

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT8099688

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INTERNATIONAL FLORA TECHNOLOGIES LTD	06/01/2021
RECEIVING PARTY DATA	
Name:	CARGILL, INCORPORATED
Street Address:	15407 MCGINTY ROAD WEST
Internal Address:	MS24
City:	WAYZATA
State/Country:	MINNESOTA
Postal Code:	55391
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	16560175
Application Number:	16560216
Application Number:	16560241
CORRESPONDENCE DATA	
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<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>	
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ATTORNEY DOCKET NUMBER:	FLORATECH069 070 071
NAME OF SUBMITTER:	ADAM R. STEPHENSON
SIGNATURE:	/Adam Stephenson/
DATE SIGNED:	08/07/2023
Total Attachments: 6	
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PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement (this "Assignment") is made and entered into as of June 1st, 2021 (the "Effective Date"), by and between International Flora Technologies LTD, an Arizona corporation ("Assignor") and Cargill, Incorporated, a Delaware limited liability company ("Assignee"). Each of Assignor and Assignee are sometimes individually referred to in this Assignment as a "Party" and collectively as the "Parties." Capitalized terms used herein but otherwise not defined shall have the respective meanings given to them in the APA (as defined below).

WHEREAS, pursuant to that certain Asset Purchase Agreement dated as the Effective Date by and between Assignor and Assignee (the "APA"), Assignor has agreed to transfer to the Assignee all of the Assignee's patent assets;

WHEREAS, Assignor desires to sell, assign, transfer, convey and deliver to the Assignee all of the Assignor's respective rights, titles, and interests in, to the patents and patent applications set forth on Schedule I, together with any and all re-issues, divisions, continuations, renewals, extensions, and continuations-in-part thereof (collectively, the "Assigned Patents").

NOW, THEREFORE, in consideration of the foregoing and the respective representations, mutual covenants, agreements, and understandings contained herein and intending to be legally bound, the Parties hereto hereby agree as follows:

1. Assignment. Assignor hereby irrevocably, assigns, transfers, conveys and delivers, free and clear of all Liens (other than Permitted Liens), to Assignee, all of the Assignor's respective worldwide rights, titles, and interests in, to the Patents set forth on Schedule 1 attached hereto, together with any and all re-issues, divisions, continuations, renewals, extensions, and continuations-in-part thereof (the "Assigned Patents"), together with the Assignor's interest in income, royalties, damages and payments accrued, due or payable as of the date hereof or thereafter (including damages and payments for past, present or future infringements or misappropriations thereof), the right to sue and recover for past, present or future infringements or misappropriations thereof and any and all corresponding rights that, now or hereafter, may be secured throughout the world.
2. Further Assurances. From and after the Effective Date, in the event any further action is necessary to carry out the purposes of this Assignment, Assignor and its respective directors, officers, managers and members shall take all such necessary action as may be reasonably requested by Assignee to achieve such intent, including the execution of any documentation reasonably requested by any Assignee to effectuate the assignment, transfer and conveyance of the Assigned Patents (including any documentation for filing with the United States Patent and Trademark Office, United States Copyright Office or any equivalent foreign agency or any domain name registrar). Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks, Register of Copyrights, and any equivalent authority, entity or agency or registrar to record Assignee as the assignee and owner of the applicable Assigned Patents.
3. Miscellaneous.

(a) The law of the State of Delaware shall govern all questions concerning the ~~construction, validity, interpretation and enforceability of this Assignment and the Schedules attached hereto~~, and the performance of the obligations imposed by this Assignment, without giving effect to any choice of law or conflict of law rules or provisions (whether of the State of Delaware or any other jurisdiction) that would cause the application of the Laws of any jurisdiction other than the State of Delaware.

