DZHON ; ATHERTON JOHN ; ATHERTON JOHN GB ; GOVARD DZHON GOVAR DZHORDZH ; HARVEY J REITER ; HAWKINS MICHAEL JOHN ; HAWKINS MICHAEL JOHN GB ; JOHN ATHERTON ; JOHN G HOWARD ; JOHN GEORGE HOWARD ; KHOKINS MAJKL DZHON ; LAFLEUR THEODORE ; LAFLEUR THEODORE J ; MICHAEL JOHN HAWKINS ; REITER HARVEY ; REITER HARVEY J ; SCHERER BRYAN ; SCHERER BRYAN US ; THEODORE J LAFLEUR ; HOWARD JOHN G ; HOWARD JOHN GEORGE ; HOWARD JOHN GEORGE GB ; BRYAN SCHERER ; REITER HARUEY J ; HAWKINS MICHAEL J ; FIELD ERIC S ; HOWARD JOHN ; HAWKINS MICHAEL ; FIELD ERIC

Inventor(s): ATHERTON JOHN MIDDLETON KING S LYNN NORFOLK PE32 1SA GB ; HOWARD JOHN GEORGE WATLINGTON KING S LYNN NORFOLK PE33 OHS GB ; FRITSCH DALE HOUSTON TX 77095 US ; ASAATON JON ; HOWARD JOHN G WATLINGTON KING S LYNN PE33 OHS GB ; ATHERTON JOHN MIDDLETON KING S LYNN NORFOLK PE32 1 ; SCHERER BRYAN SPRING TX 77379 US ; HOWARD JOHN GEORGE WATLINGTON KING S LYNN... ; HOWARD JOHN GEORGE WATLINGTON KING S LYNN NORFOLK ; HAWKINS MICHAEL JOHN NORFOLK PE30 3AB GB ; FIELD ERIC SYDNEY KING S LYNN NORFOLK PE30 4BE GB ; HOOKINSU MAIKERU JON ; HAWAADO JON JOOJI ; ATHERTON JOHN MIDDLETON KING S LYNN NORFOLK... ; FUIIRUDO ERITSUKU SHIDONII

Agent(s): WATERMARK PATENT AND TRADE MARKS ATTORNEYS; WATERMARK INTELLECTUAL PROPERTY PTY LTD; KIRBY EADES GALE BAKER

Designated states: AT AU BB BE BG BR CA CH DE DK ES FI FR GB GR HU IT JP KP KR LI LK LU MC MG MW NL NO RO SD SE SU US

Abstract: A composite consumable food product in the form of a section of an extruded strand of a first foodstuff impregnated into a second foodstuff. Prior to extrusion of the strand in a twin screw extruder, the first foodstuff is a liquid or a pasty consumable substance, such as a syrup, while the second foodstuff is a plasticized consumable substance, such as a cereal base. The first and second foodstuffs are preferably processed in separate sections of the extruder before a taste or flavor perceptible amount of the first foodstuff is introduced into and uniformly mixed with the second foodstuff prior to extrusion through a die. The resultant extruded strand is typically cut into sections to obtain the final product.

Classifications:

International (ipc 8-9): A21C11/16 A23L A23L1/00 A23L1/164 A23L1/18 A23P A23P1/12 (Advanced/Invention); A21C11/00 A23L1/00 A23L1/164 A23L1/18 A23P1/10 (Core/Invention)

International (ipc 1-7): A21C11/20 A21D13/08 A23K1/14 A23L A23L1/164 A23L1/00 A23L1/164 A23L1/18 A23L1/64 A23P A23P1/00 A23P1/12 A23P23L

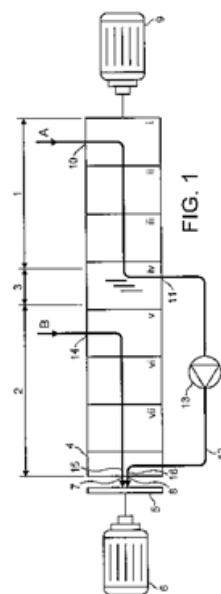
CPC: A23L7/122 A23L7/17 A23L7/191 A23P30/25 A21C11/163

European: A21C11/16B A23L1/00P12B A23L1/164B A23L1/18B2 A23L1/18F A23P1/12B

US: 426/448 426/516 426/89 426/89P 426/92 426/92S 426/96

PatBase - US2001055636_RR

Patent Application Publication Dec. 27, 2001 Sheet 1 of 6 US 2001/0055636 A1



Family:

Publication number	Publication date	Application number	Application date
AR025755 AA	20021211	AR2000P104988	20000922
AU200059517 A1	20010329	AU20000059517	20000920
AU200059517 A5	20010329	AU20000059517D	20000920
AU783175 B2	20050929	AU20000059517	20000920
BRPI0004364 A	20010410	BR2000PI04364	20000921
CA2319289 AA	20010322	CA20002319289	20000914
CL2000002576 A1	20010904	CL20000002576	20000922
CN1179669 C	20041215	CN20001028885	20000922
CN1288694 A	20010328	CN20001028885	20000922
EP1086627 A1	20010328	EP20000203037	20000901
HK1034422 A1	20050916	HK20010105258	20010727
HK1034422 B	20050916	HK20010105258	20010727
HU0003740 A0	20000922	HU20000003740	20000922
HU0003740 AB	20011228	HU20000003740	20000922
IL138262 A0	20011031	IL20000138262	20000905
IL138262 A1	20030410	IL20000138262	20000905
JP2001145467 A2	20010529	JP20000286343	20000921
MXPA00009023 A1	20020424	MX2000PA09023	20000914
MY137119 A	20081231	MY20000004106	20000906
NZ506909 A	20010928	NZ20000506909	20000912
PL342702 A1	20010326	PL20000342702	20000922
RU2000124167 A	20030127	RU20000124167	20000921
RU2269281 C2	20060210	RU20000124167	20000921
SG91882 A1	20021015	SG20000005126	20000908
TH45330 A	20010517	TH20001003560	20000918
TR200002714 A2	20010921	TR20000002714	20000921
TR200002714 A3	20010921	TR20000002714	20000921
US2001055636 AA	20011227	US20010791783	20010226
US6268007 BA	20010731	US20000667441	20000922
US6440473 BB	20020827	US20010791783	20010226
ZA200005071 A	20020322	ZA20000005071	20000921

Priority:

EP19990118679 19990922 EP20000203037 20000901 CA20002319289 20000914
US20000667441 20000922 US20010791783 20010226

Probable Assignee: NESTEC SA

Assignee(s): (std): DE PRODUITS NESTLE SA SOC ; DES PRODUCTS NESTLE SOC SA ; NESTLE SA ; NESTEC SA ;
PRODUITS NESTLE S SOC D ; SOCIETE DES PRODUCTS NESTLE S A ; DES PRODUITS NESTLE SOC SA
; SOC PROD NESTLE SA ; DES PRODUITS NESTLE S A SOC ; SOCIETE DES PRODUITS NESTLE S ;
SOCIETE DES PRODUITS NESTLE S A

Assignee(s): DES PRODUITS NESTLE S SOC ; BENGSSON RIVEROS ANNMARIE ; NESTEC S A ; FARNSWORTH JOHN
T ; HECK ERNST ; PFALLER WERNER ; GEROMINI OSVALDO ; PROD NESTLE SA SOC ; DES PRODUITS
NESTLE SA SOC ; NESTEC AVENUE NESTLE SA ; DES PRODUITS NESTLE S A P O BOX 353 CH 1800
VEVEY SWITZERLAND SOC ; DES PRODUCTS NESTLE SA SOC

Inventor(s): (std): GEROMINI OSVALDO ; BENGTSOON RIVEROS ANNMARIE ; HECK ERNST ; FARNSWORTH JOHN T ; PFALLER WERNER ; GROMINEY O ; PFALER W ; BENTERSON RIVIRO S A ; WERNER PFALLER ; JOHN T FARNSWORTH ; ERNST HECK ; ANNMARIE BENGTSOON RIVEROS ; OSVALDO GEROMINI ; A BENTERSON RIVIRO S ; W PFALER ; O GROMINEY ; FARNSVORT DZHON T ; KHEK EHRNST ; BENGTSOON RIVEROS ANNMARI ; PFALLER VERNER ; DZHEROMINI OSVAL DO

Inventor(s): FARNSWORTH JOHN ; BENGTSOON RIVEROS ; DZHEROMINI OSVAL'DO ; BENGTSOON-RIVEROS ANNMARI

Agent(s): SHELSTON IP PTY LTD; SHELSTON IP; BORDEN LADNER GERVAIS LLP; HARNECKER; CHINA PATENT AGENT HK LTD 22 F GREAT EAGLE CENTRE 23 HARBOUR ROAD WANCHAI; DR YITZHAK HESS AND PARTNERS

Designated states: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

8) Family number: 50610462 (US2013129875A)

© PatBase

Title: COOKING AID

Abstract: A cooking aid comprising a sheet of flexible burn resistant material and a composition disposed on one face of the sheet, the composition comprising a mixture of vegetable or animal oil with a melting point below 20 degrees centigrade, vegetable or animal fat with a melting point above 20 degrees centigrade, and one or more herbs, spices and flavour enhancers.

