

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM338805

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank, as agent		04/20/2015	Bank: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Aurora Algae, Inc.		
Street Address:	3325 Investment Boulevard		
City:	Hayward		
State/Country:	CALIFORNIA		
Postal Code:	94545		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 9			
Property Type	Number	Word Mark	
Serial Number:	85172947	AURORA ALGAE	
Serial Number:	85172974	GROWING NATURAL SOLUTIONS	
Serial Number:	85172998	AURORA ALGAE	
Serial Number:	85173014	A A	
Serial Number:	85386954	A2 EPA PURE	
Serial Number:	85386990	A2 FEED	
Serial Number:	85387104	A2 OMEGA-3	
Serial Number:	85387141	A2 PROTEIN	
Serial Number:	85387012	A2 FUEL	
CORRESPONDENCE DATA			
Fax Number:	6504936811		
<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:	650-461-6125		
Email:	qlu@wsgr.com		
Correspondent Name:	WSGR, c/o Qui Lu		
Address Line 1:	650 Page Mill Road		
Address Line 2:	FH2-1 P12		
Address Line 4:	Palo Alto, CALIFORNIA 94304		
ATTORNEY DOCKET NUMBER:	33681.000		

CH \$240.00 85172947

NAME OF SUBMITTER:	Qui Lu
SIGNATURE:	/s/ Qui Lu
DATE SIGNED:	04/20/2015
Total Attachments: 4 source=Aurora Algae - SVB - IP Security Agreement Release (Executed)#page1.tif source=Aurora Algae - SVB - IP Security Agreement Release (Executed)#page2.tif source=Aurora Algae - SVB - IP Security Agreement Release (Executed)#page3.tif source=Aurora Algae - SVB - IP Security Agreement Release (Executed)#page4.tif	

**TERMINATION AND RELEASE OF THE
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This Termination and Release of the Intellectual Property Security Agreement (this "Termination") is executed by Silicon Valley Bank, a California corporation, as agent ("Secured Party"), in favor of Aurora Algae, Inc., a Delaware corporation ("Borrower").

A. WHEREAS, reference is hereby made to the Intellectual Property Security Agreement, dated as of November 4, 2011 (as amended, modified, renewed or extended from time to time, the "Security Agreement"), between Borrower and Secured Party, pursuant to which the Borrower confirmed and acknowledged that Borrower granted to Secured Party a security interest in the intellectual property listed on Schedule A and the other collateral described in the Security Agreement (collectively, the "IP Collateral") pursuant to that certain Loan and Security Agreement, dated as of November 4, 2011, among Borrower, Secured Party, Silicon Valley Bank, as Lender, and Horizon Technology Finance Corporation, as Lender;

B. WHEREAS, the Security Agreement was filed with the Trademark Division of the United States Patent and Trademark Office on November 8, 2011, at Reel No. 4662 at Frame No. 0550, to evidence the security interest granted under the Security Agreement;

C. WHEREAS, the Security Agreement was filed with the Patent Division of the United States Patent and Trademark Office on November 8, 2011, at Reel No. 027249 at Frame No. 0001, to evidence the security interest granted under the Security Agreement;

D. WHEREAS, Secured Party has terminated and released its security interest in all of the IP Collateral.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Secured Party hereby terminates and releases its security interest in the IP Collateral, and all proceeds of the foregoing.

[Signature page to follow]

IN WITNESS WHEREOF, Secured Party has executed and delivered this Termination as of April 20, 2015.

SILICON VALLEY BANK, as Agent

By: Ben Bell
Name: Brian Bell
Title: Managing Director

*[Signature Page to Termination and Release of the
Intellectual Property Security Agreement]*

TRADEMARK
REEL: 005501 FRAME: 0200

SCHEDULE A

Copyrights:

None.

Patents:

Description	Registration/Application Number	Registration/Application Date
Systems and methods for maintaining the dominance of nanochloropsis in an algae cultivation system	12/321,767	1/22/09
VCP-based vectors for algal cell transformation	12/480,635	6/8/09
Systems, methods, and media for circulating fluid in an algae cultivation pond	12/485,862	6/16/09
Systems, methods, and media for circulating and carbonating fluid in an algae cultivation pond	12/494,179	6/29/09
Bidirectional promoters in nanochloropsis	12/706,683	2/16/10
Homologous recombination in an algal nuclear genome	12/581,812	10/19/09
Clarification of suspensions	12/485,847	6/17/09
Nozzles for circulating fluid in an algae cultivation pond	12/495,690	6/30/09
Optimization of circulation of fluid in an algae cultivation pond	13/098,338	4/29/11
Transformation of algal cells	12/480,611	6/8/09
Efficient light harvesting	12/704,035	2/11/10
High-efficiency homologous recombination in the oil producing alga, nanochloropsis sp.	13/246,700	9/27/10
Conversion of saponifiable lipids into fatty esters	13/078,889	4/1/11
Desaturases	61/480,353	4/28/11
Elongases	61/480,364	4/28/11
DCMU resistance in nanochloropsis	61/494,330	6/7/11
Glyphosate application in aquaculture	12/220,668	7/24/08
The use of 2-hydroxy-5-oxoproline in conjunction with algae	12/492,077	6/26/09
Systems and methods for maintaining the dominance and increasing the biomass production of nanochloropsis in an algae cultivation system	12/322,668	2/4/09
Backward-facing step	12/631,567	12/4/09
Systems & methods for extracting lipids from & dehydrating wet algal biomass	12/610,134	10/30/09

Description	Registration/Application Number	Registration/Application Date
Methods and compositions for production and purification of biofuels from plants and microalgae	11/985,183	11/13/07
Optimization of response to light	12/488,106	6/19/09
Genes for enhanced lipid metabolism for accumulation of lipids	13/011,809	1/21/11
Methods for concentrating microalga	12/339,521	12/19/08
Siliceous particles	12/494,170	6/29/09
Manipulation of an alternative respiratory pathway in photo-autotrophs	12/840,269	7/20/10
Systems & methods for extracting lipids from & dehydrating wet algal biomass	12/983,767	1/3/11
Fresh water production for algae cultivation	61/487,687	5/18/11
Cyanobacterial isolates having auto-flocculation and settling properties	12/495,581	6/30/09
Systems and methods for extracting lipids from wet algal biomass	12/485,027	6/15/09
Extraction from suspensions	12/544,079	8/19/09
Processing lipids	12/571,229	9/30/09

Trademarks:

Description	Registration/Application Number	Registration/Application Date
Aurora Algae	85172947	11/12/10
Growing Natural Solutions	85172974	11/12/10
Aurora Algae	85172998	11/12/10
A a	85173014	11/12/10
A2 EPA Pure	85386954	8/2/11
A2 Feed	85386990	8/2/11
A2 Omega 3	85387104	8/2/11
A2 Protein	85387141	8/2/11
A2 Fuel	85387012	8/2/11

Mask Works:

None.