

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM392057

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT		
EFFECTIVE DATE:	02/22/2016		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
HaloSource, Inc.		06/01/2016	Corporation: WASHINGTON
RECEIVING PARTY DATA			
Name:	Dober Chemical Corp.		
Street Address:	11230 Katherine's Crossing		
Internal Address:	Suite 100		
City:	Woodridge		
State/Country:	ILLINOIS		
Postal Code:	60517		
Entity Type:	Corporation: ILLINOIS		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	4202435	HALOKLEAR	
Registration Number:	4026628	EVERBLUE	
CORRESPONDENCE DATA			
Fax Number:	9494501764		
<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:	949-450-1750		
Email:	jmcghee@patlawyers.com		
Correspondent Name:	Carlos A. Fisher		
Address Line 1:	4 Venture		
Address Line 2:	Suite 300		
Address Line 4:	Irvine, CALIFORNIA 92618		
NAME OF SUBMITTER:	Carlos A. Fisher		
SIGNATURE:	/carlos a fisher/		
DATE SIGNED:	07/20/2016		
Total Attachments: 8			
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WHEN RECORDED, RETURN TO: Carlos A. Fisher, Esq.
Stout, Uxa & Buyan, LLP
4 Venture, Suite 300
Irvine, CA 92618

CONFIRMATORY ASSIGNMENT

WHEREAS, On February 22, 2016 HALOSOURCE, INC. ("HaloSource"), a Washington corporation entered into an agreement titled "Assignment of HaloKlear Intellectual Property" (the "Assignment Agreement") with DOBER CHEMICAL CORP. ("Dober"), an Illinois Corporation in which 100% of the right and interest to certain United States and foreign patents and patent applications (the "HaloKlear Patents"), and certain United States and foreign trademark applications and trademark registrations ("the HaloKlear Trademarks") was assigned by HaloKlear to Dober; and

WHEREAS, Exhibit A of this Confirmatory Assignment (in 6 pages) sets forth a list of the HaloKlear Patents and HaloKlear Trademarks; and

WHEREAS, HaloSource ("Assignor") and Dober ("Assignee") now wish in this Confirmatory Assignment to confirm and ratify the assignment by HaloSource to Dober of the HaloKlear Patents and HaloKlear Trademarks as set forth in the Assignment Agreement;

NOW, THEREFORE, TO WHOM IT MAY CONCERN, be it known that for and in consideration of the sum of ONE DOLLAR (\$1.00) to Assignor in hand paid by Assignee, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor has sold, assigned and transferred, and does hereby sell, assign and transfer unto Assignee, its successors and assigns, 100% of its interest of the right, title, and interest in and to the HaloKlear Patents and the HaloKlear Trademarks, and in and to all divisions, reissues, reexaminations, continuations, continuations in part, utility models, and non-U.S. foreign counterparts thereof; for the territory of the United States of America and all countries foreign thereto (including interests pertaining to the right to apply for Letters Patent and trademarks in foreign countries and to claim any priority rights for such foreign applications to which such applications are entitled under international conventions, treaties, or otherwise) and

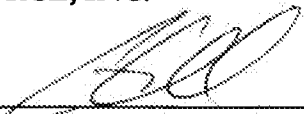
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May 25, 2016

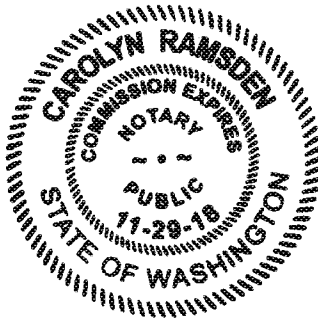
Confirmatory Assignment

Assignor hereby authorizes and requests the appropriate government official or officials in the United States of America and in countries foreign to the United States of America, as may be the case, to issue all Letters Patent and/or trademark registrations resulting therefrom to said Assignee.

Executed this 1 day of ~~June~~ 2016 by HaloSource's authorized representative.

HALOSOURCE, INC.

By: 
Name: Craig Cowell
Title: VP Finance



Carolyn Ramsden

EXHIBIT A

HALOKLEAR INTELLECTUAL PROPERTY – PATENT & PATENT APPLICATIONS

Title	Country	Application #	Serial #/Status
Device for Reducing the Amount of Contaminants in Water	USA	10/033695	6749748
Methods for Reducing the Amount of Contaminants in Water	USA	10/827812	6821427
Formulations and Methods for Solid Chitosan-Containing Blends	PCT	PCT/US2010/039259 which is based on USSN 61/187516	expired
Formulations and Methods for Solid Chitosan-Containing Blends	Brazil	PI1014029-8	
Formulations and Methods for Solid Chitosan-Containing Blends	Canada	2764857	
Formulations and Methods for Solid Chitosan-Containing Blends	China	201510093895.2 Divisional of CNSN 201080027196.3,	
Formulations and Methods for Solid Chitosan-Containing Blends	Costa Rica	2011-10685	
Formulations and Methods for Solid Chitosan-Containing Blends	India	9412/CHENP/2011	
Formulations and Methods for Solid Chitosan-Containing Blends	USA	12/852098	8168767
Formulations and Methods for Solid Chitosan-Containing Blends	USA	13/440706	8357787
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	PCT	PCT/US2010/041107, based on USSN 61/353942,, USSN 61/303485 and USSN 61/223264,	Expired
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	Australia	2010270652	
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	Australia	2013202382 DIV of AUSN 2010270652	

