

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM781906

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
LOCUS IP COMPANY, LLC		10/26/2022	Limited Liability Company: OHIO
RECEIVING PARTY DATA			
Name:	LOCUS SOLUTIONS IPCO, LLC		
Street Address:	30600 AURORA ROAD, SUITE 180		
City:	SOLON		
State/Country:	OHIO		
Postal Code:	44139		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 7			
Property Type	Number	Word Mark	
Serial Number:	88243823	EMUNA	
Serial Number:	97481193	HYDROSURF	
Serial Number:	88762095	AMPHI	
Serial Number:	88762114	FERMA	
Serial Number:	88861281	LOCUS PERFORMANCE INGREDIENTS	
Serial Number:	88929656	LOCUS ANIMAL NUTRITION	
Serial Number:	97226649	AMPLIO	
CORRESPONDENCE DATA			
Fax Number:	3523725800		
<i>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.</i>			
Phone:	3523758100		
Email:	drs@slepatents.com		
Correspondent Name:	DAVID R. SALIWANCHIK		
Address Line 1:	P.O. BOX 142950		
Address Line 4:	GAINESVILLE, FLORIDA 32614-2950		
NAME OF SUBMITTER:	DAVID R. SALIWANCHIK		
SIGNATURE:	/DAVID R. SALIWANCHIK/		
DATE SIGNED:	01/20/2023		

OP \$190.00 88243823

Total Attachments: 40

source=exAssign-LIC#page1.tif
source=exAssign-LIC#page2.tif
source=exAssign-LIC#page3.tif
source=exAssign-LIC#page4.tif
source=exAssign-LIC#page5.tif
source=exAssign-LIC#page6.tif
source=exAssign-LIC#page7.tif
source=exAssign-LIC#page8.tif
source=exAssign-LIC#page9.tif
source=exAssign-LIC#page10.tif
source=exAssign-LIC#page11.tif
source=exAssign-LIC#page12.tif
source=exAssign-LIC#page13.tif
source=exAssign-LIC#page14.tif
source=exAssign-LIC#page15.tif
source=exAssign-LIC#page16.tif
source=exAssign-LIC#page17.tif
source=exAssign-LIC#page18.tif
source=exAssign-LIC#page19.tif
source=exAssign-LIC#page20.tif
source=exAssign-LIC#page21.tif
source=exAssign-LIC#page22.tif
source=exAssign-LIC#page23.tif
source=exAssign-LIC#page24.tif
source=exAssign-LIC#page25.tif
source=exAssign-LIC#page26.tif
source=exAssign-LIC#page27.tif
source=exAssign-LIC#page28.tif
source=exAssign-LIC#page29.tif
source=exAssign-LIC#page30.tif
source=exAssign-LIC#page31.tif
source=exAssign-LIC#page32.tif
source=exAssign-LIC#page33.tif
source=exAssign-LIC#page34.tif
source=exAssign-LIC#page35.tif
source=exAssign-LIC#page36.tif
source=exAssign-LIC#page37.tif
source=exAssign-LIC#page38.tif
source=exAssign-LIC#page39.tif
source=exAssign-LIC#page40.tif

INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT (the “*Agreement*”) is entered into as of October 26, 2022, by and between Locus IP Company, LLC (the “*Assignor*”) and Locus Solutions IPCo, LLC, a Delaware limited liability company (the “*Company*”).

WHEREAS, the Company desires to obtain from Assignor, and Assignor is willing to assign and transfer to Assignee, the Property (as defined below), in accordance with the terms and subject to the conditions of this Agreement.

WHEREAS, concurrently with the execution of this Agreement, the Company is entering that certain Intellectual Property License Agreement with Assignor (the “*License Agreement*”) and certain other parties specified in such License Agreement to enable Assignor, its affiliates, and their end users to use the Property (as defined below) and such other intellectual property that is the subject of such License Agreement to commercialize and exploit such intellectual property.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor and the Company agree as follows:

AGREEMENT

1. Assignor hereby sells, assigns and delivers to the Company all Assignor’s right, title and interest, on a worldwide basis, in and to (x) the issued patents, patent applications, registered trademarks and trademark described in **Exhibit A** attached hereto, (y) all other Intellectual Property Rights, owned, acquired, created, or developed by or on behalf of Assignor whether in existence on the date hereof or owned, acquired, created or developed thereafter, and (z) any and all modifications, derivative works and improvements in the forgoing together with all related Intellectual Property Rights, in each case, together with the right to sue and recover damages and payments for past, present, and future infringement, misappropriation, violation, or conflict of or any of the foregoing and all rights to protection of interests therein (collectively, the “*Property*”). “Intellectual Property Rights” means collectively, any and all now known or hereafter known tangible and intangible intellectual property rights or similarly protected rights in any country, now or in the future, whether or not registered or perfected, and whether arising by operation of law, contract, license, or otherwise, of technical information, data and processes whether tangible or intangible, including, without limitation: (i) copyrights, inventor certificates, and other rights associated with works of authorship throughout the world, including but not limited to, copyrights and moral rights (including the right of an author to be known as the author of a work); (ii) know-how and trade secret rights; (iii) patent rights, including utility and design patents; (iv) rights related to designs, algorithms, semiconductor mask work rights; (v) trademark rights, trademark and service mark rights (whether arising under common law or registered under state or federal law), trade names, and brand names and similar rights; and (vi) to the extent applicable, all registrations, initial applications, renewals, extensions, continuations, continuations-in-part, divisions or reissues hereof now or hereafter in force, including any rights in any of the foregoing.

2. Upon each request by the Company, without additional consideration, Assignor agrees to promptly execute documents, including further confirmatory assignments to the Company, as necessary, testify and take other acts at the Company’s expense as the Company may deem necessary or desirable to procure, maintain, perfect, and enforce the full benefits, enjoyment, rights, title and interest, on a worldwide basis of the Property assigned hereunder, and render all necessary assistance in making application for and obtaining original, divisional, renewal, or reissued utility and design patents, copyrights, mask works, trademarks, trade secrets, and all other technology and Intellectual Property Rights throughout the world

related to any of the Property, in the Company's name and for its benefit. In the event the Company is unable for any reason, after reasonable effort, to secure Assignor's signature on any document needed in connection with the actions specified herein, Assignor hereby irrevocably designates and appoints the Company and its duly authorized officers and agents as its agent and attorney in fact, which appointment is coupled with an interest, to act for and in its behalf to execute, verify and file any such documents and to do all other lawfully permitted acts to further the purposes of this paragraph with the same legal force and effect as if executed by Assignor. Assignor hereby waives and quitclaims to the Company any and all claims, of any nature whatsoever, which Assignor now or may hereafter have for infringement of any Property assigned hereunder.

3. Assignor further agrees to deliver to the Company upon execution of this Agreement any and all tangible manifestations of the Property, including, without limitation, all notes, records, files and tangible items of any sort in its possession or under its control relating to the Property. Such delivery shall include all present and predecessor versions. In addition, Assignor agrees to provide to the Company from and after the execution of this Agreement and at the expense of the Company competent and knowledgeable assistance to facilitate the transfer of all information, know-how, techniques, processes and the like related to such tangible manifestation and otherwise comprising the intangible aspects of the Property.

4. Assignor represents and warrants to the Company that (a) Assignor is the sole owner of the Property and has full and exclusive right to assign the rights assigned herein, subject to Assignor's existing licensing agreements, (b) Assignor has full right and power to enter into and perform this Agreement, (c) to Assignor's knowledge, none of the Property infringes, conflicts with or violates any patent or other Intellectual Property Right of any kind (including, without limitation, any trade secret) or similar rights of any third party, and (d) the execution, delivery and performance of this Agreement does not conflict with, constitute a breach of, or in any way violate any arrangement, understanding or agreement to which Assignor is a party or by which Assignor is bound.

