

1) Family number: 61651011 (US2017225862A)

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Title: TRANSPARENT RETAIL BAG-IN-BOX PACKAGE

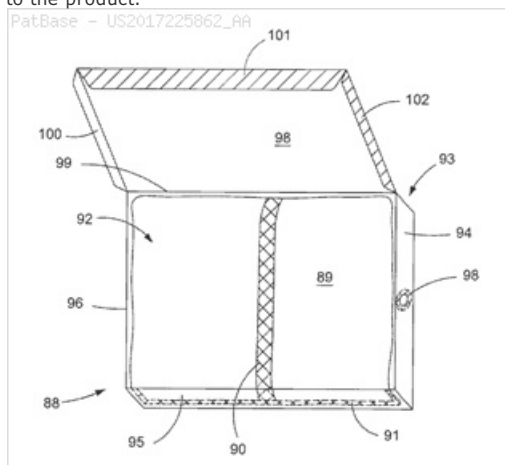
Abstract: A retail bag-in-box transparent package having a flowable product contained in a bag which is contained in a polymeric box where the box has (i) a flat bottom panel, an opposing top panel, and a self-supporting, upstanding, at least partially transparent wall connecting the bottom and top panels, and (ii) an access port through the box adapted for providing communication means for removing product from the bag, which is a flexible thermoplastic bag (capacity ?1 liter (1000 ml)) attached to an interior surface of the box proximate the access port, where at least a portion of the bag has a transparent wall overlapping the transparent box portion to provide visual access to the product.

Classifications:

International (IPC 8-9): B65D5/10 B65D77/06 (Advanced/Invention)

CPC: B65D25/54 B65D77/065 B65D5/103 B65D77/06 B65D35/56 B65D77/068

US: 229/117.3



Family:

Publication number	Publication date	Application number	Application date
US2017225862 AA	20170810	US20140501218	20140808
WO16022148 A1	20160211	WO2014US50344	20140808

Priority:

US20140501218 20140808 WO2014US50344 20140808

Probable Assignee: BEMIS CO INC

Assignee(s): (std): BEMIS CO INC

Inventor(s): (std): SCHNABEL DONALD C ; CHEN PETER M ; HODSON JAY D

Agent(s): RICHESON CEDRIC M

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 IR IS IT JP KE KG KM KN KP KR KZ LA LC 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 PA PE PG PH PL PT QA RO RS RU RW SA 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

2) Family number: 62821092 (US2016194514A)

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Title: INHERENTLY PRINTABLE POLYMERIC MATERIAL AND RELATED METHODS

Abstract: An inherently printable polymeric material is provided. The polymeric material includes a homogenous mixture of a thermoplastic polymer with a Tg of about 30-80 degrees centigrade, a cyclic olefin copolymer, an ionomer of ethylene and methacrylic acid, and a thermoplastic rubber. The polymeric material can be printed without requiring printing receptive layers or treatments. The polymeric material can be thermoformed, yet retains its printability even after thermoforming.

Classifications:

International (IPC 8-9): B32B3/10 C08J5/18 C08L29/04 C08L33/02 C08L45/00 C08L53/00 C09D123/08 C09D129/02 C09D145/00 (Advanced/Invention);

C08L23/08 (Advanced/Non-invention)

CPC: C09D129/02 C09D145/00 C08L45/00 C08L23/08 C08L23/0815 C08L23/0861 C08L2203/16 C09D123/0861 C08L23/0876 C08L53/02

US: 101/483 264/173.19 428/195.1 428/516 525/210 525/93

Family:

Publication number	Publication date	Application number	Application date
AU2015375353 AA	20170629	AU20150375353	20151216
AU2015375353 AH	20170803	AU20150375353	20151216
CA2970604 AA	20170609	CA20152970604	20151216
CN107109099 A	20170829	CN201580071471	20151216
EP3242913 A1	20171115	EP20150826086	20151216
IN201717025133 A	20171103	IN201717025133	20170714
MX2017008759 A1	20171026	MX20170008759	20151216
US2016194514 AA	20160707	US20150970690	20151216

US9926457 BB	20180327	US20150970690	20151216
WO16111818 A1	20160714	WO2015US65939	20151216
WO16111818 A8	20170706	WO2015US65939	20151216

Priority:

