

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3236682

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
BAYER CROPSCIENCE AG	04/01/2012

RECEIVING PARTY DATA

Name:	BAYER INTELLECTUAL PROPERTY GMBH
Street Address:	ALFRED-NOBEL-STRASSE 10
City:	MONHEIM AM RHEIN
State/Country:	GERMANY
Postal Code:	40789

PROPERTY NUMBERS Total: 29

Property Type	Number
Application Number:	14075149
Application Number:	14467653
Patent Number:	8372867
Patent Number:	8076328
Patent Number:	8455481
Application Number:	13180167
Application Number:	13180179
Patent Number:	8188122
Application Number:	13472020
Patent Number:	8450483
Application Number:	14323755
Application Number:	14336853
Patent Number:	8367873
Patent Number:	8420608
Patent Number:	8604068
Patent Number:	8389443
Patent Number:	8846946
Patent Number:	8691863
Application Number:	14182936
Patent Number:	8697878

PATENT

Property Type	Number
Application Number:	14194134
Patent Number:	6436976
Patent Number:	6680325
Patent Number:	7232840
Patent Number:	7696237
Patent Number:	7763266
Application Number:	14105342
Patent Number:	8324390
Application Number:	12654456

CORRESPONDENCE DATA

Fax Number: (202)371-2540

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: 202-371-2600

Email: lzhou@skgf.com, tclark@skgf.com

Correspondent Name: STERNE, KESSLER, GOLDSTEIN

Address Line 1: 1100 NEW YORK AVENUE, N.W.

Address Line 4: WASHINGTON, D.C. 20005

ATTORNEY DOCKET NUMBER:	2400_491STRO-6
NAME OF SUBMITTER:	LEI ZHOU
SIGNATURE:	/Lei Zhou #48,291/
DATE SIGNED:	02/23/2015

Total Attachments: 3
source=2400_491STRO_Assignment-6#page1.tif
source=2400_491STRO_Assignment-6#page2.tif
source=2400_491STRO_Assignment-6#page3.tif

Document Evidencing Assignment

Between the undersigned:

The Company:

BAYER CROPSCIENCE AG

A German company
Alfred-Nobel-Strasse 50
40789 Monheim
GERMANY

Hereinafter called the "ASSIGNOR"
on the first part,

and:

The Company:

BAYER INTELLECTUAL PROPERTY GmbH

A German company
Alfred-Nobel-Strasse 10
40789 Monheim am Rhein
GERMANY

Hereinafter called the "ASSIGNEE"

on the second part,

Who have decided and agreed upon the following:

By agreement effective as of April 1, 2012, the **ASSIGNOR** assigned all the property rights of the Patents mentioned in the enclosed Annex to the **ASSIGNEE** which accepts it, including the right to sue acts of infringement committed before the date of signature of the present deed.

This act made without reservation for the whole of the concerned Patents, has the effect of confirming the transfer of ownership to the **ASSIGNEE** of all the rights, conditions, obligations and actions of any kind deriving from the said Patents.

This assignment is made for a good and valuable consideration agreed upon between the parties by virtue of a separate Agreement.

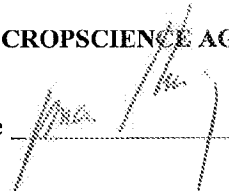
Executed in two counterparts (one for each party)

X Place Monheim

Date 2015-02-03

For and on behalf of the Assignor

BAYER CROPSCIENCE AG

X Signature 

Name Dr. Robert Krieg

Title authorized officer

Place Monheim

X Date 05. Feb. 2015

For and on behalf of the Assignee

BAYER INTELLECTUAL PROPERTY GmbH

X Signature 

Name Kai Kampmann

Title authorized officer

1957251_1

Annex of the Assigned Applications and Patents

SKGF Ref. No.	Bayer Ref. No.	Application Date	Application Number	Issue Date	Patent Number
2400.2440006	LEA 32322 US05	08.11.2013	14/075149		
2400.2440007	LEA 32322 US05	25.08.2014	14/467653		
2400.2460000	BCS 07-7005 PCT-US	28.03.2008	12/593047	12.02.2013	8372867
2400.2470000	BCS 07-3062 PCT-US	08.04.2008	12/595034	13.12.2011	8076328
2400.2470002	BCS 07-3062 PCT-US02	14.09.2012	13/616860	04.06.2013	8455481
2400.2490002	BCS 04-6017 PCT-US02	11.07.2011	13/180167		
2400.2490003	BCS 04-6017 PCT-US03	11.07.2011	13/180179		
2400.2510000	BCS 07-7006 PCT-US	14.04.2008	12/597015	29.05.2012	8188122
2400.2510001	BCS 07-7006 PCT-US01	15.05.2012	13/472020		
2400.2520000	BCS 08-7006 US	14.10.2009	12/588411	28.05.2013	8450483
2400.2520002	BCS 08-7006 US02	03.07.2014	14/323755		
2400.2520003	BCS 08-7006 US03	21.07.2014	14/336853		
2400.2530001	BCS 08-3052 US01	30.03.2010	12/750336	05.02.2013	8367873
2400.2560000	BCS 08-3089 US	13.11.2009	12/591267	16.04.2013	8420608
2400.2570000	BCS 07-3032 PCT-US	21.05.2008	12/600425	10.12.2013	8604068
2400.2600000	BCS 08-3090 US	19.11.2009	12/591456	05.03.2013	8389443
2400.2600001	BCS 08-3090 US01	31.01.2013	13/755611	30.09.2014	8846946
2400.2640000	BCS 07-3073 PCT-US	17.06.2008	12/665674	08.04.2014	8691863
2400.2640001	BCS 07-3073 PCT-US01	18.02.2014	14/182936		
2400.2660000	BCS 08-3091 US	10.12.2009	12/654124	15.04.2014	8697878
2400.2660001	BCS 08-3091 US01	28.02.2014	14/194,134		
2400.2690002	LEA 33030D3	29.05.1999	09/701958	20.08.2002	6436976
2400.2690003	LEA 33030D3	17.06.2002	10/173062	20.01.2004	6680325
2400.2690004	LEA 33030D3	01.12.2003	10/725042	19.06.2007	7232840
2400.2690005	LEA 33030D3	26.04.2007	11/796029	13.04.2010	7696237
2400.2690006	LEA 33030D3	27.02.2009	12/394376	27.07.2010	7763266
2400.2690008	LEA 33030 US06	13.12.2013	14/105342		
2400.2700000	BCS 08-3102 US	17.12.2009	12/654384	04.12.2012	8324390
2400.2710000	BCS 08-3039 US	18.12.2009	12/654456		