5. Assignor further represents and warrants to the Company that no claim, whether or not embodied in an action past or present, of any infringement, of any conflict with, or of any violation of any patent, trade secret or other Intellectual Property Right or similar right, has been made or is pending or threatened in writing against Assignor relative to the Property. Assignor agrees to promptly inform the Company of any such claim arising or threatened in the future with respect to the Property or any part thereof.

6. This Agreement and the Exhibit attached hereto constitute the entire, complete, final and exclusive understanding and agreement of the parties hereto with respect to the subject matter hereof, and supersedes any other prior or contemporaneous oral understanding or agreement or any other prior written agreement. No modification of or amendment to this Agreement, nor any waiver of any rights under this Agreement, will be effective unless in writing and signed by the parties hereto.

7. This Agreement will be governed and construed in accordance with the laws of the State of New York without giving effect to any conflicts of laws principles that require the application of the law of a different state. Assignor hereby expressly consents to the personal jurisdiction of the state and federal courts located in the county in which the Company has its principal offices for any lawsuit filed there against Assignor by the Company arising from or related to this Agreement.

8. If any provision of this Agreement is found invalid or unenforceable, in whole or in part, the remaining provisions and partially enforceable provisions will, nevertheless, be binding and enforceable.

9. Failure by either party to exercise any of its rights hereunder shall not constitute or be deemed a waiver or forfeiture of such rights.

10. The provisions hereof shall inure to the benefit of, and be binding upon, the successors and assigns of the parties hereto.

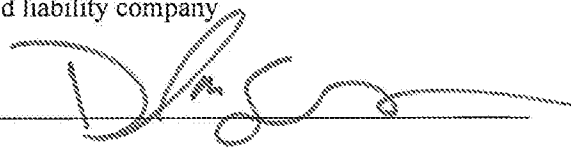
[Signature Page Follows]

The undersigned have executed this Agreement as of the date set forth above.

COMPANY:

LOCUS SOLUTIONS IPCO, LLC, a Delaware
limited liability company

By: _____


Name: Donald Sweeney
Title: Chief Financial Officer

ASSIGNOR:

LOCUS IP COMPANY, LLC

By: _____

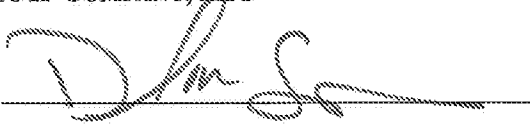

Name: Donald Sweeney
Title: Chief Financial Officer

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Large-Scale Aerobic Submerged Production of Fungi	United States	16/770,260	11,412,740	Issued
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	United States	16/752,844	11,278,490	Issued
Locus IP Company, LLC	Matrix Fermentation Systems and Methods for Producing Microbe United States Based Products	United States	16/760,219	11,414,640	Issued
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	United States	16,905,170	11,377,585	Issued
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	United States	16/609,346		Allowed
Locus IP Company, LLC	Methods and Substances for Prevention and Treatment of Neurodegenerative Diseases	United States	16/754,426		Allowed
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	United States	16/331,438		Pending
Locus IP Company, LLC	Novel Fermentation Systems and Methods	United States	16/470,224		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	United States	17/833,304		Pending
Locus IP Company, LLC	Cost-Effective Compositions and Methods for Enhanced Aquatic Farming and Aquarium Fish Husbandry	United States	16/498,101		Pending
Locus IP Company, LLC	Oral Health Composition Comprising Purified Biosurfactants and/or Their Derivatives	United States	16/760,635		Pending
Locus IP Company, LLC	Production and Cryopreservation of High Concentration Inocula	United States	16/547,729		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and Restaurant Equipment	United States	16/500,492		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and Restaurant Equipment	United States	17/349,223		Pending
Locus IP Company, LLC	Method and Apparatus for Continuous Production of Sophorolipids	United States	16/965,760		Pending
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	United States	17/699,574		Pending
Locus IP Company, LLC	Method for Treating and/or Preventing Bacteriophage Lysis During Fermentation	United States	17/423,861		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceuticals, Supplements and Ingested Substances	United States	16/632,626		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	United States	16/955,927		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	United States	17/521,290		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Reactors and Submerged Fermentation Methods for Producing Microbe-Based Products	United States	16/955,541		Pending
Locus IP Company, LLC	Organic Food Preservative Compositions	United States	16/954,062		Pending
Locus IP Company, LLC	Reactors for Modified Solid-State Fermentation	United States	16/962,306		Pending
Locus IP Company, LLC	Compositions and Methods for Controlling Pathogens in Livestock Production Operations	United States	16/965,488		Pending
Locus IP Company, LLC	All-in-One Distributed and Portable Fermentation Systems with Platform for Holding Same	United States	17/258,292		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	United States	17/264,829		Pending
Locus IP Company, LLC	Therapeutic Compositions for Enhanced Healing of Wounds and Scars	United States	16/965,353		Pending
Locus IP Company, LLC	Compositions and Methods for Enhancing Quality of Bread and Baked Goods	United States	17/261,502		Pending
Locus IP Company, LLC	Natural Skincare Compositions	United States	17/771,631		Pending
Locus IP Company, LLC	Microbe-Based Emulsifying Food Additives	United States	17/599,925		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	United States	16/965,357		Pending
Locus IP Company, LLC	Production and Use of Yeast Extract as a Medical Adjuvant	United States	17/423,862		Pending
Locus IP Company, LLC	Hybrid Solid State-Submerged Fermentation Using a Matrix	United States	16/965,802		Pending
Locus IP Company, LLC	Multi-Use Fermentation Products Obtained Through Production of Sophorolipids	United States	17/290,882		Pending
Locus IP Company, LLC	Personalized System for Restoring the Gastrointestinal Tract Microbiome	United States	17/264,985		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	United States	17/253,240		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	United States	17/267,922		Pending
Locus IP Company, LLC	Use of Peanut Hearts as a Fermentation Biostimulant	United States	17/418,822		Pending
Locus IP Company, LLC	Compositions and Methods for Treating and Preventing Helicobacter Pylori Infections	United States	17/296,326		Pending
Locus IP Company, LLC	Immune Supplement Composition	United States	17/296,330		Pending
Locus IP Company, LLC	Emulsified Water-in-Diesel Composition	United States	(never filed)		Pending
Locus IP Company, LLC	Novel Methods for Production of Mannosylerythritol Lipids	United States	17/429,773		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Biofilms	United States	17/430,021		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Bacillus for Enhanced Metabolite Production	United States	17/439,600		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	United States	16/964,980		Pending
Locus IP Company, LLC	Three-Vessel Reactor System for Producing Microbial Biosurfactants and Other Metabolites	United States	17/765,543		Pending
Locus IP Company, LLC	Reactor for Two-Stage Liquid-Solid State Fermentation of Microorganisms	United States	17/765,547		Pending
Locus IP Company, LLC	Methods for Increasing the Bioavailability of OTC and Pharmaceutical Drugs	United States	17/634,172		Pending
Locus IP Company, LLC	Drinkable Supplement Composition for Improved Health and Hydration	United States	17/634,671		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	United States	16/871,504		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	United States	16/988,627		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	United States	16/652,608		Pending
Locus IP Company, LLC	Production of MEL-like Glycolipids and Lipopeptides Using a Bacillus sp. Microorganism	United States	16/906,075		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	United States	17/620,324		Pending
Locus IP Company, LLC	Production of Fatty Acid Esters Using a Yeast Culture	United States	17/634,162		Pending
Locus IP Company, LLC	Methods for Isolating Single-Molecule Products	United States	17/765,548		Pending
Locus IP Company, LLC	Improved Methods for Purification of Sophorolipids	United States	17/765,552		Pending
Locus IP Company, LLC	Concrete Compositions and Methods for Producing Same	United States	17/181,422		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	United States	17/766,587		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	United States	17/769,880		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	United States	17/769,890		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	United States	17/771,704		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sophorolipids	United States	17/769,951		Pending
Locus IP Company, LLC	Improved Feed Block Supplements for Livestock Health and Methane Reduction	United States	17/770,448		Pending
Locus IP Company, LLC	Improved Methods and Compositions for Processing Manure	United States	17/770,162		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	United States	17/765,614		Pending
Locus IP Company, LLC	Methods for Sequestering Atmospheric Carbon and for Quantifying the Same	United States	17/514,391		Pending
Locus IP Company, LLC	Enhanced Sophorolipid Derivatives	United States	17/776,729		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceuticals, Supplements and Ingested Substances	Panama	92976	92976-01	Issued
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	South Africa	2019/01246	ZA2019/01246	Issued
Locus IP Company, LLC	Reactors and Submerged Fermentation Methods for Producing Microbe-Based Products	South Africa	2020/04233	2020/04233	Issued
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	South Korea	2019-7009583		Allowed
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Israel	270320		Allowed
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	South Africa	2020/03763		Allowed
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Kuwait	KW/IP/2019/59		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Israel	265048		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Japan	2019-514017		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	New Zealand	750982		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Panama	92575		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Peru	451-2019		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Philippines	1-2019-500421		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Singapore	11201901506V		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Australia	2017322409		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Brazil	BR112019004428-0		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Canada	3,036,072		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Chile	201900592		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	China	201780055287 X		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Costa Rica	2019-0175		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Eurasia	201990651		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Europe	17849826.1		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Hong Kong	19131286.9		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Indonesia	P00201902934		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	India	201917013657		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Mexico	MX/a/2019/002776		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Malaysia	P12019000928		Pending
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	Vietnam	1-2019-01702		Pending
Locus IP Company, LLC	Large-Scale Aerobic Submerged Production of Fungi	Canada	3,085,621		Pending
Locus IP Company, LLC	Large-Scale Aerobic Submerged Production of Fungi	Europe	197738494.4		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Australia	2018286546		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Brazil	BR112019023254-0		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Canada	3,062,432		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	China	201880043757.5		Pending

