

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INVENTURE CHEMICAL, INC.	03/21/2012
RECEIVING PARTY DATA	
Name:	INVENTURE RENEWABLES INC.
Street Address:	101 AIME Bldg, Rm 120, 720 2nd Street
Internal Address:	University of Alabama
City:	Tuscaloosa
State/Country:	ALABAMA
Postal Code:	35486-0012
PROPERTY NUMBERS Total: 10	
Property Type	Number
Patent Number:	8212062
Patent Number:	7943792
Application Number:	13011117
Application Number:	13019224
PCT Number:	US2009059248
Patent Number:	7777085
Application Number:	12835380
PCT Number:	US2011047971
PCT Number:	US2011053125
PCT Number:	US2011058835
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OP \$400.00 8212062

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ATTORNEY DOCKET NUMBER:

00070-000001

NAME OF SUBMITTER:

Gregory P. Einhorn

Total Attachments: 6

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ASSIGNMENT OF PATENT RIGHTS

Pursuant to the Plan of Merger between, Inventure Chemical, Inc., a Washington corporation, having an address at 101 AIME Bldg, RM 120, University of Alabama, 720 2nd Street, Tuscaloosa, Al 35486-0012 ("*Assignor*") and Inventure Renewables Inc., a Delaware corporation having offices at 101 AIME Bldg, RM 120, University of Alabama, 720 2nd Street, Tuscaloosa, Al 35486-0012 ("*Assignee*"), Assignor does hereby sell, assign, transfer, and convey unto Assignee all of Assignor's right, title, and interest in and to the following (collectively, the "*Assigned Patent Rights*"):

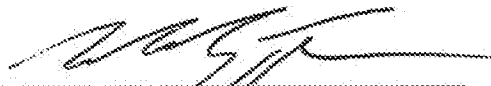
- (a) the patents and patent applications listed on Schedule 1 hereto (the "*Patents*");
- (b) any future reissues, reexaminations, extensions, continuations, continuing prosecution application, requests for continuing examinations, divisions, and registrations of any of the Patents;
- (c) rights to apply in any or all countries of the world for future patents, certificates of invention, utility models, industrial design protections, design patent protections, or other future governmental grants or issuances of any type related to the Patents; and
- (d) causes of action and enforcement rights of any kind under, or on account of, any of the Patents and/or any of the items described in either of the foregoing categories (b) or (c), including, without limitation, all causes of action, enforcement rights and all other rights to seek and obtain any other remedies of any kind for past, current and future infringement; and

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all future patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Assigned Patent Rights in the name of Assignee, as the assignee to the entire interest therein. This Assignment of Patent Rights will inure for the benefit of any permitted successors or assigns of Assignee.

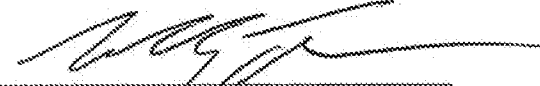
Assignor will, at the reasonable request of Assignee, do all things necessary and proper, to confirm the assignment to Assignee of the Assigned Patent Rights pursuant to this Assignment of Patent Rights, including without limitation, the execution, acknowledgment, and recordation of specific assignments, oaths, declarations, and other documents on a country-by-country basis, to assist Assignee in obtaining and perfecting the Assigned Patent Rights

IN WITNESS WHEREOF this Assignment of Patent Rights executed effective as of March 21, 2012.

ASSIGNOR:
Inventure Chemical, Inc.

By: 
Mark Tegen, Chief Executive Officer

ASSIGNEE:
Inventure Renewables Inc

By: 
Mark Tegen, Chief Executive Officer

SCHEDULE 1

Atty Docket No	Title	Country	Filed/Issued Date	App/Pat No.
1361012-2000	PRODUCTION OF BIODIESEL, CELLULOSIC SUGARS, AND PEPTIDES FROM THE SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	USA	4-2-2007	60/921327
1361012-2000.1	PRODUCTION OF BIODIESEL, CELLULOSIC SUGARS, AND PEPTIDES FROM THE SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	USA	4-2-2008/07-03-2012	12/061038
1361012-2000.1.WO	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	PCT	10-1-2009	PCT/US2009/059248
00070-003AU1	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Australia	10-1-2009	2009298433
00070-003BR1	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Brazil	10-1-2009	PI0920804-6
00070-003CA1	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Canada	10-1-2009	2,739,434

Atty Docket No	Title	Country	Filed/Issued Date	App/Pat No.
00070-003CNI	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	China	10-1-2009	2009 80148247.5
00070-003COI	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Columbia	10-1-2009	11052151
00070-003EPI	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	EUROPE	10-1-2009	09818514.3
00070-003HKI	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Hong Kong	10-1-2009	12103860.7
00070-003INI	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	India	10-1-2009	2720/DELNP/2011
00070-003IDI	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Indonesia	10-1-2009	W-00201101531
00070-003KRI	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	South Korea	10-1-2009	10-2011-7009888
00070-003MXI	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Mexico	10-1-2009	MX/A/2011/003496

Atty Docket No	Title	Country	Filed/Issued Date	App/Pat No.
00070-003MY1	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Malaysia	10-1-2009	PI 2011001432
00070-003SG1	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Singapore	10-1-2009	201102231-6
00070-003VN1	SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING MATERIALS WITH CELLULOSIC AND PEPTIDIC CONTENT	Vietnam	10-1-2009	1-2011-01100
1361012-2000.2	PRODUCTION OF BIODIESEL, CELLULOSIC SUGARS, AND PEPTIDES FROM THE SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING SUBSTITUENTS INCLUDING PHOSPHOLIPIDS AND PEPTIC CONTENT	USA	10-1-2008 5-17-2011	12/243933 7943792
1361012-2000.3	PRODUCTION OF BIODIESEL, CELLULOSIC SUGARS, AND PEPTIDES FROM THE SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING SUBSTITUENTS INCLUDING PHOSPHOLIPIDS AND CELLULOSIC AND PEPTIDIC CONTENT	USA	2-10-2011	13/025088
1361012-2000.4	PRODUCTION OF BIODIESEL, CELLULOSIC SUGARS, AND PEPTIDES FROM THE SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING SUBSTITUENTS INCLUDING PHOSPHOLIPIDS AND CELLULOSIC PEPTIDIC CONTENT	USA	1-21-2011	13/011117

Atty Docket No	Title	Country	Filed/Issued Date	App/Pat No.
1361012-2000.5	PRODUCTION OF BIODIESEL, CELLULOSIC SUGARS, AND PEPTIDES FROM THE SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING SUBSTITUENTS INCLUDING PHOSPHOLIPIDS AND CELLULOSIC AND PEPTIDIC CONTENT	USA	1-26-2011	13/014614
1361012-2000.6	PRODUCTION OF BIODIESEL, CELLULOSIC SUGARS, AND PEPTIDES FROM THE SIMULTANEOUS ESTERIFICATION AND ALCOHOLYSIS/HYDROLYSIS OF OIL-CONTAINING SUBSTITUENTS INCLUDING PHOSPHOLIPIDS AND CELLULOSIC AND PEPTIDIC CONTENT	USA	2-1-2011	13/019224
1361012-2004	METHOD FOR CONVERSION OF OIL-CONTAINING ALGAE TO 1,3-PROPANEDIOL	USA	10-10-2008 8-17-2010	12/243936 7777085
1361012-2008.1	METHOD FOR HARVESTING MICROALGAE SUSPENDED IN AN AQUEOUS SOLUTION USING A HYDROPHOBIC CHEMICAL	USA	7-13-2010	12/835327
1361012-2008.WO	METHOD FOR HARVESTING MICROALGAE SUSPENDED IN AN AQUEOUS SOLUTION USING A HYDROPHOBIC CHEMICAL	PCT	7-13-2010	PCT/US10/41868
1361012-2009.1	PARTIAL PRESSURE DISTILLATION PROCESS	USA	7-13-2010	12/835380
1361012-2009.WO	PARTIAL PRESSURE DISTILLATION PROCESS	PCT	7-13-2010	PCT/US2010/041870
1361012-2010	GENERATION OF MIXED DIISOCYANATES BY PHOSGENATION OF SOY BASED METHYL AMINO ESTERS	USA	8-27-2010	61/377727

Atty Docket No	Title	Country	Filed/Issued Date	App/Pat No.
1361012-2013	METHOD FOR MAKING ALPHA-AMINO-EPSILON-CAPROLACTAM USING MIXED SUPER CRITICAL FLUIDS	USA	9-24-2010	61/386433
1361012-2014	MIXED SUPER CRITICAL FLUID HYDROLYSIS AND ALCOHOLYSIS OF CELLULOSE TO FORM GLUCOSE AND GLUCOSE DERIVATES	USA	11-2-2010	61/409395
00070-002P01	SURFACE HYDROPHOBIC TYPE IV DE-ICING AND ANTI-ICING FLUIDS AND METHODS FOR MAKING AND USING THEM	USA	3-3-2011	61/449,011