

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6153372

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	CHANGE OF NAME	
CONVEYING PARTY DATA		
Name		Execution Date
UPFIELD US INC.		06/08/2020
RECEIVING PARTY DATA		
Name:	UPFIELD EUROPE B.V.	
Street Address:	5, NASSAUKADE	
City:	3071 JL ROTTERDAM	
State/Country:	NETHERLANDS	
PROPERTY NUMBERS Total: 60		
Property Type	Number	
Application Number:	13837651	
Application Number:	15776516	
Application Number:	15776523	
Application Number:	15776538	
Application Number:	16619057	
Application Number:	16618053	
Application Number:	09880200	
Application Number:	10375610	
Application Number:	10510380	
Application Number:	10442766	
Application Number:	10639235	
Application Number:	10538186	
Application Number:	10564944	
Application Number:	13224550	
Application Number:	14582483	
Application Number:	10582600	
Application Number:	10581380	
Application Number:	10582281	
Application Number:	10587477	
Application Number:	11883220	
Application Number:	11884282	

PATENT

Property Type	Number
Application Number:	13435943
Application Number:	14584706
Application Number:	11884292
Application Number:	11990798
Application Number:	11992554
Application Number:	12486911
Application Number:	14400173
Application Number:	13133954
Application Number:	13823150
Application Number:	13697607
Application Number:	13704279
Application Number:	13825571
Application Number:	13993102
Application Number:	14989525
Application Number:	16245077
Application Number:	16023222
Application Number:	13995239
Application Number:	13994904
Application Number:	14005911
Application Number:	14344183
Application Number:	14359133
Application Number:	14429415
Application Number:	14386276
Application Number:	14771410
Application Number:	14762024
Application Number:	14429389
Application Number:	14432862
Application Number:	15310892
Application Number:	15025701
Application Number:	15517418
Application Number:	15024732
Application Number:	15518631
Application Number:	16051170
Application Number:	15304663
Application Number:	15517396
Application Number:	16063530
Application Number:	15576032
Application Number:	15776509

Property Type	Number
Application Number:	13697578

CORRESPONDENCE DATA

Fax Number: (213)629-7401

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 2136297400

Email: patentdocket@arentfox.com, reynaldo.gallardo@arentfox.com

Correspondent Name: ARENT FOX LLP

Address Line 1: 555 WEST FIFTH STREET

Address Line 2: 48TH FLOOR

Address Line 4: LOS ANGELES, CALIFORNIA 90013

ATTORNEY DOCKET NUMBER:	039676 UPFIELD EUROPE B.V
NAME OF SUBMITTER:	REYNALDO F. GALLARDO
SIGNATURE:	/REYNALDO F. GALLARDO/
DATE SIGNED:	06/15/2020
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 7

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source=US Applicant 621225 Upfield US Inc#page2.tif

source=US Applicant 621225 Upfield US Inc#page3.tif

Confirmatory Assignment

Parties

Assignor:

1. **Upfield US Inc.**
700 Sylvan Avenue
ENGLEWOOD CLIFFS, NJ 07632
United States

Assignee:

2. **Upfield Europe B.V.**
5, Nassaukade
3071 JL Rotterdam / NL

Background

- A. The Assignor was the owner of the registered trademarks (and all of the goodwill attaching to and represented by such trademarks, but no other goodwill), patents and registered design rights and applications identified in Schedule A (**Assigned IPRs**).
- B. The parties wish to confirm the assignment of the Assigned IPRs to the Assignee.

CONFIRMATION OF ASSIGNMENT

1. In consideration of the sum of \$1, the receipt and sufficiency of which is hereby acknowledged by the Assignor, the Assignor has assigned to the Assignee, on 2 July 2018, all of its right, title and interest in and to the Assigned IPRs.