EXHIBIT A**1. The following Patents:**

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Europe	18798439.8		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Indonesia	P00201910972		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	India	201917045129		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Japan	2020-511733		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	South Korea	10-2019-7035413		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Mexico	MX/a/2019/013282		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	New Zealand	759251		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Panama	92872		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Saudi Arabia	519410511		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Singapore	11201910383T		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	Vietnam	1-2019-06871		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	South Africa	2019/07169		Pending
Locus IP Company, LLC	Cost-Effective Compositions and Methods for Enhanced Aquatic Farming and Aquarium Fish Husbandry	China	201880040559.3		Pending
Locus IP Company, LLC	Cost-Effective Compositions and Methods for Enhanced Aquatic Farming and Aquarium Fish Husbandry	Europe	18788290.7		Pending
Locus IP Company, LLC	Cost-Effective Compositions and Methods for Enhanced Aquatic Farming and Aquarium Fish Husbandry	Indonesia	P00201910665		Pending
Locus IP Company, LLC	Cost-Effective Compositions and Methods for Enhanced Aquatic Farming and Aquarium Fish Husbandry	India	201917042868		Pending
Locus IP Company, LLC	Cost-Effective Compositions and Methods for Enhanced Aquatic Farming and Aquarium Fish Husbandry	Japan	2019-556883		Pending
Locus IP Company, LLC	Cost-Effective Compositions and Methods for Enhanced Aquatic Farming and Aquarium Fish Husbandry	South Korea	10-2019-7034098		Pending
Locus IP Company, LLC	Cost-Effective Compositions and Methods for Enhanced Aquatic Farming and Aquarium Fish Husbandry	Thailand	1901006681		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Oral Health Composition Comprising Purified Biosurfactants and/or Their Derivatives	Canada	3,085,343		Pending
Locus IP Company, LLC	Oral Health Composition Comprising Purified Biosurfactants and/or Their Derivatives	Europe	18897236.8		Pending
Locus IP Company, LLC	Portable Device and Methods for Efficient Production of Microbes	China	201880024108.0		Pending
Locus IP Company, LLC	Portable Device and Methods for Efficient Production of Microbes	Mexico	MX/a/2019/009574		Pending
Locus IP Company, LLC	Portable Device and Methods for Efficient Production of Microbes	Malaysia	P/2019004571		Pending
Locus IP Company, LLC	Portable Device and Methods for Efficient Production of Microbes	Vietnam	1-2019-04909		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and Australia Restaurant Equipment	Australia	2018251677		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and Canada Restaurant Equipment	Canada	3,059,419		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and China Restaurant Equipment	China	201880028377.4		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and Europe Restaurant Equipment	Europe	18784392.5		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and Israel Restaurant Equipment	Israel	269889		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and Japan Restaurant Equipment	Japan	2019-555228		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and South Korea Restaurant Equipment	South Korea	10-2019-7032987		Pending
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and Mexico Restaurant Equipment	Mexico	MX/a/2019/012097		Pending
Locus IP Company, LLC	Method and Apparatus for Continuous Production of Sophorolipids	Canada	3,105,350		Pending
Locus IP Company, LLC	Method and Apparatus for Continuous Production of Sophorolipids	Europe	19827423.5		Pending
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	Canada	3,071,247		Pending
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	China	201880063269.0		Pending
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	Europe	18837453.2		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	Japan	2020-504214		Pending
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	South Korea	10-2020-7004852		Pending
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	Taiwan	107128032		Pending
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	Japan	(not yet assigned)		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Argentina	P20180102131		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Australia	2018307361		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Brazil	1120200017590		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Canada	3,070,711		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	China	201880063445.0		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Europe	18837671.9		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Indonesia	P00202001461		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Israel	272168		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	India	202017006326		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Japan	2020-503843		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	South Korea	10-2020-7004851		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Mexico	MX/a/2020/000979		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	New Zealand	761960		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Singapore	11202000670V		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	Taiwan	107128075		Pending
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceutical, Supplements and Ingested Substances	South Africa	2020/00327		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Matrix Fermentation Systems and Methods for Producing Microbe Canada Based Products	Canada	3,081,329		Pending
Locus IP Company, LLC	Matrix Fermentation Systems and Methods for Producing Microbe Europe Based Products	Europe	18874177.1		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Australia	2018395214		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Canada	3,085,451		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Chile	202001746		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Indonesia	P00202005509		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Mexico	MX/a/2020/006865		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Peru	958-2020		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Australia	2022203176		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Brazil	1020220151555		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Chile	(not yet assigned)		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Europe	22187525.5		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Indonesia	(not yet assigned)		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Morocco	57294		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Mexico	MX/a/2022/006878		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Peru	(not yet assigned)		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	Saudi Arabia	122431320		Pending
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	South Africa	2022/04454		Pending
Locus IP Company, LLC	Methods and Substances for Prevention and Treatment of Neurodegenerative Diseases	Europe	18867155.6		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Reactors and Submerged Fermentation Methods for Producing Microbe-Based Products	Australia	2018395215		Pending
Locus IP Company, LLC	Reactors and Submerged Fermentation Methods for Producing Microbe-Based Products	Canada	3,087,178		Pending
Locus IP Company, LLC	Reactors and Submerged Fermentation Methods for Producing Microbe-Based Products	Europe	18895754.2		Pending
Locus IP Company, LLC	Reactors and Submerged Fermentation Methods for Producing Microbe-Based Products	South Korea	10-2020-7021836		Pending
Locus IP Company, LLC	Reactors and Submerged Fermentation Methods for Producing Microbe-Based Products	Mexico	MX/a/2020/006860		Pending
Locus IP Company, LLC	Organic Food Preservative Compositions	Canada	3,086,033		Pending
Locus IP Company, LLC	Organic Food Preservative Compositions	Europe	18894003.5		Pending
Locus IP Company, LLC	Organic Food Preservative Compositions	Mexico	MX/a/2020/006748		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Australia	2019348030		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Brazil	1120210059334		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Canada	3,110,112		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	China	201980063801.3		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Costa Rica	2021-214		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Europe	19865429.5		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Indonesia	P00202102767		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Israel	281691		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	India	202117017582		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Japan	2021-516896		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	South Korea	10-2021-7007450		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Mexico	MX/a/2021/003635		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	New Zealand	772712		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Panama	93448-01		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Philippines	1-2021-550300		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Saudi Arabia	521421391		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Thailand	2101001821		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	Vietnam	1-2021-011117		Pending
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	South Africa	2021/00870		Pending
Locus IP Company, LLC	Therapeutic Compositions for Enhanced Healing of Wounds and Scars	Canada	3,107,300		Pending
Locus IP Company, LLC	Therapeutic Compositions for Enhanced Healing of Wounds and Scars	Europe	19806628.4		Pending
Locus IP Company, LLC	Microbe-Based Emulsifying Food Additives	Canada	3,136,805		Pending
Locus IP Company, LLC	Microbe-Based Emulsifying Food Additives	Europe	207/91275.9		Pending