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Title	Country	Application #	Registered Cent#
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	Australia	2013202380 DIV of AUSN 2010270652,	
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	Australia	2013202378 DIV of AUSN 2010270652,	
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	Brazil	PI10155740	
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	Canada	2767234	
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	Chile	15-2012	
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	Costa Rica	2012-0003	
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	EPC	10797744.9	
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	New Zealand	597475	597475
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	New Zealand	618201 DIV of NZSN 597475,	618201
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	New Zealand	618202 DIV of NZSN 597475,	618202
Dual Polymer System for Water Recovery and Separation of Suspended Solids From An Aqueous Media	South Korea	10-2012-7003152	
Use of a Dual Polymer System for Enhanced Water Recovery and Improved Separation of Suspended Solids and Other Substances from an Aqueous Media	USA	14/147298 DIV of USSN 12/830949 (HSE-03US), which claims the benefit of USSN 61/353942,	

Title	Country	Application #	Filed/Patent #
		USSN 61/303485, and USSN 61/223264	
Use of a Dual Polymer System for Enhanced Water Recovery and Improved Separation of Suspended Solids and Other Substances from an Aqueous Media	USA	14/713,298 CON of USSN 12/830949(HSE-03US), , which claims the benefit of USSN 61/353942, USSN 61/303485, and USSN 61/223264,	
Packaging Formulation for Preventing the Insolubility of Chitosan-Containing Compositions	PCT	PCT/US2010/053966, which claims the benefit of USSN 61/255413	Expired
Packaging Formulation for Preventing the Insolubility of Chitosan-Containing Compositions	Canada	2779242	
Packaging Formulation for Preventing the Insolubility of Chitosan-Containing Compositions	Colombia	12.086.533	5749
Packaging Formulation for Preventing the Insolubility of Chitosan-Containing Compositions	Costa Rica	2012-238	
Packaging Formulation for Preventing the Insolubility of Chitosan-Containing Compositions	Indonesia	W-00201201992	
Packaging Formulation for Preventing the Insolubility of Chitosan-Containing Compositions	USA	14/885179 DIV of USSN 13/503316 (HSE-04US), which is national stage of PCT/US2010/053966, filed.	
Clarification of Hydrocarbons and Suspended Matter from an Aqueous Medium	Canada	2762055	
Clarification of Hydrocarbons and Suspended Matter from an Aqueous Medium	USA	13/316207	Abandoned in favor of 14/790443

Title	Country	Applicant #	Issued Patent #
Clarification of Hydrocarbons and Suspended Matter from an Aqueous Medium	USA	14/790443 CON of USSN 13/316207 (HSE-05US)	
Water Treatment Compositions and Methods of Use	PCT	PCT/US2013/034169 which is based on USSN 61/616943, and USSN 61/798333	Expired
Water Treatment Compositions and Methods of Use	Australia	2013239687	
Water Treatment Compositions and Methods of Use	Brazil	BR1120140238804	
Water Treatment Compositions and Methods of Use	Canada	2,868,053	
Water Treatment Compositions and Methods of Use	Chile	2564-2014	
Water Treatment Compositions and Methods of Use	China	201380022940.4	
Water Treatment Compositions and Methods of Use	Colombia	14.237.631	
Water Treatment Compositions and Methods of Use	EPC	13767732.4	
Water Treatment Compositions and Methods of Use	Honduras	2014-001544	
Water Treatment Compositions and Methods of Use	Mexico	MX/a/2014/011542	
Water Treatment Compositions and Methods of Use	New Zealand	700313	
Water Treatment Compositions and Methods of Use	Peru	001481-2014	
Water Treatment Compositions and Methods of Use	USA	13/851826	
Water Treatment Compositions and Methods of Use	USA	14/505309 CON of USSN 13/851826 (HSE-06US)	

Title	Country	Application #	Int. Patent #
		which claims benefit of USSN 61/798333, and USSN 61/616943	

HALOKLEAR INTELLECTUAL PROPERTY – TRADEMARKS & TRADEMARK APPLICATIONS

MARK	COUNTRY	REGISTRATION OR APPLICATION #
HALOKLEAR	Canada	861,396
HALOKLEAR	China	11266171
HALOKLEAR	Costa Rica	225272
HALOKLEAR	India	Application No. 2371698
HALOKLEAR	Indonesia	Application No. D00-2012-36847
HALOKLEAR	Panama	214951
HALOKLEAR	South Korea	40-0990269
HALOKLEAR	USA	4202435
EVERBLUE	USA	4026628