(b) This Assignment and any signed agreement or instrument entered into in connection with this Assignment, and any amendments hereto or thereto, may be executed in one or more counterparts, all of which shall constitute one and the same instrument. Any such counterpart, to the extent delivered by means of a facsimile machine or by .pdf, .tif, .gif, .peg or similar attachment to electronic mail (any such delivery, an "Electronic Delivery") shall be treated in all manner and respects as an original executed counterpart and shall be considered to have the same binding legal effect as if it were the original signed version thereof delivered in person. At the request of any Party hereto, each other Party hereto or thereto shall re execute the original form of this Assignment and deliver such form to all other Parties. No Party hereto shall raise the use of Electronic Delivery to deliver a signature or the fact that any signature or agreement or instrument was transmitted or communicated through the use of Electronic Delivery as a defense to the formation of a contract, and each such Party forever waives any such defense, except to the extent such defense relates to lack of authenticity.

(c) The Parties acknowledge and agree that this Assignment is entered into pursuant to the APA, to which reference is made for a further statement of the rights and obligations of the Parties with respect to the Assigned Patents. The representations, warranties, covenants, agreements, and indemnities contained in the APA shall not be superseded hereby, but shall remain in full force and effect to the full extent provided therein.

[Signature Page Follows]

~~IN WITNESS WHEREOF, this Assignment has been duly executed and delivered by a duly authorized representative of each of the Parties as of the Effective Date.~~

ASSIGNOR

INTERNATIONAL FLORA TECHNOLOGIES

By:  _____

Name: Phillip Pierce

Title: Finance Manager

ASSIGNEE

CARGILL, INCORPORATED

By:  _____

Name: Jeffrey Skelton

Title: Assistant Vice President and Sr. IP Counsel

Parent Application Title	Country	Status	Filed Date	Application Number	Grant Date	Patent No.
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	Belgium	Granted	2015-12-19	15871261.2	2020-10-14	3233019
OF WAX ESTER DERIVATIVES	Canada	Published	2015-12-19	2,371,429		
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	Canada	Granted	2016-09-31	2,996,591	2021-07-20	2,996,591
OF WAX ESTER DERIVATIVES	Canada	Granted	2015-12-19	15971261.2	2020-10-14	3233019
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	Germany (Federal Republic of)	Application	2015-12-19	20199890.9		
OF WAX ESTER DERIVATIVES	European Patent	Granted	2015-12-19	15871261.2	2020-10-14	3233019
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	European Patent	Published	2016-09-31	16842947.0		
OF WAX ESTER DERIVATIVES	European Patent	Granted	2015-12-19	15971261.2	2020-10-14	3233019
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	Spain	Granted	2015-12-19	15871261.2	2020-10-14	3233019
OF WAX ESTER DERIVATIVES	France	Granted	2015-12-19	15871261.2	2020-10-14	3233019
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	United Kingdom	Granted	2015-12-19	15871261.2	2020-10-14	3233019
OF WAX ESTER DERIVATIVES	Israel	Application	2016-08-31	279129		
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	Israel	Granted	2015-12-19	252986	2020-12-31	252986
OF WAX ESTER DERIVATIVES	Israel	Application	2016-08-31	257722		
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	Italy	Granted	2015-12-19	15871261.2	2020-10-14	3233019
OF WAX ESTER DERIVATIVES	Japan	Application	2015-12-19	2020-171921		
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	Japan	Application	2015-12-19	2017-533584		
OF WAX ESTER DERIVATIVES	Japan	Application	2015-08-31	2018-511056		
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	Korea, Republic of (KR)	Application	2015-09-31	10-2019-709893		
OF WAX ESTER DERIVATIVES	Netherlands	Granted	2015-12-19	15671261.2	2020-10-14	3233019
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	United States of America	Granted	2015-09-31	14,841,242	2019-10-08	10,438,726
OF WAX ESTER DERIVATIVES	United States of America	Published	2019-09-04	19,560,241		
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	United States of America	Published	2019-09-04	16,560,175		
OF WAX ESTER DERIVATIVES	United States of America	Published	2019-09-04	19,560,218		
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE	United States of America	Published	2014-12-19	14,578,076		