Locus IP Company, LLC	Microbe-Based Emulsifying Food Additives	Mexico	MX/a/2021/012552		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Argentina	P190102360		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Australia	2019325466		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Brazil	1120210030557		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Canada	3,107,460		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Chile	202100423		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	China	201980054229.4		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Costa Rica	2021-147		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Europe	19852286.4		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Indonesia	P00202102025		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Israel	280136		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	India	202117011167		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Japan	2021-509193		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	South Korea	10-2021-7003726		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Mexico	MX/a/2021/001919		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Malaysia	PI 2021000746		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	New Zealand	771829		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Panama	93412-01		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Peru	232-2021		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Philippines	1-2021-550210		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Singapore	11202100392W		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	Thailand	2101000918		Pending
Locus IP Company, LLC	Composition for Liberating Phosphates, Method for Liberating Phosphorus from Organic Matter, and Method for Enriching Soil and Enhancing Production in Animal Husbandry	Vietnam	1-2021-01118		Pending
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	South Africa	2021/00193		Pending
Locus IP Company, LLC	Production and Use of Yeast Extract as a Medical Adjuvant	Canada	3,127,667		Pending
Locus IP Company, LLC	Production and Use of Yeast Extract as a Medical Adjuvant	Europe	20749547.4		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	Argentina	P200100646		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	Australia	2019356502		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	Brazil	1120210068546		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	Canada	3,113,979		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	China	201980067011.2		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	Europe	19870998.2		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	India	202117018252		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	Japan	2021-518074		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	South Korea	10-2021-7012095		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	Mexico	MX/a/2021/003978		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	New Zealand	773752		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	Argentina	P20200100723		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	Australia	2019359209		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	Brazil	1120210067876		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	Canada	3,113,996		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	China	201980067000.4		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	Europe	19870444.7		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	India	202117018250		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	Japan	2021-518064		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	South Korea	10-2021-7012096		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	Mexico	MX/a/2021/004017		Pending
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	New Zealand	773749		Pending
Locus IP Company, LLC	Compositions and Methods for Treating and Preventing Helicobacter pylori Infections	Canada	3,121,536		Pending
Locus IP Company, LLC	Compositions and Methods for Treating and Preventing Helicobacter pylori Infections	Europe	19889868.6		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Australia Biofilms	Australia	2020241243		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Brazil Biofilms	Brazil	BR1120210183060		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Canada Biofilms	Canada	3,132,821		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of China Biofilms	China	202080021487.8		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Europe Biofilms	Europe	20774334.5		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Indonesia Biofilms	Indonesia	P00202108707		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Israel Biofilms	Israel	286437		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of India Biofilms	India	202117038121		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Japan Biofilms	Japan	2021-555557		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of South Korea Biofilms	South Korea	10-2021-7032972		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Mexico Biofilms	Mexico	MX/a/2021/011147		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of New Zealand Biofilms	New Zealand	779091		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Panama Biofilms	Panama	93637-01		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Singapore Biofilms	Singapore	11202109097U		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Vietnam Biofilms	Vietnam	1-2021-06240		Pending
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of South Africa Biofilms	South Africa	2021/05853		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Bacillus for Enhanced Metabolite Production	Canada	3,134,552		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Bacillus for Enhanced Metabolite Production	Europe	20783809.5		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Australia	2020245611		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Brazil	1120210192212		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Canada	3,134,540		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	China	2020800251198		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Costa Rica	2021-534		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Europe	207798616		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Indonesia	P00202109183		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	India	202117048684		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Japan	2021-557086		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Mexico	MX/a/2021/011725		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Malaysia	P12021005466		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Panama	93647-01		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	Thailand	2101005791		Pending
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	South Africa	2021/06767		Pending
Locus IP Company, LLC	Three-Vessel Reactor System for Producing Microbial Biosurfactants and Other Metabolites	Australia	2020373072		Pending
Locus IP Company, LLC	Three-Vessel Reactor System for Producing Microbial Biosurfactants and Other Metabolites	Canada	3,155,777		Pending
Locus IP Company, LLC	Three-Vessel Reactor System for Producing Microbial Biosurfactants and Other Metabolites	Europe	20882240.3		Pending
Locus IP Company, LLC	Three-Vessel Reactor System for Producing Microbial Biosurfactants and Other Metabolites	South Korea	10-2022-7017848		Pending
Locus IP Company, LLC	Three-Vessel Reactor System for Producing Microbial Biosurfactants and Other Metabolites	Mexico	MX/a/2022/005073		Pending
Locus IP Company, LLC	Three-Vessel Reactor System for Producing Microbial Biosurfactants and Other Metabolites	South Africa	2022/04526		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Reactor for Two-Stage Liquid-Solid State Fermentation of Microorganisms	Australia	2020403296		Pending
Locus IP Company, LLC	Reactor for Two-Stage Liquid-Solid State Fermentation of Microorganisms	Canada	3,161,379		Pending
Locus IP Company, LLC	Reactor for Two-Stage Liquid-Solid State Fermentation of Microorganisms	Europe	20900248.4		Pending
Locus IP Company, LLC	Reactor for Two-Stage Liquid-Solid State Fermentation of Microorganisms	South Korea	10-2022-7023938		Pending
Locus IP Company, LLC	Reactor for Two-Stage Liquid-Solid State Fermentation of Microorganisms	Mexico	MX/a/2022/007229		Pending
Locus IP Company, LLC	Reactor for Two-Stage Liquid-Solid State Fermentation of Microorganisms	South Africa	2022/06425		Pending
Locus IP Company, LLC	Methods for Increasing the Bioavailability of OTC and Pharmaceutical Drugs	Canada	3,147,335		Pending
Locus IP Company, LLC	Methods for Increasing the Bioavailability of OTC and Pharmaceutical Drugs	China	202080070651.1		Pending
Locus IP Company, LLC	Methods for Increasing the Bioavailability of OTC and Pharmaceutical Drugs	Europe	20852331.6		Pending
Locus IP Company, LLC	Methods for Increasing the Bioavailability of OTC and Pharmaceutical Drugs	Japan	2022-507907		Pending
Locus IP Company, LLC	Methods for Increasing the Bioavailability of OTC and Pharmaceutical Drugs	South Korea	10-2022-7006793		Pending
Locus IP Company, LLC	Methods for Increasing the Bioavailability of OTC and Pharmaceutical Drugs	Mexico	MX/a/2022/001802		Pending
Locus IP Company, LLC	Methods for Increasing the Bioavailability of OTC and Pharmaceutical Drugs	South Africa	2022/01554		Pending
Locus IP Company, LLC	Drinkable Supplement Composition for Improved Health and Hydration	Canada	3,147,349		Pending
Locus IP Company, LLC	Drinkable Supplement Composition for Improved Health and Hydration	China	202080071734.2		Pending
Locus IP Company, LLC	Drinkable Supplement Composition for Improved Health and Hydration	Europe	20853487.5		Pending
Locus IP Company, LLC	Drinkable Supplement Composition for Improved Health and Hydration	Japan	2022-508568		Pending
Locus IP Company, LLC	Drinkable Supplement Composition for Improved Health and Hydration	South Korea	10-2022-7008108		Pending
Locus IP Company, LLC	Drinkable Supplement Composition for Improved Health and Hydration	Mexico	MX/a/2022/001806		Pending

