

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
VitAG Investment Holdings LLC	09/26/2013

RECEIVING PARTY DATA

Name:	VitAG Corporation
Street Address:	117 Allwin Lane
City:	Beech Island
State/Country:	SOUTH CAROLINA
Postal Code:	29842

PROPERTY NUMBERS Total: 17

Property Type	Number
Patent Number:	8105413
Patent Number:	8470065
Patent Number:	7662205
Patent Number:	8192519
Patent Number:	8491693
Patent Number:	7513927
Patent Number:	7662206
Patent Number:	7947105
Patent Number:	8202342
Patent Number:	7947104
Application Number:	13912873
Application Number:	13812892
Application Number:	13472843
Application Number:	13104127
Application Number:	12981933

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Application Number:	13432709
Application Number:	61291205

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	Amanda Bryan
Signature:	/Amanda Bryan/
Date:	09/27/2013

Total Attachments: 2

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RELEASE OF SECURITY INTEREST IN UNITED STATES PATENTS

This RELEASE OF SECURITY INTEREST IN UNITED STATES PATENTS (this "Release"), dated and effective as of September 26, 2013, is made by VitAG Investment Holdings LLC ("VIH"), to and in favor of VitAG Corporation ("VitAG").

WHEREAS, VIH and VitAG are parties to a "Patent Security Agreement" dated August 19, 2013 (the "Security Agreement");

WHEREAS, the Security Agreement granted, assigned, and conveyed to VIH for collateral purposes all of VitAG's right, title and interest in and to certain Patents and Patent Applications listed on Schedule A attached hereto, (the "Patents"), as security for certain obligations of VitAG to VIH;

WHEREAS, the Security Agreement was recorded in the United States Patent & Trademark Office on August 21, 2013, at microfilm reel# 031059, frame # 0574; and

WHEREAS, all relevant Obligations of VitAG to VIH have been fully satisfied;

NOW, THEREFORE, for and in consideration of the foregoing, and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, VIH hereby relinquishes unto VitAG the continuing security interest in and lien on the Patents, as defined in the Security Agreement, and otherwise assigns, grants and conveys to VitAG any and all rights VitAG may have in or to the Patents in order to revest in VitAG full title to said Patents.

This Release may be executed in any number of counterparts, each of which when so executed and delivered shall be an original, but all of which shall together constitute one and the same instrument.

IN WITNESS WHEREOF, VIH has executed this Release as of the date first above written.

VITAG INVESTMENT HOLDINGS LLC

By: 

Typed/Printed Name: Jemimah Milburn

Position: Manager

Schedule A

<i>PLEDGOR</i>	<i>TITLE</i>	<i>PATENT NO. AND DATE</i>	<i>APP. NO.</i>
VITAG CORPORATION	Manufacturing of Bioorganic-Augmented High Nitrogen-Containing Inorganic Fertilizer	8,105,413 issued 31 Jan 2012	11/359,751
VITAG CORPORATION	Manufacturing of Bioorganic-Augmented High Nitrogen-Containing Inorganic Fertilizer	8,470,065 issued 25 Jun 2013	13/349,967
VITAG CORPORATION	Manufacturing of Bioorganic-Augmented High Nitrogen-Containing Inorganic Fertilizer		13/912,873
VITAG CORPORATION	Processes to Beneficiate Heat-Dried Biosolid Pellets	7,662,205 issued 16 Feb 2010	11/371,238
VITAG CORPORATION	Processes to Beneficiate Heat-Dried Biosolid Pellets	8,192,519 issued 05 June 2012	12/705,794
VITAG CORPORATION	Processes to Beneficiate Heat-Dried Biosolid Pellets	8,491,693 issued 23 Jul 2013	13/472,828
VITAG CORPORATION	Processes to Beneficiate Heat-Dried Biosolid Pellets		13/912,892
VITAG CORPORATION	Methods to Control the Chemical Self-Heating of Organic-Containing Materials.	7,513,927 issued 07 April 2009	10/738,983
VITAG CORPORATION	Organic Containing Sludge to Fertilizer Alkaline Conversion Process	7,662,206 issued 16 Feb 2010	11/521,604
VITAG CORPORATION	Organic Containing Sludge to Fertilizer Alkaline Conversion Process	7,947,105 issued 24 May 2011	12/705,813
VITAG CORPORATION	Organic Containing Sludge to Fertilizer Alkaline Conversion Process	8,202,342 Issued 19 June 2012	13/103,637
VITAG CORPORATION	Organic Containing Sludge to Fertilizer Alkaline Conversion Process		13/472,843
VITAG CORPORATION	Process for Treating Sludge and Manufacturing Bioorganically-Augmented High Nitrogen-Containing Inorganic Fertilizer	7,947,104 issued 24 May 2011	12/033,809
VITAG CORPORATION	Process for Treating Sludge and Manufacturing Bioorganically-Augmented High Nitrogen-Containing Inorganic Fertilizer		13/104,127 12/033,809
VITAG CORPORATION	Bioorganically-Augmented High-Value Fertilizer		12/981,933
VITAG CORPORATION	High Value Enhanced-Organic-Enhanced Inorganic Fertilizer		13/432,709
VITAG CORPORATION	High Value Organically-Enhanced Inorganic Fertilizers		61/291,205