Classifications:

International (IPC 8-9): A21B A21B3/15 A21D8/08 A23D9/00 A23L1/00 A23L1/01 A23L1/22 A23L1/31 A23L1/314 A23L1/325 A23L13/00 A23L13/40 A23L17/00 A23L19/18 A23L27/00 A23L27/10 A23L27/12 A23L33/10 A23L5/00 A23L5/10 A23P1/08 A23P10/10 A23P10/35 A23P20/00 A23P20/10 A23P20/18 A47J36/02 A47J36/20 A47J37/00 B65D81/34

C12Q1/68 (Advanced/Invention);

A21B3/15 A23L1/00 A23L1/01 A23L1/22 A23L1/31 A23L27/00 (Core/Invention);

A21B A23L (Subclass/Invention)

CPC: A23L27/72 A23P10/35 A23P20/11 A23P20/18 B65D81/3461 A23L5/10 A23L13/03 A23L13/428 A23L13/43 A23L17/75 A23L27/10 A23L27/70 A23P20/19 B65D2581/3429 A21B3/15 A23P10/10 B65D81/343 A23V2002/00

European: A23L1/00P8D A23L1/01 A23L1/221 A23L1/22B A23L1/314B10 A23L1/314B8 A23L1/31H A23L1/325H

L65D581/34H2

US: 426/132 426/420 426/523

Family:

Publication number	Publication date	Application number	Application date
AU2011287854 AA	20120209	AU20110287854	20110630
AU2011287854 BB	20150528	AU20110287854	20110630
CA2807165 AA	20130131	CA20112807165	20110630
CA2807165 C	20180925	CA20112807165	20110630
CL2013000364 A1	20130524	CL20130000364	20130205
CL56928 B	20190129	CL20130000364	20130205
CN103096722 A	20130508	CN201180038742	20110630
CN103096722 B	20161102	CN201180038742	20110630
CO6670548 A2	20130515	CO20130028620	20130212
DE202011102920 U1	20120315	DE201120102920U	20110706
DE602011039932 D1	20170907	DE201160039932T	20110630
EP2600723 A1	20130612	EP20110729298	20110630
EP2600723 B1	20170726	EP20110729298	20110630
ES2641910 T3	20171114	ES20110729298T	20110630
GT2013000059 A	20181123	GT20130000059	20130305
HR20171516 T1	20171117	HR20170001516	20171009
HU037025 T2	20180828	HU20110729298T	20110630
IL224453 A0	20130324	IL20110224453	20110630
IL224453 A1	20161031	IL20110224453	20110630
IN00878DN2013 A	20141024	IN2013DN00878	20130129
JP2013534137 T2	20130902	JP20130522165T	20110630
JP5918233 B2	20160518	JP20130522165T	20110630
LT2600723 T	20171025	LT20110729298T	20110630
MX2013001375 A1	20130530	MX20130001375	20110630
MX340278 B	20160704	MX20130001375	20110630
MY163649 A	20171013	MY20130700173	20110630
NZ606511 A	20140926	NZ20110606511	20110630
PL221403 B1	20160429	PL20110395537	20110706
PL395537 A1	20120213	PL20110395537	20110706
PT2600723 T	20171030	PT20110729298T	20110630
RS56506 B1	20180228	RS20170000971	20110630
RU119986 U1	20120910	RU20110127710U	20110706
RU2013109444 A	20140910	RU20130109444	20110630
RU2570321 C2	20151210	RU20130109444	20110630
SG10201505141Y A1	20150828	SG20151005141	20110630
SG187252 A1	20130228	SG20130007596	20110630
TH141048 A	20150612	TH20131000584	20110630
UA112415 C2	20160912	UA20130002791	20110630
US2013129875 AA	20130523	US20110813606	20110630
US2017231233 AA	20170817	US20170479883	20170405
US9675082 BB	20170613	US20110813606	20110630
US9913480 BB	20180313	US20170479883	20170405
WO12016768 A1	20120209	WO2011EP60990	20110630
ZA201301645 A	20140827	ZA20130001645	20130304

Priority:

EP20100061385 20100805
WO2011EP60990 20110630

WO2010EP61385 20100805
US20130813606 20130131

EP20110729298 20110630
US20170479883 20170405

Probable Assignee: NESTEC SA

Assignee(s): (std): VAN DER POL JOHAN JACOB ; RESEMANN JOERG ; NESTEC SA ; POL JOHAN JACOB VAN D ; RESEMANN JORG ; NESTEK SA ; NESTEK S A ; HANGARTER PETER ; KRAUCH JOSE

Assignee(s): NESTEC S A ; DES PRODUITS NESTLE SA SOC

Inventor(s): (std): HANGARTER PETER ; KRAUCH JOSE ; RESEMANN JOERG ; POL JOHAN JACOB VAN DEL ; JOSE GUILLERMO KRAUCH ; JOERG ANDREAS RESEMANN ; PETER HANGARTER ; JOHAN JACOB VAN DEL POL ; KRAUKH JOSE ; KHANGARTER PETER ; REZEMAN JORG ; POL JOKHAN JAKOB VAN D ; RESEMANN JORG ; POL JOHAN JACOB VAN D ; RESEMANN JOERG ANDREAS ; KRAUCH JOSE GUILLERMO ; JOERG RESEMANN ; JOHAN JACOB VAN D POL ; JOSE KRAUCH ; RASEMANN JOERG ; RESEMANN JORG ANDREAS

Inventor(s): KRAUCH JOS ; 3 VAN D POL JOHAN JACOB ; 1 KRAUCH JOSE GUILLERMO ; 4 RESEMANN JOERG ANDREAS ; 2 HANGARTER PETER

Agent(s): SHELSTON IP; SHELSTON IP PTY LTD; BORDEN LADNER GERVAIS LLP; ESTUDIO CAREY LTDA; MITSCHERLICH PATENT U RECHTSANWAELTE PARTMBB; MOLLET BEAT MAX; ISERN JORGE; DR YITZHAK HESS AND PARTNERS; ONE LEGAL LLC; K AND L GATES LLP; NESTEC S A

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

9) Family number: 12347582 (US6399129B) © PatBase

Title: COOKING AID OF THE LUMP TYPE

Abstract: Cooking aid of the lump type having the shape of a lump with a granular surface and comprising a flavoring core and a coating of a binding base and visual components. Also, a process for preparing this cooking aid.

Classifications:

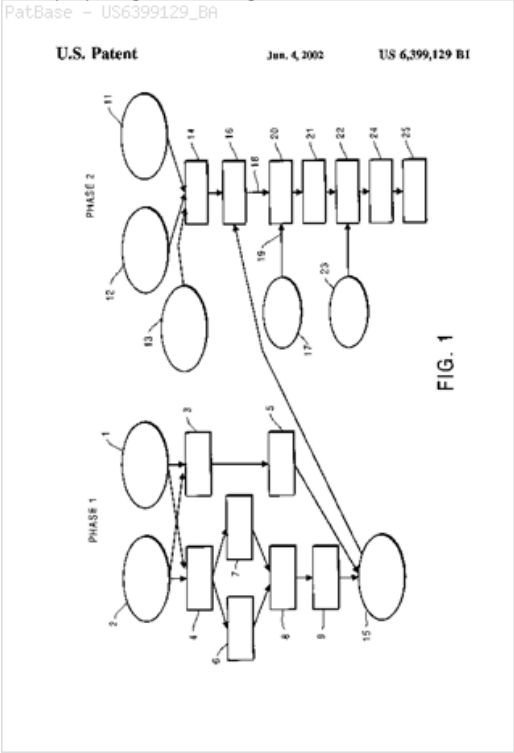
International (ipc 8-9): A23D7/005 A23L1/00 A23L1/05 A23L1/311 A23L1/40 A23L1/48 A23P1/00 A23P1/02 A23P1/04 A23P1/08 A23P1/10 (Advanced/Invention); A23L1/48 A23P1/00 A23P1/02 A23P1/10 (Advanced/Non-invention); A23L1/00 A23L1/05 A23L1/39 A23L1/48 A23P1/00 A23P1/02 A23P1/04 A23P1/08 A23P1/10 (Core/Invention)

International (ipc 1-7): A23L A23L1/00 A23L1/05 A23L1/0522 A23L1/0526 A23L1/09 A23L1/2165 A23L1/22 A23L1/311 A23L1/326 A23L1/40 A23L1/48 A23P A23P1/00 A23P1/02 A23P1/04 A23P1/08 A23P1/10 A23P1/12

CPC: A23L23/10 A23P10/20 A23P10/28

European: A23L1/00P2 A23L1/00P2D A23L1/40 A23P1/02 A23P1/02D

US: 426/293 426/302 426/98 426/99



Family:

Publication number	Publication date	Application number	Application date
AR015396 AA	20010502	AR1998P103250	19980703
AR015397 AA	20010502	AR1998P103251	19980703
AT235170 E	20030415	AT19980201617T	19980515
AT251393 E	20031015	AT19980201619T	19980515
AU199874062 A1	19990114	AU19980074062	19980702
AU199874063 A1	19990114	AU19980074063	19980702
AU741176 B2	20011122	AU19980074062	19980702
AU749718 B2	20020704	AU19980074063	19980702
BRPI9802342 A	19990720	BR1998PI02342	19980702
BRPI9802345 A	20000328	BR1998PI02345	19980702
CA2237885 AA	19990104	CA19982237885	19980619
CA2237892 AA	19990104	CA19982237892	19980619
CL1998001570 A1	19990312	CL19980001570	19980703
CL1998001572 A1	19990326	CL19980001572	19980703
CL42041 B	20040106	CL19980001572	19980703
CN1102834 C	20030312	CN19981015665	19980703
CN1103552 C	20030326	CN19981003223	19980704
CN1204470 A	19990113	CN19981015665	19980703
CN1205184 A	19990120	CN19981003223	19980704
CO5050368 A1	20010627	CO19980037333	19980702
CO5210882 A1	20021030	CO19980037334	19980702