EXHIBIT A**1. The following Patents:**

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Drinkable Supplement Composition for Improved Health and Hydration	South Africa	2022/01526		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Australia	2020276206		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Brazil	1120210226320		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Canada	3,138,922		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	China	202080050217.7		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Costa Rica	2021-618		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Europe	20806673.8		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Indonesia	P00202111317		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Israel	287961		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	India	202117056217		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Japan	2021-566455		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	South Korea	10-2021-7040555		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Mexico	MX/a/2021/013663		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Malaysia	P/2021006645		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	New Zealand	781939		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Panama	93688		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Singapore	11202112387U		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	Vietnam	1-2021-07332		Pending
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	South Africa	2021/08666		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	Australia	2020327944		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	Brazil	1120220025653		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	Canada	3,146,908		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	China	202080056878.0		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	Costa Rica	2022-103		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	Europe	20852444.7		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	Israel	290434		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	India	20221701010789		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	Japan	2022-508483		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	South Korea	10-2022-7007784		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	Mexico	MX/a/2022/001744		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	New Zealand	784767		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	Singapore	11202201225Q		Pending
Locus IP Company, LLC	Composition for Treating Neurological Conditions	Vietnam	1-2022-01231		Pending
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	South Africa	2022/01445		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	Argentina	P200101016		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	Australia	2020272591		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	Brazil	BR112021020454-7		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	Canada	3,137,340		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	China	202080043372.6		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	Europe	20788158.2		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	India	202117050789		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	Japan	2021-560007		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	South Korea	10-2021-7036746		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	Mexico	MX/a/2021/012468		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	New Zealand	78/1097		Pending
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	South Africa	2021/07696		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Australia	2020296837		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Brazil	1120210256733		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Canada	3,144,302		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Chile	202103395		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Colombia	NC2021/0017405		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Europe	20827953.9		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Japan	2021-575394		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	South Korea	10-2022-7001698		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Mexico	MX/a/2021/016144		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Panama	93768-01		Pending
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	Peru	2186-2021		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Australia	2020298217		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Brazil	1120210257888		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Canada	3,144,350		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Chile	202103416		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Colombia	NC2021/0017459		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Europe	20826246 9		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Japan	2021-575396		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	South Korea	10-2022-7001699		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Mexico	MX/a/2021/016142		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Panama	93772		Pending
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	Peru	2193-2021		Pending
Locus IP Company, LLC	Improved Methods for Purification of Sophorolipids	Canada	3,161,382		Pending
Locus IP Company, LLC	Improved Methods for Purification of Sophorolipids	Europe	20904102 9		Pending
Locus IP Company, LLC	Improved Methods for Purification of Sophorolipids	Japan	2022-537329		Pending

EXHIBIT A**1. The following Patents:**

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	Brazil	(not yet assigned)		Pending
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	China	(not yet assigned)		Pending
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	Europe	21756830.2		Pending
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	Indonesia	(not yet assigned)		Pending
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	India	(not yet assigned)		Pending
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	Japan	(not yet assigned)		Pending
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	South Korea	(not yet assigned)		Pending
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	Mexico	(not yet assigned)		Pending
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	Vietnam	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Argentina	P210100359		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Australia	2021219731		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Brazil	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Canada	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Chile	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	China	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Colombia	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Costa Rica	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Eurasia	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Europe	21753043.5		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Indonesia	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Israel	295379		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	India	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Japan	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	South Korea	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Mexico	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Malaysia	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	New Zealand	790902		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Panama	94038-01		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Peru	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Thailand	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	Vietnam	(not yet assigned)		Pending
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	South Africa	(not yet assigned)		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Australia	2021236048		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Brazil	(not yet filed)		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Canada	3,136,067		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	China	202180003382.1		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Europe	21768524.7		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Indonesia	P00202109653		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Israel	(not yet assigned)		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	India	202117041212		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Japan	2021-564332		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	South Korea	10-2021-7031552		Pending

EXHIBIT A**1. The following Patents:**

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Mexico	(not yet assigned)		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Malaysia	(not yet assigned)		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	New Zealand	780490		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Panama	(not yet assigned)		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Philippines	1-2021-552411		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	Singapore	11202110870R		Pending
Locus IP Company, LLC	A Method for Producing a Green Surfactant, the Said Composition and a Method of Recovering Oil Using the Said Composition	Vietnam	1-2021-06241		Pending
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	South Africa	2021/05478		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	Argentina	P210100988		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	Australia	2021275871		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	Brazil	BR112022014009-8		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	Canada	3,156,746		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	China	(not yet assigned)		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	Europe	(not yet assigned)		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	Indonesia	(not yet assigned)		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	Israel	(not yet assigned)		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	India	(not yet assigned)		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	Japan	2022-535882		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	South Korea	10-2022-7023028		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	Mexico	(not yet assigned)		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	Malaysia	(not yet assigned)		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sophorolipids	New Zealand	787/549		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sophorolipids	Panama	(not yet assigned)		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sophorolipids	Saudi Arabia	522433233		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sophorolipids	Singapore	11202204378T		Pending
Locus IP Company, LLC	Methods of Producing Sophorolipid Based Compositions and Oil and Gas Service Fluid Composition	Vietnam	1-2022-03092		Pending
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sophorolipids	South Africa	2022/04527		Pending
Locus IP Company, LLC	Feed Block Supplements for Livestock Health and Methane Reduction	Argentina	P210101823		Pending
Locus IP Company, LLC	Improved Methods and Compositions for Processing Manure	Argentina	P210101995		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	Argentina	P210102080		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	Australia	2021315856		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	Canada	3,147,347		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	China	(not yet assigned)		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	Europe	21848828.6		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	Japan	2022-505268		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	South Korea	10-2022-7000690		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	Mexico	MX/a/2022/002264		Pending
Locus IP Company, LLC	Novel Silage Additive Compositions	South Africa	2021/09959		Pending
Locus IP Company, LLC	Enhanced Sophorolipid Derivatives	Argentina	P220100295		Pending
Locus IP Company, LLC	Enhanced Sophorolipid Derivatives	Taiwan	111105487		Pending
Locus IP Company, LLC	Natural Skincare Compositions	WIPO	PCT/US2021/045680		Pending
Locus IP Company, LLC	Methods for Isolating Single-Molecule Products	WIPO	PCT/US2021/016521		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	WIPO	PCT/US2021/023491		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	WIPO	PCT/US2021/027041		Pending
Locus IP Company, LLC	Improved Feed Block Supplements for Livestock Health and Methane Reduction	WIPO	PCT/US2021/039634		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Improved Methods and Compositions for Processing Manure	WIPO	PCT/US2021/041781		Pending
Locus IP Company, LLC	Methods for Sequestering Atmospheric Carbon and for Quantifying the Same	WIPO	PCT/US2021/057227		Pending
Locus IP Company, LLC	Enhanced Sphorolipid Derivatives	WIPO	PCT/US2022/016458		Pending
Locus IP Company, LLC	Novel Cultivation System for the Efficient Production of Microorganisms	WIPO	PCT/US2017/050661		Expired
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	WIPO	PCT/US2017/050711		Expired
Locus IP Company, LLC	Novel Fermentation Systems and Methods	WIPO	PCT/US2018/012561		Expired
Locus IP Company, LLC	Large-Scale Aerobic Submerged Production of Fungi	WIPO	PCT/US2019/013056		Expired
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	WIPO	PCT/US2018/030229		Expired
Locus IP Company, LLC	Cost-Effective Compositions and Methods for Enhanced Aquatic Farming and Aquarium Fish Husbandry	WIPO	PCT/US2018/028330		Expired
Locus IP Company, LLC	Oral Health Composition Comprising Purified Biosurfactants and/or Their Derivatives	WIPO	PCT/US2018/065894		Expired
Locus IP Company, LLC	Portable Device and Methods for Efficient Production of Microbes	WIPO	PCT/US2018/017814		Expired
Locus IP Company, LLC	Production and Cryopreservation of High Concentration Inocula	WIPO	PCT/US2018/026561		Expired
Locus IP Company, LLC	Materials and Methods for Maintaining Industrial, Mechanical and Restaurant Equipment	WIPO	PCT/US2018/026727		Expired
Locus IP Company, LLC	Efficient Production of Bioethanol in Mobile Reactors	WIPO	PCT/US2018/026729		Expired
Locus IP Company, LLC	Method and Apparatus for Continuous Production of Sphorolipids	WIPO	PCT/US2019/039445		Expired
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	WIPO	PCT/US2018/042419		Expired
Locus IP Company, LLC	Method for Treating and/or Preventing Bacteriophage Lysis During Fermentation	WIPO	PCT/US2020/015822		Expired
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceuticals, Supplements and Ingested Substances	WIPO	PCT/US2018/042885		Expired
Locus IP Company, LLC	Production of Anaerobic Microorganisms Using Viscosified Nutrient Medium	WIPO	PCT/US2019/026920		Expired
Locus IP Company, LLC	Materials and Methods for Diagnosing, Preventing, and/or Treating Infections by Pathogenic Agents	WIPO	PCT/US2019/024373		Expired
Locus IP Company, LLC	Matrix Fermentation Systems and Methods for Producing Microbe Based Products	WIPO	PCT/US2018/058412		Expired