WHOLE AGREEMENT

2. This agreement, and any other express written agreements entered into between the Assignee and the Assignor and/or Unilever N.V. and Unilever PLC which relate, in whole or in part, to the assignment of the Assigned IPRs, contain the whole agreement between the parties relating to the subject matter of this agreement at the date hereof to the exclusion of any terms implied by law which may be excluded by contract and supersedes any previous oral agreement between the parties in relation to the matters dealt with in this agreement.
3. Each of the parties acknowledges that, in entering into this agreement, it is not relying on any representation, warranty or undertaking not expressly incorporated into it or the other express written agreements mentioned above.

GENERAL

4. This agreement may be entered into in any number of counterparts, all of which taken together shall constitute one and the same instrument. Any party may enter into this agreement by signing any such counterpart.
5. This agreement and any non-contractual obligations arising out of or in connection with this agreement shall be governed by and construed in accordance with the laws of England and Wales.

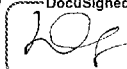
United States

ASSIGNOR:

Upfield US Inc.

(Signature)

DocuSigned by:



by: Debbie Sebastian

title: CFO, Upfield North America 8/6/2020

SIGNED at River Vale NJ on the ____ day of ____

ASSIGNEE:

UPFIELD EUROPE B.V.

(Signature)



by: Violetta Vegeran
title: duly authorised

SIGNED at The Hague on the 10 day of May 2020

Upfield Europe B.V.
Nassaukade 3
3071 JL Rotterdam
Netherlands

No legalisation required

PATENT

REEL: 052938 FRAME: 0719

SCHEDULE A

F8092TRe	P33838TREP	11722092.1	2584907	TR	1. Edible fat powder compr	22/06/2010	granted	Maintain
F8100TRe	P33837TREP	11752564.2	2621286	TR	1. Spray crystallization pro	29/09/2010	granted	Maintain
F8102TRe	P33838TREP	11787884.3	2851229	TR	1. Edible water in oil emuls	17/12/2010	granted	Maintain
F8103TRe	P33839TREP	11786643.2	2651230	TR	1. Edible fat blend compr	17/12/2010	granted	Maintain
F8118TRe	P33844TREP	12708336.8	2688423	TR	1. Edible oil-in-water emuls	25/03/2011	granted	Maintain
F8130TRe	P33845TREP	12732612.2	2744355	TR	1. An edible composition co	15/08/2011	granted	Maintain
F8148TRe	P33847TREP	12750395.1	2757891	TR	1. Process for the manufac	19/09/2011	granted	Maintain
F8178TRe	P33854TREP	13789838.3	2950660	TR	1. Process to manufacture	31/01/2013	granted	Maintain
F8213TRe	P33862TREP	14777317.0	3054776	TR	1. Process for manufactur	06/10/2013	granted	Maintain
G7012TRew1	P33877TREP	11720085.7	2571502	TR	1. Theobromine for use in	15/05/2010	granted	Maintain
F6125US	P33769US00	09/298,415	6,171,624	US	1. A multifunctional edible	23/04/1999	granted	Maintain
F6125US1	P33769US01	09/689,212	6,306,441	US	1. A multifunctional edible	23/04/1999	granted	Maintain
F6143US	P33770US00	09/528,027	6,787,151	US	Food product, being a spre	10/08/2001	granted	Maintain
F6200US	P33771US00	10/976,335	7,803,417	US	1. A process for making a v	26/10/2004	granted	Maintain
F6278US	P33772US00	13/837,651		US	1. An edible plastic spread	15/03/2013	granted	Maintain
F70018USw	P33773US00	15/776,516		US	1. Process for preparing a	20/11/2015	pending	Maintain