CZ295363 B6	20050713	CZ19980002122	19980703
CZ9802122 A3	19990113	CZ19980002122	19980703
CZ9802123 A3	19990113	CZ19980002123	19980703
DE69812482 D1	20030430	DE19986012482	19980515
DE69812482 T2	20030911	DE19986012482T	19980515
DE69818752 D1	20031113	DE19986018752	19980515
DE69818752 T2	20040429	DE19986018752T	19980515
EP0888721 A1	19990107	EP19970202060	19970704
EP0888722 A1	19990107	EP19970202062	19970704
EP0888723 A1	19990107	EP19980201617	19980515
EP0888723 B1	20030326	EP19980201617	19980515
EP0888724 A1	19990107	EP19980201619	19980515
EP0888724 B1	20031008	EP19980201619	19980515
ES2193472 T3	20031101	ES19980201617T	19980515
ES2206824 T3	20040516	ES19980201619T	19980515
HU9801504 A0	19980828	HU19980001504	19980703
HU9801504 AB	19990329	HU19980001504	19980703
HU9801504 AC	20001228	HU19980001504	19980703
HU9801505 A0	19980828	HU19980001505	19980703
HU9801505 AB	19990329	HU19980001505	19980703
HU9801505 AC	20000228	HU19980001505	19980703
ID20505 A	19981231	ID19980000948	19980702
ID20660 A	19990211	ID19980000947	19980702
IL124945 A0	19990126	IL19980124945	19980616
IL124945 A1	20001031	IL19980124945	19980616
IL124946 A0	19990126	IL19980124946	19980616
IL124946 A1	20001031	IL19980124946	19980616
JP11069962 A2	19990316	JP19980189196	19980703
JP11069963 A2	19990316	JP19980189195	19980703
MY132933 A	20071031	MY19980003021	19980702
MY132944 A	20071031	MY19980003022	19980702
NZ330693 A	20000428	NZ19980330693	19980616
NZ330840 A	19990830	NZ19980330840	19980630
OA10806 A	20030129	OA19980000103	19980703
OA10807 A	20030129	OA19980000104	19980703
PL189211 B1	20050729	PL19980327224	19980703
PL327223 A1	19990118	PL19980327223	19980703
PL327224 A1	19990118	PL19980327224	19980703
PT888723 T	20030630	PT19980201617T	19980515
PT888724 T	20031231	PT19980201619T	19980515
RU2214140 C2	20031020	RU19980112756	19980703
RU98112754 A	20000327	RU19980112754	19980703
RU98112756 A	20000327	RU19980112756	19980703
SK91198 A3	19990211	SK19980000911	19980701
SK91298 A3	19990211	SK19980000912	19980701
TH35354 A	19991015	TH19981002521	19980703
TH37768 A	20000320	TH19981002519	19980703
TR9801291 A1	19990118	TR19980001291	19980703
TR9801292 A1	19990118	TR19980001292	19980703
US6399129 BA	20020604	US19980109128	19980702
ZA9805830 A	20000110	ZA19980005830	19980702
ZA9805835 A	20000110	ZA19980005835	19980702

Priority:

EP19970202062 19970704 EP19970202060 19970704 EP19980201617 19980515
EP19980201619 19980515 CA19982237885 19980619 CA19982237892 19980619

Probable Assignee: NESTEC SA

Assignee(s): (std): DE PRODUITS NESTLE SA SOC ; DES PRODUITS NESTLE S A SOC ; NESTLE SA ; NESTEC SA ; SOS ETE
DE PRODUITS NESTLE S A

Assignee(s): SOS'ETE DE PRODUITS NESTLE S.A. ; SOS ETE DE PRODUITS NESTLE SA ; NESTEC AVENUE NESTLE SA ;
NESTEC S A ; Societe des Produits Nestle S A ; SOCIETE DES PRODUITS NESTLE S A VEVEY ; SOC
PROD NESTLE SA ; MAHE YANNICK ; GUILLAIN VALERIE ; PROD NESTLE SA SOC ; DES PRODUITS
NESTLE SA SOC ; DES PRODUITS NESTLE SOC SA

Inventor(s): (std): GUILLAIN VAL RIE ; VALERIE GUILLAIN ; YANNICK MAHE ; GUILLAIN V ; GUILLAIN VAL EACUTE RIE ;
GUILLAIN BEAUVOIS VALERIE ; GILLEHN VALERI ; GRANEN V ; MAHE Y ; GUILLAIN VALERIE ; MAHE
YANNICK ; MAE JANNIK

Inventor(s): GUILLAIN VAL RIE ; VAL RIE GUILLAIN ; V GRANEN ; Y MAHE ; MAHE YANNICK GUILLAIN VALERIE ;
VALERIE GUILLAIN BEAUVOIS ; V GUILLAIN

Agent(s): SHELSTON IP; SHELSTON IP PTY LTD; BORDEN LADNER GERVAIS LLP; HARNECKER; JOSE ANTONIO
LLOREDA; DR YITZHAK HESS AND PARTNERS; ASAMURA KIYOSHI; ASAMURA HAJIME; YOSHIDA
YUTAKA; IWAMOTO YUKIO; MORI TOHRU

Designated states: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

10) Family number: 28087720 (US2003035872A)

© PatBase

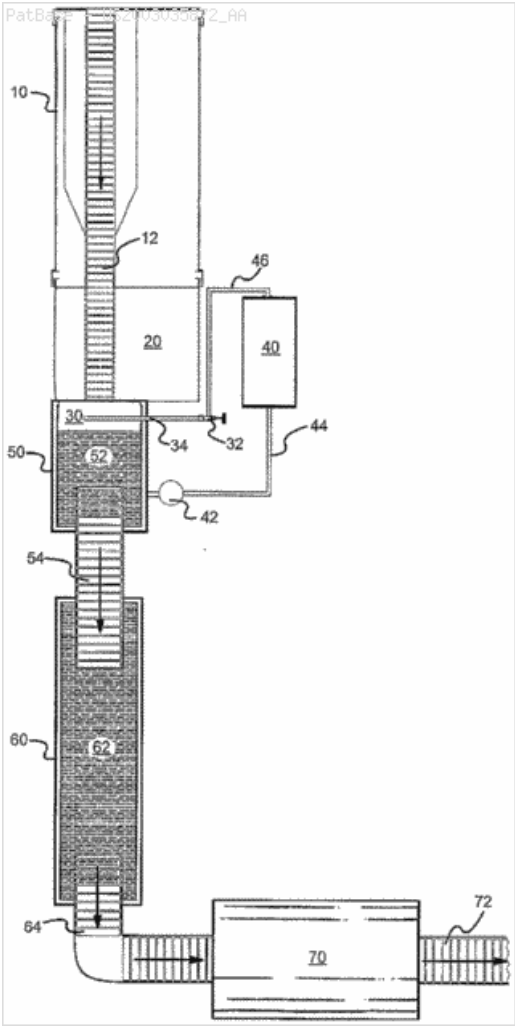
Title: METHOD AND APPARATUS FOR PREPARING SLICED PLANTAINS

Abstract: The present invention overcomes many of the shortcomings inherent in previous methods and systems addressing the commercial production of fried plantain slices. The improved process comprises a fully automated system which includes a sprayer assembly adapted to continually spray the cutting knife mechanism on commercial-grade slicing machines with a cleansing lubricant thereby keeping the cutting surface clean and free of debris. The improved system also includes a liquid

bath for coating the freshly sliced plantains prior to immersion in a hot oil frying vat. In one embodiment, the system utilizes an edible oil as both the cleansing spray lubricant and in the liquid bath. In this embodiment, the liquid bath serves as a reservoir for the cleansing lubricant sprayer assembly. In another embodiment, the system utilizes water as both the cleansing spray lubricant and in the liquid bath.

Classifications:

International (IPC 8-9): A23L1/00 A23L1/212 (Advanced/Invention);
A23L1/00 A23L1/212 A45C11/00 (Core/Invention)
International (IPC 1-7): A23L1/00 A23L1/212 A23L1/217 A45C11/00
B26D1/00
CPC: Y10S83/932 Y10T83/9372 A23L19/03
European: A23L1/212C
US: 426/438 426/518 426/615 83/663 83/932 99/404 99/537



Family:

Publication number	Publication date	Application number	Application date
AR036193 AA	20040818	AR2002P102799	20020725
CL2002001680 A1	20030822	CL20020001680	20020730
CL43823 B	20080926	CL20020001680	20020730
CO5560521 A2	20050930	CO20040012142	20040213
TH26651 B	20090915	TH20021002735	20020723
TH55822 A	20030318	TH20021002735	20020723
US2003035872 AA	20030220	US20010929981	20010815
US6558725 BB	20030506	US20010929981	20010815
WO03015536 A1	20030227	WO2002US23115	20020722
WO03015536 B1	20030912	WO2002US23115	20020722

Priority:

US20010929981 20010815

Probable Assignee: FRITO LAY NORTH AMERICA INC

Assignee(s): (std): FRITO LAY NORTH AMERICA INC ; GIRALDO JAVIER LIBARDO ARANGO ; JURANOVIC LILLIAN REGINA ; RECOT INC

Inventor(s): (std): GIRALDO JAVIER LIBARDO ARANGO ; JURANOVIC LILLIAN REGINA ; GIRALDO JAVIER LIBARDO ; ARANGO GIRALDO JAVIER LIBARDO

Inventor(s): LILLIAN REGINA JURANOVIC ; JAVIER LIBARDO ARANGO GIRALDO

Agent(s): JOHANSSON

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ OM PH PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

11) Family number: 27990749 (US2002058099A)

© PatBase

Title: RETICULATION-FREE WATER-DISPERSIBLE COATING COMPOSITION FOR FOOD SUBSTRATES

Abstract: A water-dispersible coating composition for use on food substrates, which permits incorporation of a substantially increased rice component content compared to prior art coatings, without the occurrence of objectionable white-lump reticulation. The coating contains at least stated minimum levels of small-particle size rice flour and/or rice starch (#100 USS mesh size and/or 200 USS mesh size, respectively or finer) depending upon the total amount of rice used in the mix, and

exhibits minimal surface roughness and substantially no reticulation when frozen upon the food substrate, while imparting increased crispness, holding time and lighter color once the frozen coated food substrate is reconstituted via gradient heat, microwave energy, or deep-frying reconstitution methods, without sacrificing appearance, flavor, and tooth compaction characteristics desirable to consumers of the final reconstituted product.