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	WIPO	PCT/US2018/067408		Expired
Locus IP Company, LLC	Methods and Substances for Prevention and Treatment of Neurodegenerative Diseases	WIPO	PCT/US2018/055861		Expired
Locus IP Company, LLC	Reactors and Submerged Fermentation Methods for Producing Microbe-Based Products	WIPO	PCT/US2018/067409		Expired
Locus IP Company, LLC	Organic Food Preservative Compositions	WIPO	PCT/US2018/065898		Expired
Locus IP Company, LLC	Reactors for Modified Solid-State Fermentation	WIPO	PCT/US2019/013631		Expired
Locus IP Company, LLC	Compositions and Methods for Controlling Pathogens in Livestock Production Operations	WIPO	PCT/US2019/053180		Expired
Locus IP Company, LLC	All-in-One Distributed and Portable Fermentation Systems with Platform for Holding Same	WIPO	PCT/US2019/047191		Expired
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	WIPO	PCT/US2019/053212		Expired
Locus IP Company, LLC	Therapeutic Compositions for Enhanced Healing of Wounds and Scars	WIPO	PCT/US2019/033989		Expired
Locus IP Company, LLC	Microbe-Based Emulsifying Food Additives	WIPO	PCT/US2020/028290		Expired
Locus IP Company, LLC	Methods for Liberating Phosphorus from Organic Matter	WIPO	PCT/US2019/047198		Expired
Locus IP Company, LLC	Production and Use of Yeast Extract as a Medical Adjuvant	WIPO	PCT/US2020/015144		Expired
Locus IP Company, LLC	Hybrid Solid State-Submerged Fermentation Using a Matrix	WIPO	PCT/US2019/053218		Expired
Locus IP Company, LLC	Multi-Use Fermentation Products Obtained Through Production of Sophorolipids	WIPO	PCT/US2019/053226		Expired
Locus IP Company, LLC	Personalized System for Restoring the Gastrointestinal Tract Microbiome	WIPO	PCT/US2019/057106		Expired
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	WIPO	PCT/US2019/055156		Expired
Locus IP Company, LLC	Use of Peanut Hearts as a Fermentation Biotransformer	WIPO	PCT/US2020/013276		Expired
Locus IP Company, LLC	Compositions and Methods for Treating and Preventing Helicobacter pylori Infections	WIPO	PCT/US2019/063282		Expired
Locus IP Company, LLC	Immune Supplement Composition	WIPO	PCT/US2019/063358		Expired
Locus IP Company, LLC	Emulsified Water-in-Diesel Composition	WIPO	PCT/US2020/012291		Expired
Locus IP Company, LLC	Novel Methods for Production of Mannosylerythritol Lipids	WIPO	PCT/US2020/019241		Expired
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Biofilms	WIPO	PCT/US2020/022591		Expired

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Materials and Methods for Producing Cardiolipin-Like Phospholipids	WIPO	PCT/US2020/022026		Expired
Locus IP Company, LLC	Co-Culture of Myxobacteria and Bacillus for Enhanced Metabolite Production	WIPO	PCT/US2020/025877		Expired
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	WIPO	PCT/US2020/024942		Expired
Locus IP Company, LLC	Three-Vessel Reactor System for Producing Microbial Biosurfactants and Other Metabolites	WIPO	PCT/US2020/058490		Expired
Locus IP Company, LLC	Reactor for Two-Stage Liquid-Solid State Fermentation of Microorganisms	WIPO	PCT/US2020/064808		Expired
Locus IP Company, LLC	Methods for Increasing the Bioavailability of OTC and Pharmaceutical Drugs	WIPO	PCT/US2020/045587		Expired
Locus IP Company, LLC	Drinkable Supplement Composition for Improved Health and Hydration	WIPO	PCT/US2020/046409		Expired
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	WIPO	PCT/US2020/032039		Expired
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	WIPO	PCT/US2020/045545		Expired
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	WIPO	PCT/US2020/025754		Expired
Locus IP Company, LLC	Production of MEL-like Glycolipids and Lipopeptides Using a Bacillus sp. Microorganism	WIPO	PCT/US2020/038601		Expired
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	WIPO	PCT/US2020/037766		Expired
Locus IP Company, LLC	Co-Cultivation of a Myxobacterium and Acinetobacter for Enhanced Production of Emulsan	WIPO	PCT/US2020/038322		Expired
Locus IP Company, LLC	Production of Fatty Acid Esters Using a Yeast Culture	WIPO	PCT/US2020/045605		Expired
Locus IP Company, LLC	Improved Methods for Purification of Sophorolipids	WIPO	PCT/US2020/065855		Expired
Locus IP Company, LLC	Improved Concrete Compositions and Methods for Producing Same	WIPO	PCT/US2021/018100		Expired
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	WIPO	PCT/US2021/017399		Expired
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	WIPO	PCT/US2021/021524		Expired
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sophorolipids	WIPO	PCT/US2021/033352		Expired
Locus IP Company, LLC	Novel Silage Additive Compositions	WIPO	PCT/US2021/042921		Expired