US20150099744P 20150105 US20150970690 20151216 WO2015US65939 20151216

Probable Assignee: AVERY DENNISON CORP

Assignee(s): (std): AVERY DENNISON CORP

Assignee(s): HENDERSON KEVIN O

Inventor(s): (std): HENDERSON KEVIN O ; KEVIN O HENDERSON

Agent(s): GRIFFITH HACK; BRUNET AND CO LTD; MUELLER BORE AND PARTNER PATENTANWAELTE PARTG MBB; AVERY DENNISON CORP; BURKE DANIEL E ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 IR 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 PA PE PG PH PL PT QA RO RS RU RW SA 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

3) Family number: 62067205 (US2017217130A)

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Title: MULTILAYER STRUCTURE AND THERMOFORMED ARTICLES MADE THEREFROM

Abstract: A multilayer structure comprising at least one barrier layer, said barrier layer including less than or equal to 12 percent, by weight of the barrier layer, of an anhydride and/or carboxylic acid functionalized ethylene/alpha-olefin interpolymer having a density in the range of from 0.855 to 0.900 g/cm³; and having a melt viscosity less than 50,000 cP at 350 degrees Fahrenheit (177 degrees centigrade); and at least 60 percent, by weight of the barrier layer, of EVOH having from 10 to 32 mole percent units derived from ethylene monomer is provided. Further provided are thermoformed articles made therefrom.

Classifications:

International (IPC 8-9): B32B27/00 B32B27/08 B32B27/18 B32B27/30 B32B27/32 B32B27/34 B32B27/36 B32B7/12 (Advanced/Invention)

International (IPC 1-7): B32B27/08 B32B27/18 B32B27/30 B32B27/32 B32B27/34 B32B27/36 B32B7/12

CPC: B32B27/306 B32B27/34 B32B27/36 B32B2250/05 B32B2250/24 B32B2270/00 B32B2307/31 B32B2307/581

B32B2307/5825 B32B2307/7244 B32B2307/738 B32B2439/02 B32B27/30 B32B7/12 B32B27/08 B32B27/18 B32B27/32

Family:

Publication number	Publication date	Application number	Application date
BR112017006596 A2	20180116	BR20171106596	20151001
CN106794680 A	20170531	CN201580053015	20151001
CO20170003714 A2	20170711	CO20170003714	20170418
EP3200991 A1	20170809	EP20150787332	20151001
ID201803039 A	20180323	ID2017PID02462	20151001
IN201717012340 A	20170714	IN201717012340	20170406
JP2017531571 T2	20171026	JP20170516085T	20151001
MX2017004205 A1	20170711	MX20170004205	20151001
US2017217130 AA	20170803	US20150515546	20151001
WO16054353 A1	20160407	WO2015US53458	20151001

Priority:

US20140058197P 20141001 US20150515546 20151001 WO2015US53458 20151001

Probable Assignee: DOW GLOBAL TECHNOLOGIES LLC

Assignee(s): (std): DOW GLOBAL TECHNOLOGIES INC ; DOW GLOBAL TECHNOLOGIES LLC

Inventor(s): (std): HERNANDEZ CLAUDIA ; DEPLACE FANNY ; MARTINEZ FELIPE ; CHOPIN LARNY J ; WALTHER BRIAN W ; MARTINEZ BARRENECHE FELIPE ; CHOPIN LAMY J ; CHOPIN III LAMY J ; CLAUDIA HERNANDEZ ; FELIPE MARTINEZ BARRENECHE ; BRIAN W WALTHER ; LAMY J CHOPIN ; FANNY DEPLACE

Inventor(s): BRIAN WALTHER W ; LAMY CHOPIN J

Agent(s): JOSE ANDRES RINCON USCATEGUI; BOULT WADE TENNANT; ADOLF MARTUA PANGGABEAN; KOBAYASHI HIROSHI; KATAYAMA EIJI; OHMORI NORIO; FRIEDRICH VALERIE K

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 IR 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 PA PE PG PH PL PT QA RO RS RU RW SA 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

4) Family number: 57949419 (US2014370160A)

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Title: POUCH FOR FRESH PRODUCE ITEM AND METHOD