Classifications:

International (IPC 8-9): A21D13/00 A21D13/08 A23B4/08 A23B4/10 A23B7/05 A23B7/16 A23B9/14 A23D13/08 A23G3/00 A23G3/34 A23G3/48 A23G3/54 A23L1/00 A23L1/164 A23L1/176 A23L1/212 A23L1/216 A23L1/217 A23L1/28 A23L1/36 A23P1/08 (Advanced/Invention); A21D13/00 A23B9/00 A23G3/00 A23G3/34 A23L1/00 A23L1/164 A23L1/212 A23L1/214 (Core/Invention); A23L (Subclass/Invention)

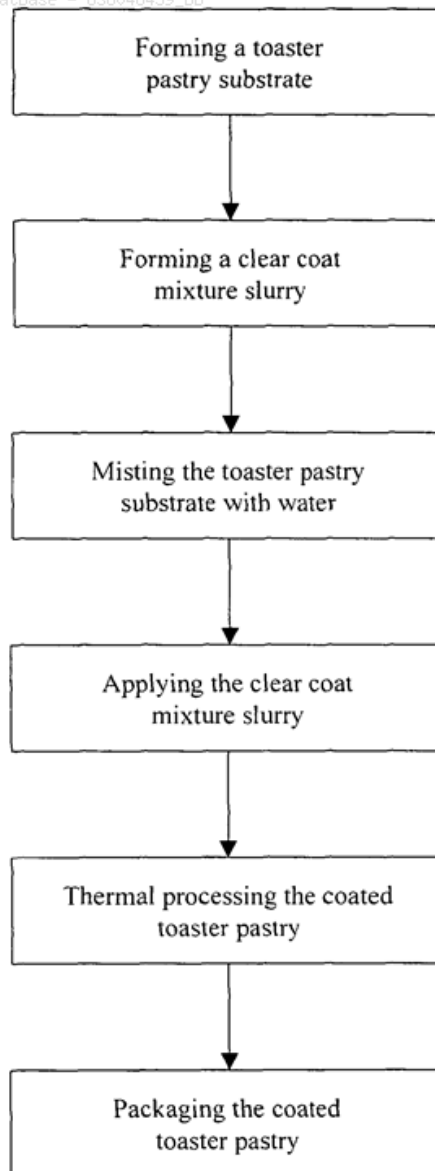
International (IPC 1-7): A21D13/00 A23B4/10 A23G3/00 A23L1/00 A23L1/0522 A23L1/18 A23L1/216 A23L1/31 A23P1/08

CPC: A23L7/122 A23L19/05 A23P20/12 A23V2002/00 A23B7/16 A23B4/08 A23B4/10 A23B7/05 A21D13/22 A21D13/26 A23L19/18 A23L19/19 A23G3/54 A23G3/0063 A23G3/343 A23G3/48 A23G2200/00 A23G2200/06 A23G2200/08 A23G2210/00 A21D13/28

European: A21D13/00B A21D13/00B2 A21D13/00B6 A21D13/00B8 A21D13/08B A23B4/08 A23B4/10 A23B7/05 A23B7/16 A23G3/00 A23G3/00+D14 A23G3/00+H6 A23G3/00M A23G3/00M+D A23G3/00M+D6 A23G3/00M+D8 A23G3/00M+F A23G3/00P20 A23G3/34C A23G3/48 A23G3/54 A23L1/00P8B4 A23L1/164B A23L1/212C2 A23L1/217 A23L1/217B A23P1/08B4 K23G200/00 K23G200/06 K23G200/08 K23G210/00 K23V2/00

US: 426/102 426/103 426/103S 426/273 426/273P 426/289 426/292 426/293 426/295 426/302 426/303 426/305 426/305S 426/438 426/556 426/578 426/61 426/618 426/618P 426/619 426/61P 426/620 426/637 426/637P 426/89 426/92 426/93 426/93S 426/94 426/94P 426/94S 426/96 426/96S

PatBase - US8048459 BB



Family:

Publication number	Publication date	Application number	Application date
AU2001294652 AA	20020402	AU20010294652	20010921
AU200194652 A1	20020402	AU20010094652	20010921
AU200194652 A5	20020402	AU20010094652	20010921
AU2002310428 AA	20030129	AU20020310428	20020613
AU2002310428 BB	20080424	AU20020310428	20020613
BRPI0210964 A	20041013	BR2002PI10964	20020613
CA2421810 AA	20030311	CA20012421810	20010921
CA2421810 C	20070327	CA20012421810	20010921
CA2451666 AA	20031222	CA20022451666	20020613
CA2451666 C	20131105	CA20022451666	20020613
CN1527668 A	20040908	CN20028014020	20020613
EP1328160 A1	20030723	EP20010975314	20010921
EP1328160 A4	20060419	EP20010975314	20010921
EP1411773 A1	20040428	EP20020737505	20020613
EP1411773 A4	20051214	EP20020737505	20020613
MXPA04000195 A1	20041027	MX2004PA00195	20020613
US2002058099 AA	20020516	US20010960191	20010921
US2003044488 AA	20030306	US20020170964	20020613
US2004071832 AA	20040415	US20030629991	20030730
US2004071833 AA	20040415	US20030682673	20031009
US2004096548 AA	20040520	US20030682672	20031009
US2004146630 AA	20040729	US20040754224	20040109
US2005079248 AA	20050414	US20040997518	20041124
US2005202136 AA	20050915	US20050125713	20050510
US2008050474 AA	20080228	US20070933091	20071031
US2009098255 AA	20090416	US20080257249	20081023

US2009098256 AA	20090416	US20080258219	20081024
US2011129571 AA	20110602	US20110022316	20110207
US2013302487 AA	20131114	US20130941600	20130715
US6899906 BB	20050531	US20010960191	20010921
US7294355 BB	20071113	US20020170964	20020613
US7906164 BB	20110315	US20070933091	20071031
US7964231 BB	20110621	US20040754224	20040109
US8043643 BA	20111025	US20070932765	20071031
US8048459 BB	20111101	US20030629991	20030730
US8163321 BA	20120424	US20070932390	20071031
US8486471 BB	20130716	US20110022316	20110207
WO0223997 A1	20020328	WO2001US29748	20010921
WO03005828 A1	20030123	WO2002US18911	20020613
WO05051094 A2	20050609	WO2004US39894	20041124
WO05051094 A3	20060302	WO2004US39894	20041124

Priority:

US20000234153P	20000921	US20010305005P	20010712	US20010960191	20010921
WO2001US29748	20010921	US20010334646P	20011130	US20020170964	20020613
WO2002US18911	20020613	US20020417295P	20021009	US20030629991	20030730
US20030682673	20031009	US20030682672	20031009	US20030525036P	20031125
US20040754224	20040109	US20040997518	20041124	US20050125713	20050510
US20070932390	20071031	US20070933091	20071031	US20070932765	20071031
US20080257249	20081023	US20080258219	20081024	US20110022316	20110207
US20130941600	20130715				

Probable Assignee: ADVANCED FOOD TECHNOLOGIES INC

Assignee(s): (std): ADVANCED FOOD TECHNOLOGIES INC ; ROSKAM ROBERT O ; ADVANCE FOOD TECHNOLOGIES INC ; ADVANCED FOOD TECHNOLOGIES ; STEVENS CHEREE L ; STEVENS JOHN F ; TINSLEY JOEL R ; STEVENS CHEREE L B

Assignee(s): WELLS FARGO BANK NATIONAL ASSOCIATION ; STEVENS CHEREE LB ; CARR D M ; CARR D MICHAEL ; FIFTH THIRD BANK ; COMERICA BANK AGENT A TEXAS BANKING ASSOCIATION AS ; GOODSSELL GARY R ; PNC BANK NATIONAL ASSOCIATION INDIVIDUALLY AND AGE ; PNC BANK NATIONAL ASSOCIATION INDIVIDUALLY AND AGENT AS ; PROCESSING SPECIALTIES INC ; ROSKAM BAKING CO

Inventor(s): (std): ROSKAM ROBERT O ; STEVENS CHEREE L ; STEVENS JOHN F ; TINSLEY JOEL R ; ROBERT O ROSKAM ; STEVENS J F ; STEVENS C L ; ROSKAM R O ; STEVENS CHEREE L B ; GOODSSELL GARY R ; RO ROSKAM ; JF STEVENS ; CL STEVENS ; CARR D MICHAEL ; CARR D M

Inventor(s): STEVENS CHEREE LB ; R O ROSKAM ; J F STEVENS ; C L STEVENS ; CARR D ; JOEL R TINSLEY ; JOHN F STEVENS ; CHEREE L STEVENS ; TINSLEY JOEL ; ROSKAM ROBERT ; STEVENS JOHN ; STEVENS CHEREE ; D MICHAEL CARR ; CHEREE L B STEVENS

Agent(s): GRIFFITH HACK; BORDEN LADNER GERVAIS LLP; PRICE HENEVELD COOPER DEWITT AND LITTON LLP; PRICE HENEVELD LLP

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NA NE NI NL NO NZ OM PG PH PL PT RO RU SC SD SE SG SI SK SL SN SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

12) Family number: 30479779 (US2001029618A)

© PatBase

Title: Transgenic maize with increased mannitol content

Abstract: The present invention provides a method for conferring tolerance or resistance to water or salt stress in a monocot plant, and/or altering the osmoprotectant content of a monocot plant, by introducing a preselected DNA segment into the plant. This invention also relates to the transformed cells and seeds, and to the fertile plants grown from the transformed cells and to their pollen.