SCHEDULE 1

PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE OF WAX ESTER DERIVATIVES	Patent Cooperation Treaty	Expired	2015-12-18	PC/T/US2015/006933			
PROCESSES AND SYSTEMS FOR CATALYTIC MANUFACTURE OF WAX ESTER DERIVATIVES	Patent Cooperation Treaty	Expired	2016-08-31	PC/T/US2016/049702			
WAX ESTER COMPOSITIONS AND METHODS OF MANUFACTURE	Australia	Application	2018-05-14	2018288885			
WAX ESTER COMPOSITIONS AND METHODS OF MANUFACTURE	Canada	Application	2018-05-14	2,062,233			
WAX ESTER COMPOSITIONS AND METHODS OF MANUFACTURE	European Patent	Application	2018-05-14	211992169			
WAX ESTER COMPOSITIONS AND METHODS OF MANUFACTURE	European Patent	Published	2019-08-14	18801462.5			
WAX ESTER COMPOSITIONS AND METHODS OF MANUFACTURE	Japan	Application	2018-05-14	2019-563160			
WAX ESTER COMPOSITIONS AND METHODS OF MANUFACTURE	Korea, Republic of (KR)	Application	2018-05-14	10-2019-7039208			
WAX ESTER COMPOSITIONS AND METHODS OF MANUFACTURE	United States of America	Published	2019-07-23	16525,422			
WAX ESTER COMPOSITIONS AND METHODS OF MANUFACTURE	United States of America	Granted	2017-05-15	10,384,354			
WAX ESTER COMPOSITIONS AND METHODS OF MANUFACTURE	Patent Cooperation Treaty	Expired	2018-05-14	PC/T/US2018/032545			
SOURCES AND METHODS FOR MAKING THE SAME	Australia	Granted	2015-08-03	2013312820		2018-09-20	2013312820
SOURCES AND METHODS FOR MAKING THE SAME	Canada	Granted	2014-12-15	2,382,042		2018-08-02	2,382,042
SOURCES AND METHODS FOR MAKING THE SAME	Canada	Granted	2019-10-28	2,774,971		2018-05-19	2,774,971
SOURCES AND METHODS FOR MAKING THE SAME	Canada	Granted	2013-09-13	2,584,331		2019-08-06	2,584,331
SOURCES AND METHODS FOR MAKING THE SAME	Germany (Federal Republic of)	Granted	2010-10-26	10773791.8		2018-05-30	2493467
SOURCES AND METHODS FOR MAKING THE SAME	European Patent	Granted	2010-10-26	10773791.8		2018-05-30	2493467
SOURCES AND METHODS FOR MAKING THE SAME	France	Granted	2010-10-26	10773791.8		2018-05-30	2493467
SOURCES AND METHODS FOR MAKING THE SAME	United Kingdom	Granted	2010-10-26	10773791.8		2018-05-30	2493467
SOURCES AND METHODS FOR MAKING THE SAME	Italy	Granted	2010-10-26	10773791.8		2018-05-30	2493467
SOURCES AND METHODS FOR MAKING THE SAME	Japan	Granted	2010-10-26	2014-028929		2019-11-04	8033285
SOURCES AND METHODS FOR MAKING THE SAME	Japan	Granted	2014-12-15	2018-559272		2019-08-02	6562921
SOURCES AND METHODS FOR MAKING THE SAME	Japan	Granted	2010-10-26	2012-595450		2014-02-28	5485405
SOURCES AND METHODS FOR MAKING THE SAME	United States of America	Granted	2012-11-29	13689,501		2014-07-01	8,789,706
SOURCES AND METHODS FOR MAKING THE SAME	United States of America	Granted	2013-12-18	14732,260		2016-03-22	9,288,973