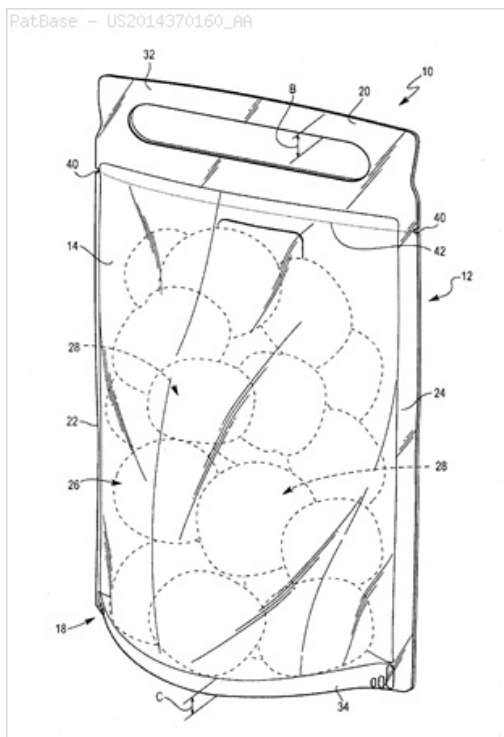
Abstract: The present disclosure provides a pouch for holding a fresh produce item and a method. The pouch includes (A) a body composed of at least one flexible multilayer film having a haze value less than 20 percent. The body further includes a front wall, a rear wall, and a gusset panel that form a closed chamber. (B) The gusset panel includes a rim. (C) A fresh produce item is located in the closed chamber. (D) The pouch has a chamber-to-rim ratio (mm) from 6:1 to 200:1. At least a portion of at least one wall is transparent permitting a person to see the fresh produce item in the pouch. The method includes displaying the fresh produce item through at least one of the front wall or the rear wall at a chamber-to-rim ratio from 6:1 to 200:1.

Classifications:

International (IPC 8-9): A23L1/216 A23L19/12 B32B27/08 B32B27/20 B32B27/32 B32B27/36 B32B3/26 B32B3/28 B32B7/12 B65D30/16 B65D33/08 B65D75/00 B65D75/56 B65D75/58 B65D81/34 B65D85/50 (Advanced/Invention); B65D75/56 B65D75/58 (Advanced/Non-invention)

CPC: B65D81/3461 B32B7/12 B32B27/08 B32B27/20 B32B27/32

B32B27/36 B32B2270/00 B32B2307/31 B32B2307/412
 B32B2307/414 B32B2307/518 B32B2307/724 B32B2307/75
 B32B2439/46 B32B2439/70 B65D75/008 B65D75/566 B65D75/5805
 B65D81/3415 B65D81/3446 B65D2205/00 B65D2581/3427
 A23L1/216 A23L19/12 B32B1/08 B32B3/266 B32B3/28
US: 1/1 219/735 426/106 426/110 426/127 426/523 D9/704 D9/704
Locarno class: 09/05



Family:

Publication number	Publication date	Application number	Application date
AR093949 AA	20150701	AR2013P104662	20131212
BR112015029915 A2	20170725	BR20151129915	20131212
CN105263703 A	20160120	CN201380077218	20131212
DE602013030179 D1	20180104	DE201360030179T	20131212
EP3007895 A1	20160420	EP20130815631	20131212
EP3007895 B1	20171129	EP20130815631	20131212
ID201604589 A	20160805	ID2015P0007699	20131212
IN11525DN2015 A	20160506	IN2015DN11525	20151217
JP2016523779 T2	20160812	JP20160519497T	20131212
MX2015016763 A1	20160413	MX20150016763	20131212
US2014370160 AA	20141218	US20130104132	20131212
US9422098 BB	20160823	US20130104132	20131212
USD719035 S1	20141209	US20130457793F	20130613
USD719036 S1	20141209	US20130476239F	20131212
WO14200562 A1	20141218	WO2013US74698	20131212

Priority:

US20130457793F 20130613 US20130457793P 20130613 EP20130815631 20131212
 US20130104132 20131212 US20130476239F 20131212 WO2013US74698 20131212

Probable Assignee: DOW GLOBAL TECHNOLOGIES LLC

Assignee(s): (std): DOW GLOBAL TECH LLC ; DOW GLOBAL TECHNOLOGIES INC ; DOW GLOBAL TECHNOLOGIES LLC ; KALEIDOSCOPE IMAGING INC

Assignee(s): DOW GLOBAL TECHNOLOGIES LLC MIDLAND

Inventor(s): (std): MARTIN JILL M ; LOWRY HALEY A ; WARNER JAMES F ; WARNER JIM ; HERBERT THOMAS A ; KIM JIHOON ; LOWRY HALEY ; HERBERT THOMAS ; JIHOON KIM ; HALEY A LOWRY ; JILL M MARTIN ; THOMAS A HERBERT ; JAMES F WARNER ; HALEY LOWRY