Classifications:

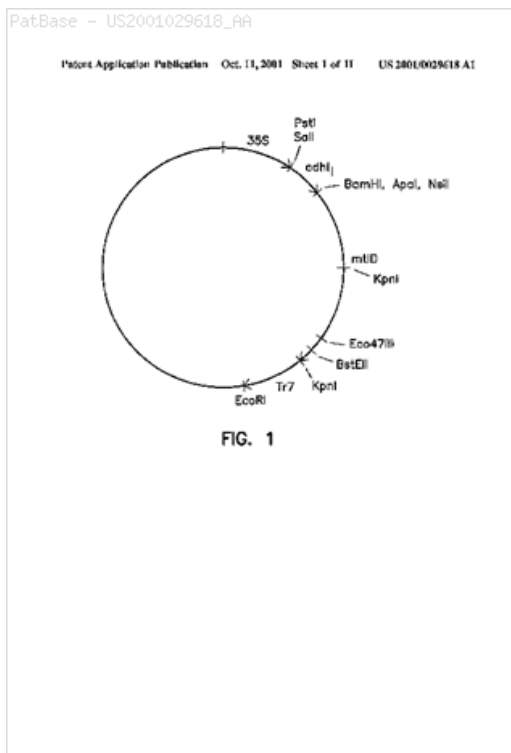
International (IPC 8-9): A01H1/00 A01H4/00 A01H5/00 A01H5/10 C07H21/04 C07K14/41 C07K14/415 C12N1/20 C12N15/05 C12N15/09 C12N15/11 C12N15/29 C12N15/52 C12N15/53 C12N15/60 C12N15/64 C12N15/66 C12N15/82 C12N15/87 C12N5/00 C12N5/04 C12N5/10 C12N9/04 C12N9/88 (Advanced/Invention); A01H1/00 A01H5/00 C12N15/09 C12N15/29 C12N15/53 C12N15/60 C12N5/10 C12P13/22 C12P7/64 C12R1/91 (Advanced/Non-invention); C07K14/41 C12N15/82 C12N5/10 (Core/Invention)

International (IPC 1-7): A01H1/00 A01H1/06 A01H4/00 A01H5/00 A01H5/10 A01N31/02 C07H21/04 C12N1/14 C12N1/20 C12N13/00 C12N15/00 C12N15/05 C12N15/09 C12N15/11 C12N15/29 C12N15/52 C12N15/53 C12N15/60 C12N15/64 C12N15/82 C12N15/87 C12N5/00 C12N5/00 C12N5/04 C12N5/10 C12N9/04 C12N9/10 C12N9/88 C12P13/22

CPC: C12N15/8216 C12N15/8251 C12N15/8254 Y10S47/01 A01H4/008 A01H4/00 A01H4/001 C07K14/415 C12N5/0025 C12N5/04 C12N15/8207 C12N15/87 C12N9/0006 C12N9/88 C12N15/8209 C12N15/8241 C12N15/8245 C12N15/8273

European: A01H4/00 A01H4/00B A01H4/00E C07K14/415 C12N15/82A6D C12N15/82A8 C12N15/82B C12N15/82C C12N15/82C4B10 C12N15/82C4B10B C12N15/82C4B2 C12N15/82C8B2 C12N15/87 C12N5/00M1 C12N5/04 C12N9/00P2 C12N9/88 M07K207/00 M12N207/00 M12N209/00

US: 435/108 435/108S 435/172.1 435/172.3 435/183 435/189 435/193 435/193P 435/232 435/240.4 435/240.45 435/240.5 435/252.3 435/287 435/320.1 435/320.100S 435/410 435/412 435/412S 435/413 435/419 435/419S 435/424 435/468 435/468S 47/58 47/DIG.1 536/23.2 536/23.200S 536/23.6 536/23.7 536/24.1 536/27.1 800/205 800/235 800/250 800/260 800/265 800/266 800/267 800/268 800/275 800/278 800/278P 800/279 800/279S 800/281 800/284 800/287 800/288 800/291 800/292 800/293 800/295 800/298 800/300 800/300.1 800/301 800/302 800/303 800/312 800/312S 800/320 800/320.1 800/320.100S 800/320.2



Family:

Publication number	Publication date	Application number	Application date
AR005664 AA	19990714	AR1997P100213	19970120
AR005665 AA	19990714	AR1997P100214	19970120
AR011462 AB	20000816	AR1998P101552	19980406
AR059315 AB	20080326	AR2007P100465	20070205
AR059316 AB	20080326	AR2007P100466	20070205
AT160174 E	19971115	AT19900912722T	19900808
AU199062903 A1	19910311	AU19900062903	19900808
AU199477169 A1	19950321	AU19940077169	19940824
AU199717065 A1	19970811	AU19970017065	19970117
AU199717066 A1	19970811	AU19970017066	19970117
AU199856404 A1	19980604	AU19980056404	19980302
AU644097 B2	19931202	AU19900062903	19900808
AU684105 B2	19971204	AU19940077169	19940824
AU712874 B2	19991118	AU19980056404	19980302
AU724987 B2	20001005	AU19970017066	19970117
BRPI9007588 A	19920630	BR1990PI07588	19900808
BRPI9407355 A	19970819	BR1994PI07355	19940824
BRPI9707017 A	19990720	BR1997PI07017	19970117
BRPI9707055 A	19990720	BR1997PI07055	19970117
CA2064761 AA	19920131	CA19902064761	19900808
CA2064761 C	20060613	CA19902064761	19900808
CA2170260 AA	19960223	CA19942170260	19940824
CA2243268 AA	19980716	CA19972243268	19970117
CA2243269 AA	19980716	CA19972243269	19970117
DE69031711 D1	19971218	DE19906031711	19900808
DE69031711 T2	19980409	DE19906031711T	19900808
EP0485506 A1	19920520	EP19900912722	19900808
EP0485506 B1	19971112	EP19900912722	19900808
EP0721509 A1	19960717	EP19940927962	19940824
EP0814166 A2	19971229	EP19970108223	19900808
EP0814166 A3	19980513	EP19970108223	19900808
EP0879292 A1	19981125	EP19970903052	19970117
EP0889967 A2	19990113	EP19970903051	19970117
EP2107118 A1	20091007	EP20090164563	19940824
ES2110417 T3	19980216	ES19900912722T	19900808
HU218465 B	20000928	HU19920000394	19900808
HU60781 A2	19921028	HU19920000394	19900808
HU74392 A2	19961230	HU19960000425	19940824
HU9200394 A0	19920428	HU19920000394	19900808
HU9600425 A0	19960429	HU19960000425	19940824
HU9900387 AB	19990528	HU19990000387	19970117
HU9900387 AC	20010228	HU19990000387	19970117
HU9900514 AB	19990528	HU19990000514	19970117
HU9900514 AC	20010628	HU19990000514	19970117
IL110781 A0	19941111	IL19940110781	19940825
IL125070 A0	19990126	IL19970125070	19970117
IL125304 A0	19990312	IL19970125304	19970117
JP2000503541 T2	20000328	JP19970526289T	19970117

JP5501352 T2	18830318	JP19000512238T	18800989
US2001029118 AA	20011011	US20000732439	20001207
US2002061570 AA	20020523	US20000733300	20001208
US2003126634 AA	20030703	US20020171498	20020613
US2003167514 AA	20030904	US20030353726	20030129
US2006168680 AA	20060727	US20050196176	20050803
US5489520 A	19960206	US19940233067	19940426
US5550318 A	19960827	US19900565844	19900809
US5780709 A	19980714	US19960594861	19960119
US5874265 A	19990223	US19950446931	19950523
US5919675 A	19990706	US19950446933	19950523
US5969213 A	19991019	US19950446930	19950523
US6118047 A	20000912	US19960604789	19960119
US6271016 BA	20010807	US19990312721	19990517
US6281411 BA	20010828	US19960599714	19960119
US6395966 BA	20020528	US19940357497	19941216
US6399861 BA	20020604	US19950447985	19950523
US6515201 BB	20030204	US20000733300	20001208
US6803499 BA	20041012	US19970852340	19970507
US7288403 BB	20071030	US20050196176	20050803
US7705215 BA	20100427	US19930113561	19930825
WO9102071 A2	19910221	WO1990US04462	19900808
WO9102071 A3	19920514	WO1990US04462	19900808
WO9506128 A2	19950302	WO1994US09699	19940824
WO9506128 A3	19950914	WO1994US09699	19940824
WO9726365 A2	19970724	WO1997US00978	19970117
WO9726365 A3	19970912	WO1997US00978	19970117
WO9726366 A1	19970724	WO1997US00983	19970117
ZA9406488 A	19951130	ZA19940006488	19940825
ZA9604217 A	19960826	ZA19960004217	19940825
ZA9700398 A	19981019	ZA19970000398	19970117
ZA9700399 A	19980406	ZA19970000399	19970117

Priority:

US19890392176	19890809	US19900513298	19900417	EP19900912722	19900808
WO1990US04462	19900808	US19900565844	19900809	US19930113561	19930825
US19940233067	19940426	AU19940077169	19940824	EP19940927962	19940824
WO1994US09699	19940824	US19940357497	19941216	US19950446930	19950523
US19950446931	19950523	US19950447985	19950523	US19950446933	19950523
US19960599714	19960119	US19960594861	19960119	US19960604789	19960119
WO1997US00983	19970117	WO1997US00978	19970117	US19970852340	19970507
AU19980056404	19980302	US19980062405	19980420	US19990312721	19990517
US20000732439	20001207	US20000097333	20001208	US20000733300	20001208
US20020171498	20020613	US20030353726	20030129	US20050196176	20050803