F70519US	P33774US00	15/776,523		US	1. Process for preparing a	20/11/2015	pending	Maintain
F70020USw	P33775US00	15/776,538		US	1. Process for making a sp	20/11/2015	pending	Maintain
F7420US	P33782US00		6,841,182	US	An oil containing spread co	13/12/1997	granted	Maintain
F7486US	P33784US00	09/615,513	6,395,324	US	A pourable fat phase havin	16/07/1999	granted	Maintain
F7512US	P33785US00	09/712,560	6,517,884	US	Food product with a Boshw	15/11/1998	granted	Maintain
F7540US	P33787US00	09/880,200	6,475,548	US	Process for the preparation	15/06/2000	granted	Maintain
F7572US	P33789US00	10/043,823	7,118,773	US	An edible W/O emulsion sp	21/11/2000	granted	Maintain
F7605US	P33792US00	10/045,405	6,777,018	US	Edible W/O emulsion spre	21/11/2000	granted	Maintain
F7640US	P33797US00	10/375,610	7,247,335	US	1. Triglyceride fat which co	28/02/2002	granted	Maintain
F7643USw	P33798US00	10/510,380	7,524,524	US	1. A fat comprising a mixtur	09/04/2002	granted	Maintain
F7654US	P33802US00	10/442,766	7,108,686	US	1. Process for the preparat	21/05/2002	granted	Maintain
F7662US	P33803US00	10/639,235	7,223,435	US	1. Preparation of a fat phas	12/08/2002	granted	Maintain
F7682USw	P33805US00	10/538,186	7,524,523	US	1. Oil in water emulsion co	10/12/2002	granted	Maintain
F7717USw	P33806US00	10/564,944	6,025,913	US	1. Process for the preparat	17/07/2003	granted	Maintain
F7717USw1	P33806US01	13/124,550	8,940,355	US	1. Process for the preparat	17/07/2003	granted	Maintain
F7717USw2	P33806US02	14/582,433		US	1. Process for the preparat	17/07/2003	pending	Maintain
F7742USw	P33808US00	10/582,600	7,914,839	US	1. Method for improving the	09/12/2003	granted	Maintain
F7743USw	P33809US00	10/581,380	8,383,185	US	1. Aqueous suspension con	04/12/2003	granted	Maintain
F7745USw	P33810US00	10/582,281	7,761,007	US	1. Water-in-oil emulsion fo	09/12/2003	granted	Maintain
F7761USw	P33811US00	10/587,477	8,431,370	US	1. Process wherein the fat	26/01/2004	granted	Maintain
F7772US	P33813US00	10/665,401	7,163,710	US	1. A process for the prepar	16/10/2004	granted	Maintain
F7772US1	P33813US01	11/567,922	7,727,570	US	1. A process for the prepar	16/10/2004	granted	Maintain
F7810USw	P33816US00	11/683,220		US	Main case (parent): 1. Edib	28/01/2005	pending	Maintain
F7817USw	P33817US00	11/884,282	8,147,895	US	1. Process for the preparat	17/02/2005	granted	Maintain
F7817USw1	P33817US01	13/435,943	8,927,045	US	1. Process for the preparat	17/02/2005	granted	Maintain
F7817USw2	P33817US02	14/584,706	9,681,864	US	1. Process for the preparat	17/02/2005	granted	Maintain
F7818USw	P33818US00	11/884,292	8,124,152	US	1. Granule comprising a) st	17/02/2005	granted	Maintain
F7853USw	P33819US00	11/990,798	7,998,521	US	1. A fat-continuous spread	23/09/2005	granted	Maintain
F7857USw	P33820US00	11/992,554		US	1. Hardstock fat having an	26/09/2005	pending	Maintain
F7966US	P33825US00	12/087,828	8,043,646	US	1. Edible water-in-oil emuls	16/04/2007	granted	Maintain
F8031US	P33826US00	12/486,911	8,541,043	US	1. Edible emulsion compna	19/06/2008	granted	Maintain
F8040USw	P33827US00	14/400,173		US	1. Process for manufactur	16/05/2012	pending	Maintain
F8043USw	P33830US00	13/133,954	8,885,245	US	1. Edible fat powder compr	13/12/2008	granted	Maintain
F8082USw	P33834US00	13/823,150	9125425	US	1. Method of preparing an	22/09/2010	granted	Maintain