Inventor(s): MARTIN JILL M PEARLAND ; LOWRY HALEY HOUSTON ; WARNER JAMES F CHICAGO ; KIM JIHOON CHICAGO ; HERBERT THOMAS A OAK PARK

Agent(s): MURGITROYD AND CO; BOULT WADE TENNANT; IR YT WIDJOJO; OHMORI NORIO; KOBAYASHI HIROSHI; HUSCH BLACKWELL LLP; WHYTE HIRSCHBOECK DUDEK SC; BARTHEL TED J

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 IR 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 PA PE PG PH PL PT QA RO RS RU RW SA 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

5) Family number: 65086479 (US2019002656A)

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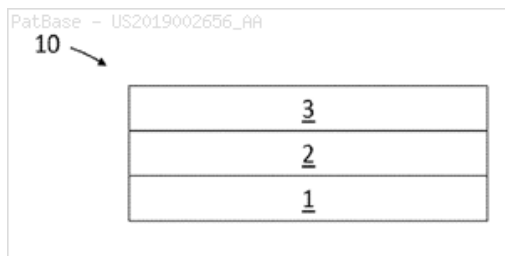
Title: ANTI-SCALPING PHARMACEUTICAL PACKAGING FILM

Abstract: A film for packaging a pharmaceutical active agent-containing product includes a product-contacting sealing layer that does not scalp the pharmaceutical active product. The product contacting layer includes at least 90 weight percent of a CTFE-VDF copolymer. The pharmaceutical active agent can be nicotine. The product can be a transdermal patch.

Classifications:

International (IPC 8-9): B32B15/08 B32B27/08 B32B27/30 B32B27/32 B32B7/12 C08J5/18 (Advanced/Invention)

CPC: B32B27/32 C08J5/18 B32B7/12 B32B15/08 B32B27/08 B32B27/304 B32B27/322 B32B2307/31 B32B2307/7244 B32B2307/7246 B32B2439/80 B32B2556/00 C08J2327/04

**Family:**

Publication number	Publication date	Application number	Application date
US2019002656 AA	20190103	US20150748692	20150826
WO17034560 A1	20170302	WO2015US46974	20150826

Priority:

US20150748692 20150826 WO2015US46974 20150826

Probable Assignee: BEMIS CO INC**Assignee(s):** (std): BEMIS CO INC ; JAIN RISHABH ; LIU YUAN ; PRISCAL MICHAEL D**Inventor(s):** (std): LIU YUAN ; PRISCAL MICHAEL D ; JAIN RISHABH ; PRISCAL MICHEAL D

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 IR IS IT JP KE KG KM KN KP KR KZ LA LC 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 PA PE PG PH PL PT QA RO RS RU RW SA 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

6) Family number: 60541576 (US2015283029A)

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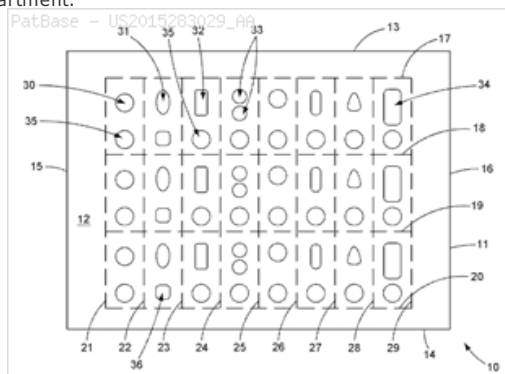
Title: CHILD-RESISTANT PACKAGING

Abstract: A child-resistant blister package having: (a) a product; (b) a multilayer lidstock; and (c) a formed blister film; and the lidstock has at least four layers: i) an inner thermoplastic heat sealable layer; ii) a first intermediate aluminum foil layer; iii) a second intermediate adhesive layer; and iv) an outer polyester or oriented nylon layer with the outer layer having a loop shaped score line therethrough, and the adhesive layer is disposed between layers (ii) and (iv); and optionally has a fifth layer (v) which is a release coating disposed within the loop shape and between layers (ii) and (iv) for manual peelable detachment of at least the outer layer (iv) from (ii) the first intermediate layer; with layer (c) having at least two compartments: (i) a first blister compartment adapted for receiving product (a); and (ii) a second blister compartment having a blister compartment film overlaying and spaced apart from a portion of the lidstock heat seal layer opposite a tab area portion of the score line in the outer layer; and wherein the second blister compartment is adapted for manual inward deformation activation of separation of the lidstock from itself along said score line tab area portion; and product (a) is hermetically sealed between (b) and (c) within said first blister compartment.