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Environmentally-Friendly Compositions and Methods for Extracting Minerals and Metals from Ore	United States	63/329,715		Pending
Locus IP Company, LLC	Methods and Compositions for Soil Regeneration and Improved Soil Hydrology	United States	63/256,688		Pending
Locus IP Company, LLC	Compositions and Methods for Improving the Environmental Impact of Printing and Dyeing	United States	63/238,427		Pending
Locus IP Company, LLC	Compositions and Methods for Removing Heavy Metals from Phosphate Ore	United States	63/250,341		Pending
Locus IP Company, LLC	Biosurfactant Formulations for Use in Skincare and Wound Treatment	United States	63/274,063		Pending
Locus IP Company, LLC	Concrete with Improved Environmental Impact	United States	63/284,869		Pending
Locus IP Company, LLC	Methods of Production of Ammonia and Hydrogen Using Modified Yeasts and Fungi	United States	63/313,447		Pending
Locus IP Company, LLC	Methods of Production of Ammonia and Hydrogen Using Modified Bacteria	United States	63/313,452		Pending
Locus IP Company, LLC	Nail Polish Remover Comprising Glycolipids	United States	63/304,104		Pending
Locus IP Company, LLC	Foaming Biosurfactants	United States	63/317,583		Pending
Locus IP Company, LLC	Modified Sophorolipid for Improved Bioavailability of Amino Acids and Method of Use	United States	63/328,883		Pending
Locus IP Company, LLC	Improved Sophorolipid Derivatives with Therapeutic Agent Cargos and their Use	United States	63/305,804		Pending
Locus IP Company, LLC	Modified Sophorolipid for Conditioning of Hair and Textiles	United States	63/314,757		Pending
Locus IP Company, LLC	Cleaner for Hard Surfaces	United States	63/389,144		Pending
Locus IP Company, LLC	pH- and Temperature-Stable Ethnic Sophorolipids and their Use	United States	63/350,093		Pending
Locus IP Company, LLC	Ozone Treatment of Fermentation Media	United States	63/342,423		Pending
Locus IP Company, LLC	Enhanced Metalworking Fluids	United States	63/315,747		Pending
Locus IP Company, LLC	Modified Sophorolipids with Enhanced Defoaming Properties	United States	63/388,419		Pending
Locus IP Company, LLC	Compositions and Methods for Promoting Hair Growth	United States	63/325,827		Pending
Locus IP Company, LLC	Cosmetic Compositions for Skin Health and Methods of Using Same	United States	63/327,053		Pending
Locus IP Company, LLC	Therapeutic Compositions for Enhanced Healing of Wounds and Scars	United States	63/327,045		Pending
Locus IP Company, LLC	Oral Health Composition Comprising Purified Biosurfactants and/or Their Derivatives	United States	63/326,985		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Materials and Methods for Iron Capture and Greenhouse Gas Reduction	United States	63/359,248		Pending
Locus IP Company, LLC	Cationic Surfactants with Improved pH Stability and Their Use	United States	63/395,160		Pending
Locus IP Company, LLC	Compositions and Methods for Cleaning High Viscosity Substances From Storage and Transport Vessels	United States	63/394,792		Pending
Locus IP Company, LLC	Novel Cultivation System for the Efficient Production of Microorganisms	United States	62/404,516		Expired
Locus IP Company, LLC	Distributed Systems for the Efficient Production and Use of Microbe-Based Compositions	United States	62/385,057		Expired
Locus IP Company, LLC	Compositions and Methods for Treatment of Acne and Other Skin Conditions	United States	62/537,057		Expired
Locus IP Company, LLC	Cosmetic Compositions and Uses Thereof for Prevention and Treatment of Keratoses	United States	62/502,714		Expired
Locus IP Company, LLC	Biosurfactant and Yeast Based Composition for Enhanced Aquatic Farming and Aquarium Fish Husbandry	United States	62/487,676		Expired
Locus IP Company, LLC	Oral Health Composition Comprising Purified Glycolipids and Their Derivatives	United States	62/611,268		Expired
Locus IP Company, LLC	Portable Device and Methods for Efficient Production of Microbes	United States	62/457,445		Expired
Locus IP Company, LLC	Production and Cryopreservation of High Concentration Inocula	United States	62/483,062		Expired
Locus IP Company, LLC	Efficient Production of Bioethanol in Mobile Reactors	United States	62/483,427		Expired
Locus IP Company, LLC	Method and Apparatus for Continuous Production of Sophorolipids	United States	62/692,005		Expired
Locus IP Company, LLC	Yeast-Based Masks for Improved Skin, Hair and Scalp Health	United States	62/538,152		Expired
Locus IP Company, LLC	Method for Treating and/or Preventing Bacteriophage Lysis During Fermentation	United States	62/799,327		Expired
Locus IP Company, LLC	Production and Preservation of Bacillus Reference Culture for Generating Standardized and Reliable Inocula	United States	62/671,111		Expired
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Pharmaceuticals, Supplements and Ingested Substances	United States	62/690,365		Expired
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Ingested Substances	United States	62/647,974		Expired
Locus IP Company, LLC	Compositions for Enhancing Bioavailability of Ingested Substances	United States	62/537,502		Expired
Locus IP Company, LLC	Production of Anaerobic Microorganisms Using Viscosified Nutrient Medium	United States	62/655,889		Expired

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Materials and Methods for Detecting, Preventing, and Treating Infections by Pathogenic Agents	United States	62/648,516		Expired
Locus IP Company, LLC	Solid State Fermentation Methods for Producing Microbe-Based Products	United States	62/632,133		Expired
Locus IP Company, LLC	Solid State Fermentation Methods for Producing Microbe-Based Products	United States	62/611,275		Expired
Locus IP Company, LLC	Solid State Fermentation Methods for Producing Microbe-Based Products	United States	62/579,271		Expired
Locus IP Company, LLC	Microbe-Based Compositions And Methods For Extracting Minerals and Metals From Ore	United States	62/610,581		Expired
Locus IP Company, LLC	Methods and Substances for Prevention and Treatment of Neurodegenerative Diseases	United States	62/572,145		Expired
Locus IP Company, LLC	Fermentation Using Pasta Substrate	United States	62/610,437		Expired
Locus IP Company, LLC	Broad Spectrum Food Preservative Compositions	United States	62/637,755		Expired
Locus IP Company, LLC	Broad Spectrum Food Preservative Compositions	United States	62/610,414		Expired
Locus IP Company, LLC	Compositions and Methods for Controlling Pathogens in Livestock Production Operations	United States	62/737,449		Expired
Locus IP Company, LLC	All-in-One Distributed and Portable Fermentation Systems with Platform for Holding Same	United States	62/719,803		Expired
Locus IP Company, LLC	Methods of Manufacturing Lipopeptides Using Solid State Fermentation	United States	62/655,891		Expired
Locus IP Company, LLC	Compositions and Methods for Feeding Domesticated Animals	United States	62/738,462		Expired
Locus IP Company, LLC	Therapeutic Compositions for Enhanced Healing of Wounds and Scars	United States	62/824,387		Expired
Locus IP Company, LLC	Therapeutic Compositions for Enhanced Healing of Wounds and Scars	United States	62/676,444		Expired
Locus IP Company, LLC	Compositions and Methods for Enhancing Quality of Bread and Baked Goods	United States	62/772,256		Expired
Locus IP Company, LLC	Natural Skincare Compositions	United States	63/064,468		Expired
Locus IP Company, LLC	Microbe-Based Emulsifying Food Additives	United States	62/834,509		Expired
Locus IP Company, LLC	Environmentally-Friendly Multi-Purpose Cleaning Compositions	United States	62/967,912		Expired
Locus IP Company, LLC	Environmentally-Friendly Multi-Purpose Detergent Compositions	United States	62/932,854		Expired

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Production and Use of Yeast Extract as a Medical Adjuvant	United States	62/797,599		Expired
Locus IP Company, LLC	Customizable Approaches to Waste Water Treatment	United States	62/824,377		Expired
Locus IP Company, LLC	Customizable Approaches to Waste Water Treatment Using Indigenous Microbes	United States	62/748,723		Expired
Locus IP Company, LLC	Hybrid Solid State-Submerged Fermentation Using a Matrix	United States	62/738,610		Expired
Locus IP Company, LLC	Multi-Use Fermentation Products Obtained Through Production of United States Sophorolipids	United States	62/738,504		Expired
Locus IP Company, LLC	Personalized System for Restoring the Gastrointestinal Tract Microbiome	United States	62/751,098		Expired
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	United States	62/884,720		Expired
Locus IP Company, LLC	Materials and Methods for Enhanced Carbon Utilization and/or Sequestration as well as Reducing Deleterious Atmospheric Gases	United States	62/743,354		Expired
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane and Nitrous Oxide Emissions	United States	62/885,929		Expired
Locus IP Company, LLC	Compositions and Methods for Reducing Atmospheric Methane Emissions	United States	62/743,167		Expired
Locus IP Company, LLC	Use of Peanut Hearts as a Fermentation Biostimulant	United States	62/792,103		Expired
Locus IP Company, LLC	Compositions and Methods for Treating and Preventing Helicobacter pylori Infections	United States	62/772,260		Expired
Locus IP Company, LLC	Immune Supplement Composition	United States	62/773,214		Expired
Locus IP Company, LLC	Emulsified Water-in-Diesel Composition	United States	62/789,111		Expired
Locus IP Company, LLC	Novel Methods for Production of Mannosylerythritol Lipids	United States	62/808,398		Expired
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Biofilms	United States	62/846,079		Expired
Locus IP Company, LLC	Materials and Methods for Enhanced Treatment and Prevention of Biofilm	United States	62/819,000		Expired
Locus IP Company, LLC	Materials and Methods for Producing Cardiolipin	United States	62/817,234		Expired
Locus IP Company, LLC	Co-Culture of Myxobacteria and Bacillus for Enhanced Metabolite Production	United States	62/867,053		Expired
Locus IP Company, LLC	Co-Culture of Myxobacteria and Bacillus for Enhanced Metabolite Production	United States	62/835,780		Expired
Locus IP Company, LLC	Co-Culture of Myxobacteria and Bacillus for Enhanced Biosurfactant Production	United States	62/827,305		Expired