Probable Assignee: MONSANTO TECHNOLOGY LLC

Assignee(s): (std): ADAMS THOMAS R ; ANDERSON PAUL C ; CHOMET PAUL S ; DAINES RICHARD J ; DEKALB GENETICS CORP ; DEKALB GENETIC CORP ; DEKALB GENETICS CORP ; DEKALB PLANT GENETICS ; GRIFFOR MATTHEW C ; KRIZ ALAN L ; GORDON KAMM WILLIAM ; KAUSCH ALBERT P ; MANN MICHAEL T ; DEKALB PLANT GENETICS US ; ORR PETER M ; WARNER DAVID C ; DEKALB GENETICS CORP DEKALB

Assignee(s): MONSANTO TECHNOLOGY LLC ; DEKALB GENETICS CORP DEKALB ILL US ; LEMAUX PEGGY G ; KRUEGER ROGER W ; GORDON KAMM WILLIAM J ; MANGANO MARY L ; MACKEY CATHERINE J ; RICE THOMAS B ; SPENCER T MICHAEL ; WILLETTS NANCY ; START WILLIAM G ; O BRIEN JAMES V ; STEPHENS MICHAEL A ; OROZCO EMIL M JR ; DEKALB GENETICS DEKALB ILLINOIS CORP ; DEKALB GENETICS COPORATION ; CHAMBERS SHERYL A ; ADAMS WHITNEY R JR

Inventor(s): (std): ANDERSON PAUL C ; CHOMET PAUL S ; GRIFFOR MATTHEW C ; KRIZ ALAN L ; OROZCO EMIL M JR ; ORR PETER M ; STEPHENS MICHAEL A ; ADAMS THOMAS R ; ADAMS WHITNEY R JR ; CHAMBERS SHERYL A ; DAINES RICHARD J ; GORDON KAMM WILLIAM J ; KAUSCH ALBERT P ; KRUEGER ROGER W ; LEMAUX PEGGY G ; MACKEY CATHERINE J ; MANGANO MARY L ; O BRIEN JAMES V ; RICE THOMAS B ; SPENCER T MICHAEL ; START WILLIAM G ; WILLETTS NANCY ; OROZCO EMIL M ; ADAMS WHITNEY R ; O BRIAN JAMES V ; SPENCER MICHAEL T ; WILLETTS NANCY G ; MANGANO MAY L ; GORDON KAMM WILLIAM ; MANN MICHAEL T ; WARNER DAVID C ; MUMM RITA HOGAN ; FLICK CHRISTOPHER E ; ORR PETER ; WALTERS DAVID A ; WALTERS DONALD S ; OROZCO EMIL M J R ; GORDON KAMME WILLIAM J ; ADAMS WHITNEY RJR ; SHERYL A CHAMBERS ; DAVID C WARNER ; ALAN L KRIZ ; WILLIAM J GORDON KAMM ; NANCY WILLETTS ; EMIL M J R OROZCO ; WILLIAM GORDON KAMM ; JRADAMS WHITNEY R ; T MICHAEL SPENCER ; WHITNEY R ADAMS JR ; PAUL C ANDERSON ; THOMAS R DAMS ; JAMES V O BRIEN ; ROGER W KRUEGER ; WILLIAM G START ; MICHAEL A STEPHENS ; PETER M ORR ; MATTHEW C GRIFFOR ; MICHAEL T MANN ; PAUL S CHOMET ; WILLETTS NANCY US ; ALBERT P KAUSCH ; THOMAS R ADAMS ; WILLIAM J GORDON KAMME ; THOMAS B RICE ; RICHARD J DAINES ; EMIL M OROZCO JR ; PEGGY G LEMAUX ; CATHERINE J MACKEY ; MARY L MANGANO ; KAUSCH ALBERT ; START WILLIAM ; MANGANO MARY ; DAINES RICHARD ; MACKEY CATHERINE ; ADAMS WHITNEY ; ADAMS THOMAS ; LEMAUX PEGGY ; SPENCER T ; KRUEGER ROGER ; O BRIEN JAMES ; RICE THOMAS ; CHAMBERS SHERYL ; MACKEY KATHERINE J ; DAMS THOMAS R ; ZACHWIEJA SUSAN J ; GLASSMAN KIMBERLY ; LACCETTI LUCILLE B ; VETSCH CLAYTON S ; MANGANO MARY LOU ; GRIFFORD MATTHEW C ; GRIFFOR NETTHEW C

Inventor(s): O BRIAN JAMES V US ; ANDERSON PAUL ; CHOMET PAUL ; KRIZ ALAN ; GRIFFOR MATTHEW ; O'BRIEN JAMES V ; EMIL M OROZCO ; NETTHEW C GRIFFOR ; JR ADAMS WHITNEY R ; O BRIEN JAMES V MYSTIC CT 06355 US ; WILLETTS NANCY NIAN TIC CT 06357 US

Agent(s): DAVIES COLLISON CAVE; DAVIES COLLISON CAVE PTY LTD; PHILLIPS ORMONDE FITZPATRICK; BERESKIN AND PARR LLP SENCRL SRL; GOWLING LAFLEUR HENDERSON LLP; HELBING JOERG; MONSANTO COMPANY; MONSANTO CO; SONNENSCHN NATH AND ROSENTHAL LLP; BYRON V

Designated states: AL AM AT AU AZ BA BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CU CZ DE DK EE ES FI FR GA GB GE GN GR HU IE IL IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MC MD MG MK ML MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SG SI SK SN SU SZ TD TG TJ TM TR TT UA UG US UZ VN

Title: MICROWAVE SUSCEPTOR PACKAGE HAVING AN APERTURED SPACER BETWEEN THE SUSCEPTOR AND THE FOOD PRODUCT

Abstract: A single use combined shipping display and cooking microwave package is provided for heating a plurality of food pieces in a microwave oven. The packaging includes a microwave transparent enclosure which has a top panel and a bottom panel. Located adjacent to and generally coextensive with the bottom panel is a microwave susceptor. Preferably this microwave susceptor is a thin film susceptor. A spacer overlays the thin film susceptor and is also generally coextensive with the bottom panel. The spacer is adapted to hold the food pieces a predetermined distance away from this susceptor. In addition, the spacer has a plurality of apertures therein which allows the heat from the microwave susceptor to pass through to the food pieces. A similar arrangement is applicable to the top panel. A top panel microwave susceptor is located adjacent to and generally coextensive with the top panel and a top panel spacer is located adjacent to the top panel susceptor and generally coextensive with the top panel. The food pieces are held in a cavity located between the top panel spacer and the bottom panel spacer. An exemplary package is provided which is particularly well suited for roasting nuts in a microwave oven.

Classifications:

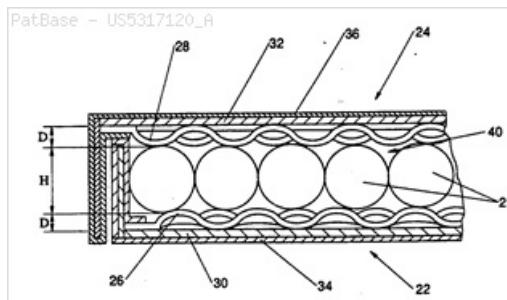
International (IPC 8-9): B65D81/34 H05B6/80 (Advanced/Invention); B65D81/34 (Core/Invention)

International (IPC 1-7): B65D81/34 H05B6/64 H05B6/80

CPC: Y10S99/14 B65D81/3453 B65D2581/344 B65D2581/345 B65D2581/3456 B65D2581/3494

European: B65D81/34M1 L65D581/34M3A L65D581/34M3F L65D581/34M3M1 L65D581/34M7S

US: 219/730 219/756 219/759 426/107 426/113 426/234 426/243 99/DIG.14



Family:

Publication number	Publication date	Application number	Application date
AT152418 E	19970515	AT19920201744T	19920615
CA2069160 AA	19921229	CA19922069160	19920521
CA2069160 C	19960507	CA19922069160	19920521
DE69219409 D1	19970605	DE19926019409	19920615
DE69219409 T2	19971211	DE19926019409T	19920615
EP0522617 A2	19930113	EP19920201744	19920615
EP0522617 A3	19930407	EP19920201744	19920615
EP0522617 B1	19970502	EP19920201744	19920615
US5317120 A	19940531	US19930003718	19930113

Priority:

US19910723153 19910628 CA19922069160 19920521 US19930003718 19930113

Probable Assignee: PROCTER AND GAMBLE CO

Assignee(s): (std): PROCTER AND GAMBLE

Assignee(s): PROCTER AND GAMBLE CO ; PROCTER AND GAMBLE CO THE ; PROCTER AND GAMBLE COMPANY THE ; THE PROCTER AND GAMBLE COMPANY ; THE PROCTER AND GAMBLE COMPANY ; THE PROCTER AND GAMBLE CO ; THE PROCTER AND GAMBLE CO CINCINNATI OHIO US ; PROSISE ROBERT L ; PROCTOR AND GAMBLE CO ; BUNKE PAUL R

Inventor(s): (std): BUNKE PAUL R ; PROSISE ROBERT L

Agent(s): GOWLING LAFLEUR HENDERSON LLP

Designated states: AT BE CH DE DK ES FR GB GR IT LI LU NL SE

14) Family number: 10810916 (US5073399A)

© PatBase

Title: SIMULATED UNCOOKED EGG WITH SHAPED EGG-YOLK AND METHOD OF MAKING

Abstract: A simulated egg, preferably cholesterol-free, capable of having the yolk and liquid egg-white together but in separate phases, so that upon cooking, the simulated egg looks and behaves like a natural egg.

