

## PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Washington State University Research Foundation	07/01/2012
RECEIVING PARTY DATA	
Name:	Washington State University
Street Address:	NE Eastgate Blvd.
Internal Address:	P.O. Box 641802
City:	Pullman
State/Country:	WASHINGTON
Postal Code:	99164
PROPERTY NUMBERS Total: 2	
Property Type	Number
Patent Number:	6855669
Patent Number:	8258081
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NAME OF SUBMITTER:	Michael E. Whitham
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Date:	08/09/2013
Total Attachments: 2 source=03170051ZA_9-assign#page1.tif source=03170051ZA_9-assign#page2.tif	

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## ASSIGNMENT OF PATENTS

WHEREAS, Washington State University Research Foundation of Pullman, Washington, hereinafter referred to as Assignor, is the owner of record of the following intellectual property as shown in Appendix A

AND WHEREAS, Washington State University, having a place of business at P.O. Box 641802, Pullman Washington, and referred to as Assignee, is desirous of acquiring right, title, and interest in said intellectual property as shown in Appendix A.

NOW THEREFORE, for a valuable consideration, the receipt of which is hereby acknowledged, effective July 1, 2013, Assignor hereby assigns, sells and transfers unto the said Assignee, its successors and assigns, its entire right, title and interest in and to inventions disclosed in the patent applications and in the Letters Patent of the United States and in and to any Letters Patent or Inventor's Certificates of any and all foreign countries which have or may be granted therefore, and in and to any and all priority and/or Convention rights or benefits accruing or to accrue to us with respect to the filing or securing of patents in the United States and/or securing of patents or inventor's certificates in any and all countries foreign thereto, including rights to recover from past infringement, and in and to all trademarks.

WITNESSETH, my hand this 1 day of July, 2013

Washington State University Research Foundation. (Assignor)



(signature)

Anson Fatland

Executive Director

Tech ID	Licensor	Patent No.	Serial No.	Country	Nationality Date	Tech Mgr First Name	Tech Mgr Last Name	Title	File Date	Status
570	Amvac		60/301862	United States		Preeti	Malik- Kale	Use of Aliphatic Aldehydes to Inhibit Potato Tuber Sprouting, and to Improve Potato Quality Through Reconditioning	06/29/2001	Expired
570	Amvac		PCT/US2001/048907	PCT		Preeti	Malik- Kale	Use of Alpha, Beta Unsaturated Aliphatic Aldehydes and Ketones to Inhibit Potato Tuber Sprouting	12/13/2001	Expired
570	Amvac		60/255996	United States		Preeti	Malik- Kale	Use of Aliphatic Aldehydes to Inhibit Potato Tuber Sprouting	12/14/2000	Expired
570	Amvac	2432325	2432325	Canada		Preeti	Malik- Kale	Use of Alpha Beta Unsaturated Aliphatic Aldehydes and Ketones to Inhibit Potato Tuber Sprouting	06/13/2003	Issued
570	Amvac	6855669	10/450233	United States		Preeti	Malik- Kale	Use of Alpha, Beta Unsaturated Aliphatic Aldehydes and Ketones to Inhibit Potato Tuber Sprouting	09/19/2003	Issued
913- U2RF	Amvac		PCT/US2008/072402	PCT		Preeti	Malik- Kale	Use of C3 to C14 Aliphatic Aldehydes, Ketones, and PrSiia and Secondary C3 to C7 Alcohols to Inhibit Sprouting of Potato Tubers	08/07/2008	Expired
913- U2RF	Amvac		60/955156	United States		Preeti	Malik- Kale	Use of C3 to C14 Aliphatic Aldehydes, Ketones, & PrSiia and Secondary C3 to C7 Alcohols to Inhibit Sprouting of Potato Tubers	08/10/2007	Expired
913- U2RF	Amvac		2008801034898	China		Preeti	Malik- Kale	Use of C3 to C14 Aliphatic Aldehydes, Ketones, and PrSiia and Secondary C3 to C7 Alcohols to Inhibit Sprouting of Potato Tubers	02/10/2010	Filed
913- U2RF	Amvac		08/971324.4	Europe		Preeti	Malik- Kale	Use of C3 to C14 Aliphatic Aldehydes, Ketones and PrSiia and Secondary C3 to C7 Aliphatic Alcohols to Inhibit of Potato Tubers	02/26/2010	Filed
913- U2RF	Amvac		205163	Israel		Preeti	Malik- Kale	Use of C3 to C14 Aliphatic Aldehydes, Ketones and PrSiia and Secondary C3 to C7 Aliphatic Alcohols to Inhibit of Potato Tubers	04/18/2010	Filed
913- U2RF	Amvac		2695994	Canada		Preeti	Malik- Kale	Use of C3 to C14 Aliphatic Aldehydes, Ketones and PrSiia and Secondary C3 to C7 Aliphatic Alcohols to Inhibit of Potato Tubers	01/29/2010	Filed
913- U2RF	Amvac		13/525500	United States		Preeti	Malik- Kale	Use of Select Unsaturated and Saturated Aliphatic Alcohols, Ketones, and Aldehydes for Inhibiting Sprouting in Potato Tubers	06/18/2012	Filed
913- U2RF	Amvac		1287/DELNP/2010	India		Preeti	Malik- Kale	Use of C3 to C14 Aliphatic Aldehydes, Ketones and PrSiia and Secondary C3 to C7 Aliphatic Alcohols to Inhibit of Potato Tubers	02/24/2010	Filed
913- U2RF	Amvac		2010-521090	Japan		Preeti	Malik- Kale	Use of C3 to C14 Aliphatic Aldehydes, Ketones and PrSiia and Secondary C3 to C7 Aliphatic Alcohols to Inhibit of Potato Tubers	02/10/2010	Filed
913- U2RF	Amvac	8,258,081	12/186861	United States		Preeti	Malik- Kale	Use of C3 to C14 Aliphatic Aldehydes, Ketones and PrSiia and Secondary C3 to C7 Aliphatic Alcohols to Inhibit of Potato Tubers	08/06/2008	Issued
A-1099- U2RF	Amvac		61/579473	United States		Preeti	Malik- Kale	T2N & CIPC act synergistically to effect potato sprout inhibition	09/02/2010	Filed
A-1099- U2RF	Amvac		PCT/US2011/050286	United States	03/02/2013	Preeti	Malik- Kale	T2N & CIPC act synergistically to effect potato sprout inhibition	09/02/2011	Filed

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