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Remediation of Food Production and Processing Effluents and Waste Products	United States	62/824,382		Expired
Locus IP Company, LLC	Three-Vessel Reactor System for Producing Microbial Biosurfactants and Other Metabolites	United States	62/929,346		Expired
Locus IP Company, LLC	Reactor for Two-Stage Liquid-Solid State Fermentation of Microorganisms	United States	62/947,597		Expired
Locus IP Company, LLC	Methods for Increasing the Bioavailability of Antibiotic, Antiviral and Anti-Cancer Drugs	United States	62/885,233		Expired
Locus IP Company, LLC	Restoration of the Gastrointestinal Tract Using Microbe-Based Hydration Liquids	United States	62/886,460		Expired
Locus IP Company, LLC	Compositions and Methods for Treating Biofilm-Related Lung Conditions	United States	62/846,084		Expired
Locus IP Company, LLC	Olfactory Delivery of Therapeutic Compounds to the Central Nervous System	United States	62/886,231		Expired
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	United States	62/967,907		Expired
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	United States	62/885,876		Expired
Locus IP Company, LLC	Pasture Treatments for Enhanced Carbon Sequestration and Reduction in Livestock-Produced Greenhouse Gas Emissions	United States	62/833,355		Expired
Locus IP Company, LLC	Co-Culture of Myxobacteria and Pseudomonas for Enhanced Production of Biosurfactants and Other Metabolites	United States	62/862,180		Expired
Locus IP Company, LLC	Production of Fatty Acid Esters Using a Yeast Culture	United States	62/884,732		Expired
Locus IP Company, LLC	Methods for Isolating Single-Molecule Products	United States	62/983,621		Expired
Locus IP Company, LLC	Methods for Purification of Sophorolipids	United States	62/993,158		Expired
Locus IP Company, LLC	Methods for Purification of Sophorolipids	United States	62/951,058		Expired
Locus IP Company, LLC	Concrete Compositions and Methods for Producing Same	United States	62/979,161		Expired
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	United States	63/126,711		Expired
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	United States	63/024,191		Expired
Locus IP Company, LLC	Methods and Compositions for Reducing Deleterious Enteric Atmospheric Gases in Livestock	United States	62/972,973		Expired
Locus IP Company, LLC	Methods of Enhancing the Efficacy of Paint Primers	United States	62/992,420		Expired

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Compositions for Replacing Chemical Surfactants	United States	62/987,529		Expired
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	United States	63/009,497		Expired
Locus IP Company, LLC	Methods of Producing Compositions Comprising Hydrophilic Sphorolipids	United States	63/027,676		Expired
Locus IP Company, LLC	Feed Block Supplements for Livestock Health and Methane Reduction	United States	63/046,320		Expired
Locus IP Company, LLC	Improved Methods and Compositions for Processing Manure	United States	63/052,074		Expired
Locus IP Company, LLC	Novel Silage Additive Compositions	United States	63/056,663		Expired
Locus IP Company, LLC	Methods for Sequestering Atmospheric Carbon and for Quantifying the Same	United States	63/110,070		Expired
Locus IP Company, LLC	Enhanced Sphorolipid Derivatives	United States	63/149,477		Expired
Locus IP Company, LLC	Materials and Methods for Producing Cardiolipin-Like Phospholipids	United States	16/964,994		Pending
Locus IP Company, LLC	Materials and Methods for Producing Cardiolipin-Like Phospholipids	United States	62/914,083		Expired
Locus IP Company, LLC	Materials and Methods for Producing Cardiolipin	United States	62/817,234		Expired
Locus IP Company, LLC	Materials and Methods for Producing Cardiolipin-Like Phospholipids	United States	PCT/US2020/022026		Expired
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Australia	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Brazil	BR112022018566-9		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Canada	3,171,859		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	China	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Costa Rica	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Eurasia	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Europe	21770627.4		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Indonesia	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Israel	(not yet assigned)		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	India	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Japan	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Korea	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Mexico	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Malaysia	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	New Zealand	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Panama	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Philippines	1-2022-552417		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Saudi Arabia	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Singapore	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	Vietnam	(not yet assigned)		Pending
Locus IP Company, LLC	Materials and Methods for the Efficient Dispersion of Nanoparticles	South Africa	(not yet assigned)		Pending
Locus IP Company, LLC	Modified Sophorolipids with Enhanced Dispersion Properties	United States	63/407,759		Pending
Locus IP Company, LLC	Cationic Surfactants with Improved pH Stability and Their Use	United States	63/397,828		Pending
Locus IP Company, LLC	Compositions and Methods for Solvent Extraction	United States	63/405,548		Pending
Locus IP Company, LLC	Compositions for Improving the Environmental Impact of Textiles and Leather	WIPO	PCT/US2022/040088		Pending
Locus IP Company, LLC	Compositions for Improving the Environmental Impact of Printing and Dyeing	WIPO	PCT/US2022/042054		Pending
Locus IP Company, LLC	Chelating Compositions and Methods of Use	U.S.	63/414,526		Pending
Locus IP Company, LLC	Methods and Compositions for Soil Regeneration and Improved Soil Hydrology	WIPO	PCT/US2022/046679		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	Australia	2021255849		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	Brazil	BR112022020800-6		Pending

EXHIBIT A

1. The following Patents:

Loan Party	Title	Country	Serial No.	Patent No.	Status
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	Canada	3,175,391		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	China	not yet assigned		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	Europe	21789001.1		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	Japan	not yet assigned		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	Korea	not yet assigned		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	Mexico	MX/a/2022/012802		Pending
Locus IP Company, LLC	Bacillus Strain for Applications in Agriculture, Livestock Health and Environmental Protection	South Africa	2022/11259		Pending

EXHIBIT A

2. The following Trademarks:

Loan Party	Mark	Country	Appl./Serial No.	File Date	Reg. No.	Status
Locus IP Company, LLC	EMUNA (Classes 3 & 5)	UNITED STATES	88/243,823	12/28/2018		ALLOWED
Locus IP Company, LLC	HDROSURF (Class 1)	UNITED STATES	97/481,193	6/29/2022		PENDING
Locus IP Company, LLC	AMPPI (Class 1)	UNITED STATES	88/762,095	1/16/2020		ALLOWED
Locus IP Company, LLC	FERMA (Class 1)	UNITED STATES	88/762,114	1/16/2020	6,296,562	REGISTERED
Locus IP Company, LLC	LOCUS PERFORMANCE INGREDIENTS (Class 1)	UNITED STATES	88/861,281	4/6/2020	6,429,395	REGISTERED
Locus IP Company, LLC	LOCUS ANIMAL NUTRITION (Class 5)	UNITED STATES	88/929,656	5/22/2020		ALLOWED
Locus IP Company, LLC	AMPPIO (Class 5)	UNITED STATES	97/226,649	1/19/2022		PENDING
Locus IP Company, LLC	AMPPIO (Class 5)	BRAZIL	926434691	4/26/2022		PUBLISHED
Locus IP Company, LLC	AMPPIO (Class 5)	MEXICO	2786786	7/19/2022		PENDING