Classifications:

International (IPC 8-9): A61J1/03 B32B15/08 B32B15/20 B32B27/34 B32B27/36 B32B3/04 B32B7/06 B32B7/12 B65D65/14 B65D65/40 B65D65/42 B65D75/36 B65D75/58 B65D83/04 B65D85/42 (Advanced/Invention)

CPC: A61J1/035 B65D75/5855 B65D75/585 B65D65/14 B65D65/42 B65D75/367 B65D2565/382 B65D2575/365 B32B3/04 B32B7/06 B32B7/12 B32B15/08 B32B15/20 B32B27/34 B32B27/36 B32B2250/04 B32B2307/31 B32B2307/514 B32B2307/7242 B32B2307/7265 B32B2307/75 B32B2439/00 B65D65/40 B65D2215/00

US: 1/1 206/438 206/484.2**Family:**

Publication number	Publication date	Application number	Application date
US2015283029 AA	20151008	US20140243408	20140402
US9468584 BB	20161018	US20140243408	20140402
WO15153428 A1	20151008	WO2015US23288	20150330

Priority:

US20140243408 20140402

Probable Assignee: BEMIS CO INC**Assignee(s):** (std): BEMIS CO INC ; JANSEN CHRISTOPHER R ; RIIS JENNIFER L**Inventor(s):** (std): JANSEN CHRISTOPHER R ; RIIS JENNIFER L**Agent(s):** SHEENA E; CONNERS SHEENA E

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 IR IS IT JP KE KG KM KN KP KR KZ LA LC 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 PA PE PG PH PL PT QA RO RS RU RW SA 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

7) Family number: 62182654 (US2016114958A)

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Title: CHEMOTAXIS ANTIBACTERIAL FILM AND PACKAGE

Abstract: An anti-bacterial package component comprising a packaging substrate having an anti-bacterial agent fixed thereto; and a chemoattractant (bacteria attractant) incorporated with the substrate and adapted for diffusion into a food or toiletry product medium; the attractant selected from the group consisting of monosaccharides, disaccharides, polysaccharides, vitamins, minerals and essential amino acids; wherein the attractant is adapted for biological transport of pathogenic or spoilage bacteria from a product medium in contact with the substrate across an attractant concentration gradient to contact with the fixed anti-bacterial agent whereby the bacteria is killed, immobilized, made sterile, or otherwise rendered harmless.

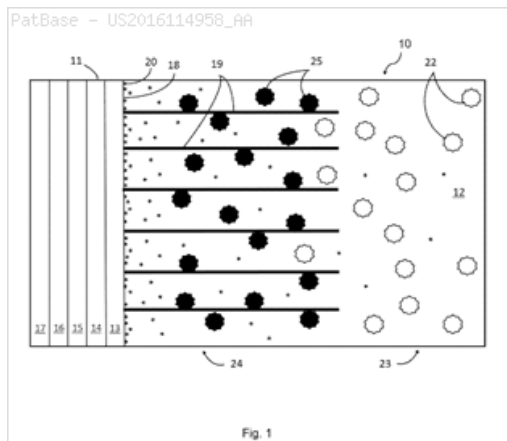
Classifications:

International (IPC 8-9): A01N25/10 A01N33/12 A01P1/00

B65D81/28 C08F8/30 (Advanced/Invention)

CPC: B65D81/28 A01N25/10

US: 424/78.18 424/78.27 424/78.29



Family:

Publication number	Publication date	Application number	Application date
US2016114958 AA	20160428	US20140522846	20141024
WO16064668 A1	20160428	WO2015US55907	20151016

Priority:

US20140522846 20141024

Probable Assignee: BEMIS CO INC

Assignee(s): (std): BEMIS CO INC ; BUSCHE DAVID A ; NELSON KEVIN P

Inventor(s): (std): BUSCHE DAVID A ; NELSON KEVIN P

Agent(s): BIESTERVELD DANIEL D

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 IR IS IT JP KE KG KM KN KP KR KZ LA LC 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 PA PE PG PH PL PT QA RO RS RU RW SA 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