Classifications:

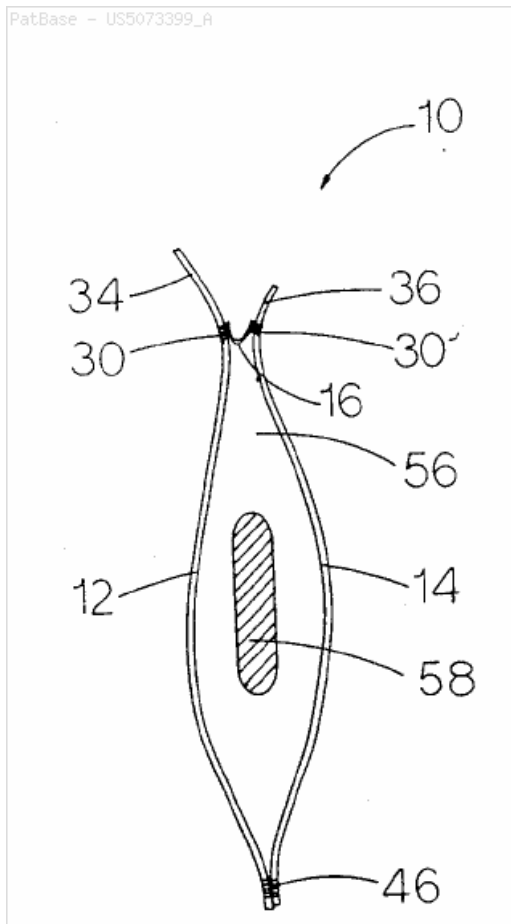
International (IPC 8-9): A23L1/32 A23L15/00 (Advanced/Invention); A23L1/32 (Core/Invention)

International (IPC 1-7): A23L1/04 A23L1/05 A23L1/0522 A23L1/0532 A23L1/32

CPC: A23L15/35

European: A23L1/32H

US: 426/100 426/104 426/106 426/250 426/273 426/274 426/279 426/512 426/516 426/517 426/518 426/519 426/520 426/573 426/575 426/576 426/577 426/578 426/580 426/614 426/89 99/485 99/516 99/534

**Family:**

Publication number	Publication date	Application number	Application date
US5073399 A	19911217	US19900551160	19900711
US5149561 A	19920922	US19910757641	19910911
US5151293 A	19920929	US19910750116	19910826
US5227189 A	19930713	US19920930105	19920814
US5340601 A	19940823	US19930104709	19930811
US5401525 A	19950328	US19930075106	19930611
US5520947 A	19960528	US19940363739	19941223
US5753293 A	19980519	US19950521239	19950830

Priority:

US19900551160 19900711	US19910750116 19910826	US19910757641 19910911
US19920930105 19920814	US19930075106 19930611	US19930104709 19930811
US19940363739 19941223	US19950521239 19950830	

Probable Assignee: MICHAEL FOODS INC**Assignee(s):** (std): VASSILIOU EUSTATHIOS

Assignee(s): MICHAEL FOODS INC ; MICHAEL FOODS OF DELAWARE INC ; PAPETTI S HYGRADE EGG PRODUCTS INC ; PAPETTI'S HYGRADE EGG PRODUCTS INC ; PAPETTI'S HYGRADE EGG PRODUCTS INC ; THL FOOD PRODUCTS CO ; THL FOOD PRODUCTS HOLDINGS CO ; MINNESOTA PRODUCTS INC ; NORTHERN STAR CO ; PAPETTI ELECTROHEATING CORP ; WFC INC ; WISCO FARMS COOPERATIVE ; BANK OF AMERICA NA ; BANK OF AMERICA NA AGENT AS ; CASA TRUCKING INC ; CRYSTAL FARMS REFRIGERATED DISTRIBUTION CO ; FARM FRESH FOODS INC ; KMS DAIRY INC ; MG WALDBAUM CO

Inventor(s): (std): VASSILIOU EUSTATHIOS**15) Family number: 15300955 (US6165519A)**

© PatBase

Title: FILTER FOR ADSORPTION FROM AND/OR DISPERSION OF INGREDIENTS INTO A FLUID

Abstract: A filter for the adsorption of ingredients from and/or the dispersion of ingredients into a fluid includes a matrix which has a plurality of particles having an inherently active surface or an active surface made of a fluid treating material. The particles are held in place by a moderately viscous binder which is impervious to the flow of the fluid. The particles, however, are made of a fluid pervious material. An insufficient amount of binder is incorporated in the matrix to otherwise completely cover the particles. Thus portions of the active surface of the particles remains exposed to the flow of fluid thereby resulting in tortuous paths of flow through the matrix, thereby assuring contact with the treating particles.

Classifications:**International (IPC 8-9):** A23L1/015 A23L5/20

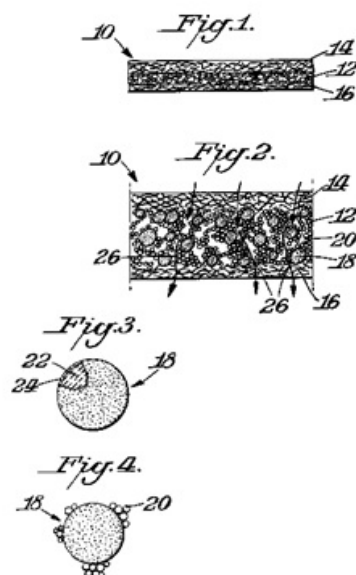
C11B3/00 (Advanced/Invention);

A23L1/015 C11B3/00 (Core/Invention)

International (IPC 1-7): A23D1/00 A23F5/00 A23L1/00 A23P1/00

B01D37/02 B01D39/02 B65B29/02

CPC: A23L5/273 C11B3/008**European:** A23L1/015E2 C11B3/00F**US:** 210/501 210/502.1 210/777 426/132 426/77 426/84 426/88 426/89

**Family:**

Publication number	Publication date	Application number	Application date
AU200033739 A1	20001009	AU20000033739	20000222
AU200033739 A5	20001009	AU20000033739D	20000222
US6165519 A	20001226	US19990273110	19990319
WO0056162 A1	20000928	WO2000US04612	20000222
WO0056162 C1	20010308	WO2000US04612	20000222

Priority:

US19990273110 19990319 WO2000US04612 20000222

Probable Assignee: DCV INC

Assignee(s): (std): DIANE FREDERICK ; FREDERICK DIANE ; LEHRER ROBERT ; ROBERT G SANDBERG ; ROBERT LEHRER ASSOCIATES INC ; METTENHEIMER CLAUS ; ROBERT LEHRER ; SANDBERG ROBERT G ; CLAUS METTENHEIMER

Assignee(s): DCV INC ; ROBERT LEHRERE ASSOCIATES INC

Inventor(s): (std): LEHRER ROBERT ; FREDERICK DIANE ; METTENHEIMER CLAUS ; SANDBERG ROBERT G

Inventor(s): DIANE FREDERICK ; CLAUS METTENHEIMER ; ROBERT LEHRER ; ROBERT G SANDBERG

Designated states: AE AL AM AT AU AZ BA BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CR CU CY CZ DE DK DM EE ES FI FR GA GB GD GE GH GM GN GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

16) Family number: 28328965 (US2001009128A)

© PatBase

Title: ROTISSERIE OVEN HAVING A HEAT SHIELD

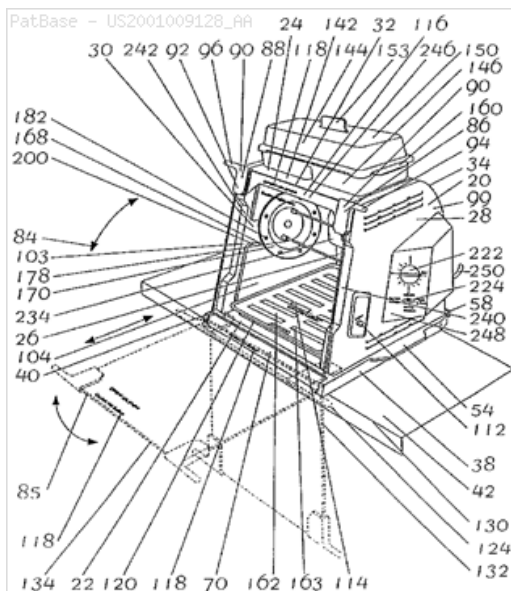
Abstract: Enclosed rotisserie with added convenience, including a countertop resting box-like enclosure housing a safety rear mounted heating element and a power rotated dual rod spit assembly. The gear driven spit assembly may be easily inserted and removed straight into and out of the enclosure without need for angling or coupling the assembly to a power drive socket. The spit assembly may also be mounted at various distances from the heating element to decrease cooking times. The open front of the enclosure is from time to time covered by an inclined glass panel door which may be opened in various ways to facilitate food insertion into and removal from the enclosure, and which may be easily removed for cleaning or other purposes. The embodiment's design makes efficient use of valuable counter space by recessing back and raising off the countertop its controls. A contained light as well as room light emitted through the inclined glass door illuminate the enclosure's interior to make the rotisserie cooking into a taste tempting show. Two countertop supported sizes for the embodiment are suggested, one for larger families and entertaining, and the other for small families and singles. Cooking times are decreased and manufacture simplified by the embodiment heating element remaining on constantly during the cooking process. Maintenance is minimized by various embodiment parts being removable for cleaning including a cleaning shield located behind the heating element, the glass door, and a drip pan with slotted cover. A variety of foods may be cooked using the spit and accessories that attach to the spit. Such accessories include wire baskets and a rotating stir fryer. Foods may be cooked on top of the embodiment as well using an included warming tray and an inserted steaming tray with cover. Grease-tight rotisserie/barbecue gloves make food handling easier and safer, as can also be said for a spit support platform which supports the spit assembly for food mounting and carving. Self-rotating kabob rods cook kabobs on all sides evenly and allow for increasing rotisserie capacity by increasing the length of rotating rods available for rotisserie food mounting.