HUMAN SERUM KINETICS DERIVED FROM BOTANICAL SOURCES AND METHODS FOR MAKING THE SAME	United States of America	Granted	2012-11-26	130686,206	2014-07-01	8,785,305
HUMAN SERUM KINETICS DERIVED FROM BOTANICAL SOURCES AND METHODS FOR MAKING THE SAME	United States of America	Granted	2013-02-25	130776,199	2014-01-21	8834,718
HUMAN SERUM KINETICS DERIVED FROM BOTANICAL SOURCES AND METHODS FOR MAKING THE SAME	Patent Cooperation Treaty	Expired	2014-12-15	PCT/US2014/070270		
HUMAN SERUM KINETICS DERIVED FROM BOTANICAL SOURCES AND METHODS FOR MAKING THE SAME	Patent Cooperation Treaty	Expired	2010-10-26	PCT/US2010/054028		
HUMAN SERUM KINETICS DERIVED FROM BOTANICAL SOURCES AND METHODS FOR MAKING THE SAME	Patent Cooperation Treaty	Expired	2013-09-03	PCT/US2013/037791		
HUMAN SERUM KINETICS DERIVED FROM BOTANICAL SOURCES AND METHODS FOR MAKING THE SAME	United States of America	Granted	1999-08-11	093839,882	2001-09-11	5,287,878
ULTRA-STABLE COMPOSITION COMPRISING NATURAL OIL AND THEIR DERIVATIVES AND USES THEREOF	Canada	Granted	2003-10-31	2,531,149	2011-12-06	2,531,149
ULTRA-STABLE COMPOSITION COMPRISING MORINGA OIL AND ITS DERIVATIVES AND USES THEREOF	Canada	Granted	2002-07-08	2,440,251	2006-01-10	2,440,251
ULTRA-STABLE COMPOSITION COMPRISING NATURAL OIL AND THEIR DERIVATIVES AND USES THEREOF	Japan	Granted	2003-10-31	2,004-553537	2012-11-09	5129432
ULTRA-STABLE COMPOSITION COMPRISING MORINGA OIL AND ITS DERIVATIVES AND USES THEREOF	Japan	Granted	2002-07-08	2,003-516466	2006-07-03	4335063
ULTRA-STABLE COMPOSITION COMPRISING NATURAL OIL AND THEIR DERIVATIVES AND USES THEREOF	Patent Cooperation Treaty	Expired	2003-10-31	PCT/US2003/034743		
ULTRA-STABLE COMPOSITION COMPRISING MORINGA OIL AND ITS DERIVATIVES AND USES THEREOF	Patent Cooperation Treaty	Expired	2002-07-08	PCT/US2002/021691		
A METHOD FOR IMPROVING SPREADING PROPERTIES OF FATTY ALCOHOL COMPOUNDS, PRODUCTS AND USES OF THE SAME	Canada	Granted	2004-04-26	2,542,202	2012-01-24	2,542,202
A METHOD FOR IMPROVING SPREADING PROPERTIES OF FATTY ALCOHOL COMPOUNDS, PRODUCTS AND USES OF THE SAME	Japan	Granted	2004-04-26	2011-215153	2012-06-01	5609984
A METHOD FOR IMPROVING SPREADING PROPERTIES OF FATTY ALCOHOL COMPOUNDS, PRODUCTS AND USES OF THE SAME	Japan	Abandoned	2004-04-26	2008-532515		
A METHOD FOR IMPROVING SPREADING PROPERTIES OF FATTY ALCOHOL COMPOUNDS, PRODUCTS AND USES OF THE SAME	Patent Cooperation Treaty	Expired	2004-04-26	PCT/US2004/013361		
WAX ETHERS AND RELATED METHODS	Australia	Speculation	2019-03-26	2019243025		
WAX ETHERS AND RELATED METHODS	Canada	Application	2019-03-26	3,084,702		
WAX ETHERS AND RELATED METHODS	European Patent	Published	2019-03-26	19775367,7		
WAX ETHERS AND RELATED METHODS	Japan	Application	2019-03-26	2020-551966		
WAX ETHERS AND RELATED METHODS	Korea, Republic of (KR)	Application	2019-03-26	10-2020-7027219		
WAX ETHERS AND RELATED METHODS	United States of America	Published	2020-03-30	169334,882		
WAX ETHERS AND RELATED METHODS	United States of America	Granted	2019-07-25	10,264,030	2020-04-28	10,633,316
WAX ETHERS AND RELATED METHODS	United States of America	Expired	2019-03-26	827648,059		
WAX ETHERS AND RELATED METHODS	Patent Cooperation Treaty	Expired	2019-03-26	PCT/US2019/024025		
WAX ETHERS AND RELATED METHODS	Japan	Granted	2002-06-18	2003-509839	2010-10-22	4810882
ANTIBIOTIC COMPOSITION AND TREATMENT METHOD	Patent Cooperation Treaty	Expired	2002-05-18	PCT/US2002/019673		