PATENT

REEL: 052938 FRAME: 0720

SCHEDULE A

F8090USw	P33835US00	13/697,607		US	1. An edible fat continuous	18/05/2010	pending	Maintain
F8092USw	P33836US00	13/704,279	9,824,730	US	1. Edible fat powder compr	22/06/2010	granted	Maintain
F8100USw	P33837US00	13/825,571	9,011,951	US	1. Spray crystallization pro	29/09/2010	granted	Maintain
F8102USw	P33838US00	13/993,102	8993035	US	1. Edible water-in-oil emuls	17/12/2010	granted	Maintain
F8106US1w	P33840US01	14/989,525		US	1. A process for compaction	17/12/2010	pending	Maintain
F8110USw	P33842US00	13/995,239	9,011,960	US	1. Water-in-oil emulsion co	23/12/2010	granted	Maintain
F8111USw	P33843US00	13/994,904	9,119,405	US	1. A water-in-oil emulsion o	22/12/2010	granted	Maintain
F8118USw	P33844US00	14/005,911		US	1. Edible oil-in-water emul	25/03/2011	pending	Maintain
F8138USw	P33846US00	14/344,183	9,504,971	US	1. A mixing apparatus compr	15/08/2011	granted	Maintain
F8153USw	P33848US00	14/359,133		US	1. Process for the preparati	30/11/2011	pending	Maintain
F8154USw	P33849US00	14/429,415		US	1. A process for the manufa	21/09/2012	pending	Maintain
F8165USw	P33851US00	14/386,276		US	1. Fermented food product	23/03/2012	pending	Maintain
F8175USw	P33853US00	14/771,416		US	1. Edible aerated water-in-	15/03/2013	pending	Maintain
F8178USw	P33854US00	14/762,024		US	1. Process to manufacture	31/01/2013	pending	Maintain
F8181USw	P33855US00	14/829,389		US	1. Edible water-in-oil emul	21/09/2012	pending	Maintain
F8184USw	P33856US00	14/432,862	9,888,700	US	1. A process for the prepar	08/10/2012	granted	Maintain
F8187USw	P33857US00	15/310,892		US	1. Process for the manufac	29/05/2014	pending	Maintain
F8194USw	P33858US00	15/025,701		US	1. Process for preparing an	11/10/2013	pending	Maintain
F8210USw	P33861US00	15/517,413		US	1. Process for preparing an	13/10/2014	pending	Maintain
F8213USw	P33862US00	15/014,732		US	1. Process for manufacture	07/10/2013	pending	Maintain
F8216USw	P33863US00	15/518,631		US	1. Process to manufacture	17/10/2014	pending	Maintain
F8230USw	P33864US00	13/127,662	10064418	US	1. The use, as a structuring	04/11/2008	granted	Maintain
F8231US1	P33864US01	16/051,170		US	1. A method of providing a	04/11/2008	pending	Maintain
F8238USw	P33866US00	15/304,663		US	1. Liquid edible oil contin	22/04/2014	pending	Maintain
F8247USw	P33868US00	15/517,396		US	1. Process for preparing an	13/10/2014	pending	Maintain
F8248USw	P33869US00	16/063,530		US	1. Process for preparing an	21/12/2015	pending	Maintain
F8259USw	P33872US00	15/576,032		US	1. Process for preparing a	28/05/2015	pending	Maintain
F8260USw	P33874US00	15/776,506		US	1. Process for preparing a	23/11/2015	pending	Maintain
G7012USw	P33977US00	13/597,578		US	1. Thiodibromine for use in	15/05/2010	pending	Maintain
F73061WO	P33778PC00	PCT/EP2018/059158		WO	1. A process for making an	07/06/2017	pending	Maintain
F70082WO	P33777PC00	PCT/EP2018/059129		WO	1. Porous micronized fat po	01/05/2017	pending	Maintain
F73087WO	P33778PC00	PCT/EP2018/059157		WO	1. Process for continuously	24/07/2017	pending	Maintain
F70088WO	P33778PC00	PCT/EP2018/059115		WO	0	19/12/2017	pending	Maintain

Find Criteria: Patent, United States Date: 09-06-2020

Name: Upfield US Inc.

Address: 700 Sylvan Avenue

ENGLEWOOD CLIFFS, NJ 07632 United States

Case Number / Matter ID	Country	Team Lead	App No / Reg No	Catchword	Name No	Name Type	Case Closed
P33772US00 / F6278US	United States	RLA	13/837,651 / 10,470,476	SPREAD	621225	Applicant	
P33773US00 / F70018USw	United States	RLA	15/776,516	PROCESS FOR PREPARING FAT CONTINUOUS EMULSIONS CONTAINING PROTEIN	621225	Applicant	
P33774US00 / F70019US	United States	RLA	15/776,523	PROCESS FOR PREPARING FAT CONTINUOUS EMULSIONS	621225	Applicant	
P33775US00 / F70020USw	United States	RLA	15/776,538	PROCESS FOR PREPARING FAT CONTINUOUS EMULSIONS LOW IN FAT	621225	Applicant	
P33776US00	United States	RLA	16/619,057	PROCESS FOR MAKING EDIBLE OIL-CONTINUOUS EMULSIONS	621225	Applicant	
P33777US00	United States	RLA	16/618,053	POROUS MICRONISED FAT POWDER, A PROCESS FOR PREPARING SUCH, AND A PROCESS OF USING SUCH	621225	Applicant	
P33787US00 / F7540US	United States	RLA	09/880,200 / 6,475,548	PREPARATION OF A BLEND OF TRIGLYCERIDES	621225	Applicant	
P33797US00 / F7640US	United States	RLA	10/375,610 / 7,247,335	TRIGLYCERIDE FAT SUITABLE FOR SPREAD MANUFACTURE	621225	Applicant	
P33798US00 / F7643USw	United States	RLA	10/510,380 / 7,524,524	TRIGLYCERIDE FAT	621225	Applicant	
P33802US00 / F7654US	United States	RLA	10/442,766 / 7,108,888	TRIGLYCERIDE FAT-2	621225	Applicant	
P33803US00 / F7662US	United States	RLA	10/639,235 / 7,223,435	TRIGLYCERIDE FAT-3	621225	Applicant	
P33805US00 / F7682USw	United States	RLA	10/538,186 / 7,524,523	OIL IN WATER EMULSION	621225	Applicant	
P33806US00 / F7717USw	United States	RLA	10/564,944 / 8,025,913	PROCESS FOR THE PREPARATION OF AN EDIBLE DISPERSION COMPRISING OIL AND STRUCTURING AGENT	621225	Applicant	
P33806US01 / F7717USw1	United States	RLA	13/224,550 / 8,940,355	PROCESS FOR THE PREPARATION OF AN EDIBLE DISPERSION COMPRISING OIL AND STRUCTURING AGENT	621225	Applicant	
P33806US02 / F7717USw2	United States	RLA	14/582,483	PROCESS FOR THE PREPARATION OF AN EDIBLE DISPERSION COMPRISING OIL AND STRUCTURING AGENT	621225	Applicant	
P33808US00 / F7742USw	United States	RLA	10/582,600 / 7,914,839	COOKING FAT PRODUCT WITH IMPROVED SPATTERING BEHAVIOUR	621225	Applicant	
P33809US00 / F7743USw	United States	RLA	10/581,380 / 8,383,185	SHELF STABLE HOMOGENEOUS SUSPENSION	621225	Applicant	
P33810US00 / F7745USw	United States	RLA	10/582,281 / 7,781,007	WATER-IN-OIL EMULSION WITH IMPROVED SPATTERING BEHAVIOUR	621225	Applicant	
P33811US00 / F7761USw	United States	RLA	10/587,477 / 8,431,370	ENZYMATIC MODIFICATION OF TRIGLYCERIDE FATS	621225	Applicant	
P33816US00 / F7810USw	United States	RLA	11/883,220	EDIBLE DISPERSIONS COMPRISING OIL AND STRUCTURING AGENT	621225	Applicant	
P33817US00 / F7817USw	United States	RLA	11/884,282 / 8,147,895	PROCESS FOR THE PREPARATION OF A SPREADABLE DISPERSION	621225	Applicant	
P33817US01 / F7817USw1	United States	RLA	13/435,943 / 8,927,045	PROCESS FOR THE PREPARATION OF A SPREADABLE DISPERSION	621225	Applicant	

PATENT

REEL: 052938 FRAME: 0722

Find Criteria: Patent, United States Date: 09-06-2020

Name: Upfield US Inc.

Address: 700 Sylvan Avenue

ENGLEWOOD CLIFFS, NJ 07632 United States

Case Number / Matter ID	Country	Team Lead	App No / Reg No	Catchword	Name No	Name Type	Case Closed
P33817US02 / F7817USw2	United States	RLA	14/584,706 / 9,661,864	PROCESS FOR THE PREPARATION OF A SPREADABLE DISPERSION FAT GRANULES	621225	Applicant	
P33818US00 / F7818USw	United States	RLA	11/884,292 / 8,124,152		621225	Applicant	
P33819US00 / F7853USw	United States	RLA	11/990,798 / 7,998,521	NON-HYDROGENATED HARDSTOCK FAT	621225	Applicant	
P33820US00 / F7857USw	United States	RLA	11/992,554	NON-HYDROGENATED HARDSTOCK FAT-2	621225	Applicant	
P33826US00 / F8031US	United States	RLA	12/486,911 / 8,541,043	FAT CONTAINING EDIBLE EMULSIONS WITH IRON AND ZINC	621225	Applicant	
P33827US00 / F8040USw	United States	RLA	14/400,173	PROCESS FOR THE PREPARATION OF EDIBLE FAT-CONTINUOUS EMULSIONS	621225	Applicant	
P33830US00 / F8043USw	United States	RLA	13/133,954 / 8,865,245	EDIBLE FAT POWDERS	621225	Applicant	
P33834US00 / F8082USw	United States	RLA	13/823,150 / 9,125,425	EDIBLE FAT CONTINUOUS SPREADS	621225	Applicant	
P33835US00 / F8090USw	United States	RLA	13/697,607	EDIBLE FAT CONTINUOUS SPREADS-2	621225	Applicant	
P33836US00 / F8092USw	United States	RLA	13/704,279 / 9,924,730	EDIBLE FAT POWDERS-2	621225	Applicant	
P33837US00 / F8100USw	United States	RLA	13/825,571 / 9,011,951	CYROGENIC SPRAY PROCESS	621225	Applicant	
P33838US00 / F8102USw	United States	RLA	13/993,102 / 8,993,035	EDIBLE WATER IN OIL EMULSION	621225	Applicant	
P33840US01 / F8106US1w	United States	RLA	14/989,525 / 10,219,523	PROCESS OF COMPACTING A MICROPOROUS FAT POWDER AND COMPACTED FAT POWDER SO OBTAINED	621225	Applicant	
P33840US02 / F8106US2w	United States	RLA	16/245,077	PROCESS OF COMPACTING A MICROPOROUS FAT POWDER AND COMPACTED FAT POWDER SO OBTAINED	621225	Applicant	
P33840US03	United States	RLA	16/023,222	PROCESS OF COMPACTING A MICROPOROUS FAT POWDER AND COMPACTED FAT POWDER SO OBTAINED	621225	Applicant	
P33842US00 / F8110USw	United States	RLA	13/995,239 / 9,011,960	PROCESS OF COMPACTING A MICROPOROUS FAT POWDER AND COMPACTED FAT POWDER SO OBTAINED	621225	Applicant	
P33843US00 / F8111USw	United States	RLA	13/994,904 / 9,119,405	LOW-FAT WATER-IN-OIL EMULSION CONTAINING SUBSTANTIAL AMOUNTS OF HOH TRIGLYCERIDES	621225	Applicant	
P33844US00 / F8118USw	United States	RLA	14/005,911	WATER-IN-OIL EMULSION COMPRISING OMEGA-3 FATTY ACIDS AND PROCESS FOR THE MANUFACTURE THEREOF	621225	Applicant	
P33846US00 / F8138USw	United States	RLA	14/344,183 / 9,504,971	EDIBLE OIL-IN-WATER EMULSION COMPOSITION	621225	Applicant	
P33848US00 / F8153USw	United States	RLA	14/359,133	MIXING APPARATUS, AND METHOD OF MANUFACTURE OF AN EDIBLE DISPERSION IN SUCH AN APPARATUS	621225	Applicant	
P33849US00 / F8154USw	United States	RLA	14/429,415	PROCESS FOR THE PREPARATION OF EDIBLE FAT-CONTINUOUS SPREADS	621225	Applicant	
				EDIBLE WATER-IN-OIL EMULSIONS AND A PROCESS FOR PREPARING SUCH EMULSIONS	621225	Applicant	

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Name: Upfield US Inc.