Classifications:

International (IPC 8-9): A21B1/00 A21B1/22 A21B2/00 A21B3/00 A22C7/00 A23L1/01 A23L5/10 A23P1/00 A47J A47J36/06 A47J37/00 A47J37/04 A47J37/06 A47J37/07 A47J43/18 B65D25/26 F27D11/02 F27D3/12 (Advanced/Invention); A47J36/06 A47J37/07 F24C15/16 (Advanced/Non-invention); A47J37/04 A47J37/06 (Core/Invention); F24C15/16 (Core/Non-invention)

International (IPC 1-7): A22C7/00 A23L1/00 A23P1/00 A47J27/00

A47J27/62 A47J37/00 A47J37/04 A47J37/06 A47J37/07 A47J43/18
CPC: Y10S220/912 A47J37/0629 A47J37/0664 A47J37/0641
A47J36/06 A47J37/041 A47J37/042 A47J37/043 A47J37/047
A47J37/0623 A47J37/0635 A47J37/0745 A47J43/18
European: A47J37/04A A47J37/04B A47J37/04C A47J37/04G
A47J37/06C A47J37/06C10 A47J37/06C4 A47J37/06C4B
A47J37/06C4D A47J37/07E A47J43/18 K47J36/06 K47J37/06C10
US: 126/190 126/194 126/198 126/273.5 126/275E 219/403 219/405
219/411 220/326 220/573.1 220/573.100P 220/655 220/655S
220/912 426/241 426/243 426/523 426/523S 99/326 99/326P
99/327 99/331 99/331S 99/332 99/335 99/339 99/349 99/357
99/357S 99/395 99/419 99/419P 99/419S 99/421 99/421.00H
99/421.00HP 99/421.00HS 99/421.00R 99/421.00RS 99/421H
99/421HH 99/421HV 99/421P 99/421R 99/421V 99/427 99/427P
99/427S 99/447 993/270 993/490 993/950 994/210R



Family:

Publication number	Publication date	Application number	Application date
AT295109 E	20050515	AT20020090002T	20020108
AT333230 E	20060815	AT20020075354T	20020108
AU200210080 A1	20020718	AU20020010080	20020107
AU200210080 A5	20020718	AU20020010080	20020107
AU777121 B2	20040930	AU20020010080	20020107
CA2366635 AA	20020712	CA20022366635	20020104
CA2550036 AA	20020712	CA20022550036	20020104
DE60204060 D1	20050616	DE20026004060T	20020108
DE60204060 D1	20050616	DE20026004060	20020108
DE60204060 T2	20060316	DE20026004060T	20020108
DE60213291 D1	20060831	DE20026013291	20020108
EP1222889 A1	20020717	EP20020090002	20020108
EP1222889 B1	20050511	EP20020090002	20020108
EP1535556 A1	20050601	EP20050075354	20020108
EP1535556 B1	20060719	EP20050075354	20020108
EP1700550 A1	20060913	EP20060090100	20020108
HK1048240 A1	20051118	HK20030100435	20030117
HK1048240 B	20051118	HK20030100435	20030117
KR100493601 B1	20050610	KR20020001777	20020111
KR20020061116 A	20020722	KR20020001777	20020111
US2001009128 AA	20010726	US20010783667	20010214
US2001022140 AA	20010920	US20010784565	20010215
US2001032547 AA	20011025	US20010783364	20010214
US2001042449 AA	20011122	US20010891019	20010625
US2002017201 AA	20020214	US20010880673	20010613
US2002023545 AA	20020228	US20010824429	20010402
US2002023546 AA	20020228	US20010893076	20010627
US2002023547 AA	20020228	US20010940219	20010827
US2002050212 AA	20020502	US20010016298	20011210
US2002069768 AA	20020613	US20010017782	20011030
US2002088350 AA	20020711	US20020072523	20020205
US2002108500 AA	20020815	US20010025644	20011219
US2002108503 AA	20020815	US20020126863	20020418
US2002144607 AA	20021010	US20020108044	20020327
US2002157543 AA	20021031	US20020176697	20020621
US2002166458 AA	20021114	US20020177875	20020621
US2003019368 AA	20030130	US20010759399	20010112
US2004144260 AA	20040729	US20030648836	20030826
US2005178275 AA	20050818	US20050043016	20050124
US2005284306 AA	20051229	US20050215720	20050829
US2006144248 AA	20060706	US20060367831	20060303
US2006144250 AA	20060706	US20060370622	20060307
US2007145061 AA	20070628	US20070683334	20070307
US2008250940 AA	20081016	US20080025530	20080204
US2009090248 AA	20090409	US20080210904	20080915
US2009173240 AA	20090709	US20090401395	20090310
US2010071565 AA	20100325	US20090628932	20091201
US2011132891 AA	20110609	US20110019199	20110201
US6142064 A	20001107	US19990437067	19991109
US6170390 BA	20010109	US19980217944	19981221
US6173645 BA	20010116	US19990436614	19991109
US6240838 BA	20010605	US20000651804	20000830
US6250214 BA	20010626	US20000569163	20000511
US6253665 BA	20010703	US20000599329	20000622
US6330855 BB	20011218	US20010783667	20010214

US6393972 BA	20020528	US20000662308	20000915
US6408742 BA	20020625	US20010893076	20010627
US6422136 BA	20020723	US20000569471	20000512
US6450087 BB	20020917	US20010783364	20010214
US6536334 BA	20020808	US20010996802	20011130
US6536334 BB	20030325	US20020072523	20020205
US6568315 BB	20030527	US20010891019	20010625
US6658991 BB	20031209	US20010759399	20010112
US6742445 BB	20040601	US20010017782	20011030
US6782805 BB	20040831	US20020177875	20020621
US6782806 BB	20040831	US20020126863	20020418
US6837150 BB	20050104	US20020176697	20020621
US6874408 BB	20050405	US20010025644	20011219
US6988445 BA	20060124	US20020286656	20021102
US7021203 BB	20060404	US20010824429	20010402
US7021204 BB	20060404	US20030648836	20030826
US7225729 BB	20070605	US20060370622	20060307
US7225730 BB	20070605	US20050215720	20050829
US7325484 BA	20080205	US20020286621	20021102
US7424849 BB	20080916	US20050043016	20050124
US7500428 BB	20090310	US20070683334	20070307
US7626142 BB	20091201	US20060367831	20060303
US7878111 BB	20110201	US20080025530	20080204
US8017167 BB	20110913	US20090401395	20090310

Priority:

US19980217944	19981221	US19990436614	19991109	US19990437067	19991109
US20000502940	20000211	US20000569163	20000511	US20000569471	20000512
US20000599329	20000622	US20000651804	20000830	US20000622308	20000915
US20000662308	20000915	US20000286680	20001102	US20010759399	20010112
US20010783364	20010214	US20010783667	20010214	US20010784565	20010215
US20010824429	20010402	US20010880673	20010613	US20010891019	20010625
US20010893076	20010627	US20010940219	20010827	US20010017782	20011030
US20010016298	20011210	US20010025644	20011219	CA20022366635	20020104
CA20022550036	20020104	EP20020090002	20020108	EP20050075354	20020108
US20020072523	20020205	US20020108044	20020327	US20020126863	20020418
US20020177875	20020621	US20020176697	20020621	US20020286621	20021102
US20020286680	20021102	US20020286656	20021102	US20030648836	20030826
US20050043016	20050124	US20050215720	20050829	US20060367831	20060303
US20060370622	20060307	US20070683334	20070307	US20080025530	20080204
US20080210904	20080915	US20090401395	20090310	US20090628932	20091201
US20110019199	20110201				

Probable Assignee: RONCO HOLDINGS INC

Assignee(s): (std): POPEIL RON ; ADVANTAGE PARTNERS ; ADVANTAGE PARTNERS IP LLC ; BACKUS ALAN L ; ADVANTAGE PARTNERS LLC ; RONCO CORP ; RONCO MARKETING CORP ; RONCO ACQUISITION CORP ; RONCO HOLDING INC

Assignee(s): RONCO HOLDINGS INC ; RON POPEIL BEVERLY HILLS CALIFORNIA 90210 UNITED STATES UNITED STATES OF AMERICA ; RON POPEIL ; RONCO AQUISITION LLC ; ALAN L BACKUS ; ALAN L BACKUS LOS ANGELES CALIFORNIA 90077 UNITED STATES UNITED STATES OF ; KALLINA CORP ; CROSSROADS FINANCIAL LLC ; LAURUS MASTER FUND LTD ; ROMCO MARKETING CORP ; LV ADMINISTRATIVE SERVICES INC ; POPEIL RONALD M ; LV ADMINISTRATIVE SERVICES AGENT AS

Inventor(s): (std): BACKUS ALAN L ; POPEIL RON ; POPEIL RONALD M ; ALAN L BACKUS ; RON POPEIL

Inventor(s): POPEIL RONALD ; BACKUS ALAN

Agent(s): FB RICE; FB RICE PTY LTD; FETHERSTONHAUGH AND CO; CLT PATENT AND TRADEMARK HK LTD UNIT 10 34 F OFFICE TOWER CONVENTION PLAZA; JEFFER MANGELS BUTLER AND MARMARO LLP; CONNOLLY BOVE LODGE AND HUTZ LLP; JEFFER MANGSIS BUTLER AND MARMARO LLP

Designated states: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR