

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7160593

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
DUPONT US HOLDING, LLC		10/22/2021
RECEIVING PARTY DATA		
Name:	VIRIDIS CHEMICAL, LLC	
Street Address:	4582 KINGWOOD DRIVE	
Internal Address:	STE E, #152	
City:	KINGWOOD	
State/Country:	TEXAS	
Postal Code:	77345	
PROPERTY NUMBERS Total: 28		
Property Type	Number	
Patent Number:	8318989	
Patent Number:	8398728	
Patent Number:	8431753	
Patent Number:	7700810	
Patent Number:	7700811	
Patent Number:	7700812	
Patent Number:	7700813	
Patent Number:	7705192	
Patent Number:	7745672	
Patent Number:	7807857	
Patent Number:	8962896	
Patent Number:	8071822	
Patent Number:	8071823	
Patent Number:	9211529	
Application Number:	12642954	
Application Number:	12742282	
Application Number:	13043834	
Application Number:	12196485	
Application Number:	12196540	

Property Type	Number
Application Number:	12196578
Application Number:	12196651
Application Number:	12196518
Application Number:	12196602
Application Number:	12642974
Application Number:	13393613
Application Number:	12863648
Application Number:	12863680
Application Number:	13942759

CORRESPONDENCE DATA

Fax Number: (972)731-2289

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

Phone: 972.731.2288

Email: ldean@conleyrose.com

Correspondent Name: ANDREW M. METRAILER

Address Line 1: 4965 PRESTON PARK BOULEVARD

Address Line 2: SUITE 195E

Address Line 4: PLANO, TEXAS 75093

ATTORNEY DOCKET NUMBER:	4803-00000_DUPONT-TO-VIRI
NAME OF SUBMITTER:	ANDREW M. METRAILER
SIGNATURE:	/Andrew M. Metrailer/
DATE SIGNED:	02/01/2022

Total Attachments: 5

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ASSIGNMENT OF PATENTS

This ASSIGNMENT OF PATENTS (this "Assignment"), effective October 21, 2021, is made by DuPont US Holding, LLC, a Delaware limited liability company and successor in interest to E. I. du Pont de Nemours and Company ("Assignor") for the benefit of Viridis Chemical, LLC, a Delaware limited liability company ("Assignee").

This Assignment is entered into on the basis of the following facts:

E. I. du Pont de Nemours and Company assigned its interest in the Assigned Patents and the December 16, 2015 License Agreement defined below to DuPont US Holding, LLC.

Greenyug, LLC assigned its rights under the December 15, 2015 License Agreement defined below to ResCurve, LLC, who, in turn, transferred those rights to Viridis Chemical, LLC.

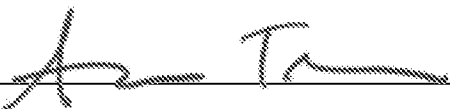
IN CONSIDERATION OF good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby assigns to Assignee, all right, title and interest in and to the patents set forth in Schedule I hereto (the "Assigned Patents"), and any and all divisional, continuation, continuation-in-part, non-provisional, regular, renewal, reissue applications, extensions, and national stage applications resulting from the Assigned Patents and any and all Letters Patent of the United States and foreign countries which may be granted therefrom, and all international rights of priority associated with said applications and patents, the same to be held and enjoyed by Assignee for its own use and benefit, and for the use and benefit of its successors, assigns, or other legal representatives, to the end of the term or terms for which said Letters Patent of the United States or foreign countries are or may be granted or reissued, as fully and entirely as the same would have been held and enjoyed if this assignment and sale had not been made.

And Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks to issue any and all Letters Patent of the United States on said Assigned Patents or resulting from any of the above-referenced patent applications and from any and all divisions, continuations, and reissues thereof, to Assignee, as assignee of the entire interest.

This assignment is subject to the license of the Assigned Patents from Assignee to Assignor, among other terms and obligations between the parties, as provided in that certain License Agreement between DuPont US Holding, LLC (as successor in interest to E. I. du Pont de Nemours and Company) on the one hand and Greenyug, LLC (as predecessor to Assignee) on the other hand and having an effective date as of December 16, 2015.

ASSIGNOR: DuPont US Holding, LLC

Address: 974 Centre Road, Bldg 730
Wilmington, DE 19805

(Signature): 

Date: October 22, 2021

(Printed Name): Amber Trumbull

(Title): Secretary

ASSIGNEE: Viridis Chemical, LLC

Address: _____

(Signature): _____

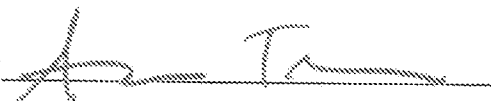
Date: _____

(Printed Name): _____

(Title): _____

ASSIGNOR: DuPont US Holding, LLC

Address: 974 Centre Road, Bldg 730
Wilmington, DE 19805

(Signature): 

Date: October 22, 2021

(Printed Name): Amber Trumbull

(Title): Secretary

ASSIGNEE: Viridis Chemical, LLC

Address: 4582 Kingwood Drive, Ste E #152
Kingwood, TX 77345

(Signature): 