8) Family number: 60049793 (US2015225151A)

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Title: ANTI-SCALPING TRANSDERMAL PATCH PACKAGING FILM

Abstract: A flexible, multilayer packaging film suitable for packaging an article for collecting or administering a physiologically active substance such as transdermal drug delivery patches, oral dissolvable thin strips, and disposable, microfluidic test cassettes having: (a) an article contact layer having at least 90 weight percent of a norbornene ethylene copolymer or derivative thereof and a glass transition temperature of from 65 to 110 degrees centigrade; (b) a polyolefin bulk layer; (c) a first intermediate adhesive layer; (d) an oxygen barrier layer having an oxygen transmission rate of less than less than 0.01 cm³/100 inches²/24 hours at 1 atmosphere and 23 degrees centigrade; (e) a second intermediate adhesive layer; and (f) an exterior protective layer comprising a polymer selected from the group consisting of amorphous polyester, polyamide, polyolefin, nylon, polypropylene, or copolymers, blends or derivatives thereof; wherein said multilayer film has the following properties: a WVTR of less than 0.01 g/100 inches² per 24 hours at Room Temperature (RT) (23 degrees centigrade) and 1 atmosphere; and a thickness of 10 mil or less.

Classifications:

International (IPC 8-9): A61J1/10 A61K31/167 A61K31/4468

A61K31/465 A61K31/565 A61K9/70 B32B15/085 B32B27/08

B32B27/10 B32B27/30 B32B27/32 B32B27/34 B32B27/36 B32B7/12

B65B9/06 B65D65/14 B65D65/40 (Advanced/Invention)

CPC: B32B15/085 B32B27/08 B32B27/36 B32B27/325 B32B27/308

A61K9/703 A61K31/465 B32B2307/7246 B32B2307/7244

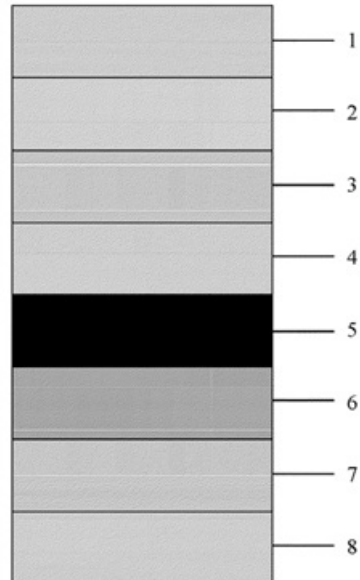
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Y10T428/31797 B65D65/40 A61K9/7023 A61K31/565 A61K31/167

B65B9/06 B65D65/14 A61K31/4468 B32B7/12 B32B27/10

B32B27/32 B32B27/34 B32B2307/31 B32B2439/40

US: 428/483 604/307

**Family:**

Publication number	Publication date	Application number	Application date
BR112016018382 A2	20170808	BR20161118382	20150210
CN106457759 A	20170222	CN201580013573	20150210
EP3105049 A1	20161221	EP20150705765	20150210
IN201617029954 A	20161209	IN201617029954	20160901
US2015225151 AA	20150813	US20140178005	20140211
US2017174405 AA	20170622	US20150115993	20150210
WO15123211 A1	20150820	WO2015US15246	20150210
WO15123211 A8	20160526	WO2015US15246	20150210

Priority:

US20140178005 20140211 US20150115993 20150210 WO2015US15246 20150210

Probable Assignee: BEMIS CO INC

Assignee(s): (std): JAIN RISHABH ; JIAN RISHABH ; MCMILLAN LYNDSEY A ; OSBORN CHRISTOPHER L ; MCMILLAN LYNDSEY ; LIU YUAN ; OSBORN CHRIS ; RIIS JENNIFER ; BEMIS CO INC

Assignee(s): BEMIS HEALTHCARE PACKAGING INC ; PERFECSEAL INC

Inventor(s): (std): MCMILLAN LYNDSEY A ; OSBORN CHRISTOPHER L ; JIAN RISHABH ; MCMILLAN LYNDSEY ; RIIS JENNIFER ; LIU YUAN ; OSBORN CHRIS ; JAIN RISHABH ; RIIS JENNIFER L

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Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN 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 IR 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 PA PE PG PH PL PT QA RO RS RU RW SA 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