Address: 700 Sylvan Avenue ENGLEWOOD CLIFFS, NJ 07632 United States

Case Number / Matter ID	Country	Team Lead	App No / Reg No	Catchword	Name No	Name Type	Case Closed
P33851US00 / F8165USw	United States	RLA	14/386,276 / 10,582,719	DAIRY CREAM ALTERNATIVE-2	621225	Applicant	
P33853US00 / F8175USw	United States	RLA	14/771,410	EDIBLE AERATED WATER-IN-OIL EMULSIONS	621225	Applicant	
P33854US00 / F8176USw	United States	RLA	14/762,024	PROCESS FOR THE MANUFACTURE OF EDIBLE WATER-IN-OIL EMULSIONS	621225	Applicant	
P33855US00 / F8181USw	United States	RLA	14/429,389	EDIBLE WATER-IN-OIL EMULSION AND A PROCESS FOR PREPARING SUCH EMULSION	621225	Applicant	
P33856US00 / F8184USw	United States	RLA	14/432,862 / 9,888,700	PROCESS FOR PREPARATION OF A SPREADABLE EDIBLE EMULSION	621225	Applicant	
P33857US00 / F8187USw	United States	RLA	15/310,892	PROCESS FOR THE MANUFACTURE OF EDIBLE WATER-IN-OIL EMULSION	621225	Applicant	
P33858US00 / F8194USw	United States	RLA	15/025,701	PROCESS FOR PREPARING A SPREAD	621225	Applicant	
P33861US00 / F8210USw	United States	RLA	15/517,418	PROCESS FOR PREPARING A FAT SLURRY AND FOR PREPARING A SPREAD WITH SAID SLURRY	621225	Applicant	
P33862US00 / F8213USw	United States	RLA	15/024,732	PROCESS FOR PREPARING EMULSIFIER-FREE EDIBLE FAT-CONTINUOUS EMULSIONS	621225	Applicant	
P33863US00 / F8216USw	United States	RLA	15/518,631	EDIBLE AERATED WATER-IN-OIL EMULSIONS-2	621225	Applicant	
P33864US00 / F8230USw	United States	RLA	13/127,662 / 10,064,418	DISPERSION STRUCTURING AGENT	621225	Applicant	
P33864US01 / F8230USw1	United States	RLA	16/051,170 / 10,463,053	DISPERSION STRUCTURING AGENT	621225	Applicant	
P33866US00 / F8238USw	United States	RLA	15/304,663	LIQUID EDIBLE FRYING MEDIUM	621225	Applicant	
P33868US00 / F8247USw	United States	RLA	15/517,396	PROCESS FOR PREPARING A FAT SLURRY AND FOR PREPARING A SPREAD WITH SAID SLURRY-2	621225	Applicant	
P33869US00 / F8248USw	United States	RLA	16/063,530	PROCESS FOR PREPARING A FAT SLURRY COMPRISING OLIVE OIL AND FOR PREPARING A SPREAD WITH SAID SLURRY	621225	Applicant	
P33872US00 / F8259USw	United States	RLA	15/576,032	PROCESS FOR PREPARING FAT SLURRIES AND A PROCESS FOR PREPARING EMULSIONS OF SUCH SLURRIES	621225	Applicant	
P33874US00 / F8293USw	United States	RLA	15/776,509	PROCESS FOR PREPARING FAT CONTINUOUS EMULSIONS CONTAINING MIDSTOCK OR CREAM	621225	Applicant	
P33877US00 / G7012USw	United States	RLA	13/697,578	THEOBROMINE FOR INCREASING HDL-CHOLESTEROL	621225	Applicant	

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