Date: 10/25/2021

(Printed Name): Randol Whitaker

(Title): CFO

ATTACHMENT 1

Country	Application No.	Patent Application Title	Filed Date	Publication Number	Patent No.	Status	Grant Date
US	12/642,954	PROCESS FOR PRODUCING GUERBET ALCOHOLS USING WATER TOLERANT BASIC CATALYSTS	Dec-21-2009	US-2010-0160693-A1	8,318,989	Granted	Nov-27-2012
Brazil	PCT/US2010/048369	PROCESS AND COMPOSITION (BR 112012005321-3)	Sep-10-2010	WO2011/031928A1	BR 1120120053213	Granted	Nov-06-2012
US	12/742,282	PROCESS FOR MAKING A COMPOSITION COMPRISING AT LEAST TWO DIFFERENT DIALKYL ETHERS	Nov-13-2008	US-2010-0251609-A1	8,398,728	Granted	Mar-19-2013
Brazil	PI 0817390-7	PROCESS TO MAKE A COMPOSITION AND COMPOSITION FOR USE AS FUEL OR DIESEL FUEL ADDITIVE (BR PI 0817390.7)	Nov-13-2008	BRPI0817390A2		Application	
US	13/043,834	CONVERSION OF BUTANOL TO A REACTION PRODUCT COMPRISING 2-ETHYLHEXANOL USING HYDROXYAPATITE CATALYSTS	Mar-09-2011	US-2012-0232314-A1	8,431,753	Granted	Apr-30-2013
US	12/196,485	CATALYTIC CONVERSION OF ETHANOL TO A 1-BUTANOL-CONTAINING REACTION PRODUCT USING A THERMALLY DECOMPOSED HYDROTALCITE CATALYST	Aug-22-2008	US-2009-0054705-A1	7,700,810	Granted	Apr-20-2010
US	12/196,540	CATALYTIC CONVERSION OF ETHANOL TO A 1-BUTANOL-CONTAINING REACTION PRODUCT USING A THERMALLY DECOMPOSED HYDROTALCITE/METAL CARBONATE	Aug-22-2008	US-2009-0054707-A1	7,700,811	Granted	Apr-20-2010
US	12/196,578	CATALYTIC CONVERSION OF ETHANOL TO A 1-BUTANOL-CONTAINING REACTION PRODUCT USING A THERMALLY DECOMPOSED HYDROTALCITE CONTAINING THE ANION OF ETHYLENEDIAMINETETRAACETIC ACID	Aug-22-2008	US-2009-0054672-A1	7,700,812	Granted	Apr-20-2010
US	12/196,651	CATALYTIC CONVERSION OF ETHANOL AND METHANOL TO AN ISOBUTANOL-CONTAINING REACTION PRODUCT USING A THERMALLY DECOMPOSED HYDROTALCITE CONTAINING THE ANION OF ETHYLENEDIAMINETETRAACETIC ACID	Apr-22-2008	US-2009-0054704-A1	7,700,813	Granted	Apr-20-2010
US	12/196,518	CATALYTIC CONVERSION OF ETHANOL AND METHANOL TO AN ISOBUTANOL-CONTAINING REACTION PRODUCT USING A THERMALLY DECOMPOSED HYDROTALCITE CATALYST	Aug-22-2008	US-2009-0054706-A1	7,705,192	Granted	Apr-27-2010
US	12/196,602	CATALYTIC CONVERSION OF ETHANOL AND METHANOL TO AN ISOBUTANOL-CONTAINING REACTION PRODUCT USING A THERMALLY DECOMPOSED HYDROTALCITE/METAL	Aug-22-2008	US-2009-0054703-1	7,745,672	Granted	Jun-29-2010
US	12/642,974	LANTHANUM-PROMOTED SUPPORTED METAL CATALYSTS AND PROCESS FOR PRODUCING GUERBET ALCOHOLS USING SAME	Dec-21-2009	US-2010-0160692-A1	7,807,857	Granted	Oct-05-2010
US	13/393,613	CONVERSION OF ETHANOL TO A REACTION PRODUCT COMPRISING 1-BUTANOL USING HYDROXYAPATITE CATALYSTS	Sep-10-2010	US-2012-0165577-A1	8,962,896	Granted	Feb-24-2015
US	12/863,648	CATALYTIC CONVERSION OF ETHANOL AND HYDROGEN TO A 1-BUTANOL-CONTAINING REACTION PRODUCT USING A THERMALLY DECOMPOSED HYDROTALCITE CONTAINING THE ANION OF ETHYLENEDIAMINETETRAACETIC ACID	Jul-20-2010	US-2010-0298614-A1	8,071,822	Granted	Dec-06-2011

ATTACHMENT 1

Country	Application No.	Patent Application Title	Filed Date	Publication Number	Patent No.	Status	Grant Date
US	12/863,680	CATALYTIC CONVERSION OF ETHANOL AND HYDROGEN TO A 1-BUTANOL-CONTAINING REACTION PRODUCT USING A THERMALLY DECOMPOSED HYDROTALCITE CARBONATE	Jul-20-2010	US-2010-0286455-A1	8,071,823	Granted	Dec-06-2011
US	13/942,759	CONVERSION OF ETHANOL TO A REACTION PRODUCT COMPRISING 1-BUTANOL USING HYDROXYAPATITE CATALYSTS	Jul-16-2013	20130303362	9,211,529	Granted	Dec-15-2015

PATENT

REEL: 058897 FRAME: 0135

RECORDED: 02/04/2022