PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Rohm and Haas Company	05/16/2003

RECEIVING PARTY DATA

Name:	RGH, LLC
Street Address:	100 Independence Mall West
City:	Philadelphia
State/Country:	PENNSYLVANIA
Postal Code:	19106

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	10614116

CH $40.00 10614116

CORRESPONDENCE DATA

Fax Number: (412)209-1845
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
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Address Line 2: 15th Floor
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ATTORNEY DOCKET NUMBER:	10271.0001INTREXON
NAME OF SUBMITTER:	Jennifer L. Martinez

Total Attachments: 9
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ASSIGNMENT OF PATENTS AGREEMENT
between
ROHM AND HAAS COMPANY
and
RGH LLC

This Assignment of Patents Agreement is entered into as of May 16, 2003 by and between ROHM AND HAAS COMPANY, a Delaware corporation (the "**Assignor**"), and RGH LLC, a Delaware limited liability company (the "**Assignee**").

BACKGROUND

A. Except as set forth in Section 1(b) below, the Assignor has adopted, used and is using certain patents and applications for patents identified and set forth on Exhibit A attached hereto (collectively, the "**Patents**"), and the goodwill of the business associated with the Patents.

B. The Assignor and Assignee intend to enter into a Charitable Donation Agreement with UPMC, a Pennsylvania non-profit corporation ("**UPMC**"),for the purpose of completing a charitable donation of certain assets to UPMC (the "**Donation Agreement**"). Capitalized terms used herein without definition shall have the respective meanings given to them in the Donation Agreement.

C. In order to effect the Donation, the Assignor wishes to assign the Patents to the Assignee, and the Assignee wishes to accept such assignment, on the terms and conditions set forth herein.

AGREEMENT

The parties, intending to be legally bound, agree as follows:

1. Assignment of Patents.

(a) The Assignor hereby assigns and transfers all of its right, title and interest in and to the Patents, including, without limitation, all reissues, divisions, continuations, continuations-in-part, and extensions thereof, to the Assignee, its successors and assigns, to be held and enjoyed by the Assignee for its use, enjoyment or conveyance, together with the goodwill of the business symbolized by the Patents.

(b) Certain of the Patents are subject to the terms and conditions of the Gene Switching and Ligands License and Transfer Agreement ("**Gene Switch License**") between the Assignor and Dow AgroSciences, a Delaware limited liability company effective May 31, 2001. The Gene Switch License is being assigned to Assignee under the provisions of an Assignment of Intellectual Property Related Licenses and Agreements, dated May 16, 2003 between the Assignor and the Assignee. The Assignee

agrees to comply with the terms and conditions of the Gene Switch License as such terms and conditions relate to the Patents.

(b) The Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks for the jurisdictions listed on Exhibit A with respect to each Patent, or such other appropriate official with respect to such jurisdiction, to record the Assignee as the owner of, and to issue in accordance with this instrument, each of the Patents in the name of the Assignee.

2. Donation Agreement. This Assignment of Patents shall not be deemed to supersede or modify any of the provisions of the Donation Agreement, and the representations and warranties contained in the Donation Agreement are incorporated by reference herein and made a part hereof as if fully set forth herein. In the event of any conflict between this Assignment of Patents and the provisions of the Donation Agreement, the provisions of the Donation Agreement shall prevail.

3. Successors and Assigns. This Assignment of Patents shall be binding on and inure to the benefit of the parties hereto and their respective successors and assigns.

4. Choice of Law. This Assignment of Patents shall be construed in accordance with, and governed in all respects by, the internal laws of the Commonwealth of Pennsylvania without reference to conflict of laws principles.

5. Counterparts. This Assignment of Patents may be signed in one or more counterparts, each of which shall be deemed an original and together which shall constitute one and the same instrument.

[SIGNATURE PAGE FOLLOWS]

SIGNATURE PAGE TO ASSIGNMENT OF PATENTS AGREEMENT

THE ASSIGNOR:

ROHM AND HAAS COMPANY

By: _____

Name: Thomas D. Macphee

Title: Director, Corporate Strategic Planning

THE ASSIGNEE:

RGH LLC
By: ROHM AND HAAS COMPANY,
its sole member

By: _____

Name: Thomas D. Macphee

Title: Director, Corporate Strategic Planning

STATE OF PENNSYLVANIA)
) SS:
COUNTY OF PHILADELPHIA)

Before me, a Notary Public in and for said County and State personally appeared Thomas D. Macphee of Rohm and Haas Company, known to be or satisfactorily proven to be the person and officer whose name was subscribed to the within Assignment of Patents, and acknowledged that he executed the same on behalf of Rohm and Haas Company, as his voluntary act and deed for the purposes and consideration therein expressed and in the capacity therein given.

Therefore, I have set my hand and affixed my official seal on May 8th, 2003.

Mialynn Medina
Notary Public

NOTARIAL SEAL
MIALYNN MEDINA, Notary Public
City of Philadelphia, Phila. County
My Commission Expires May 13, 2006

(Seal)

STATE OF PENNSYLVANIA)
) SS:
COUNTY OF PHILADELPHIA)

Before me, a Notary Public in and for said County and State personally appeared Thomas D. Macphee of Rohm and Haas Company, sole Member of RGH LLC, known to be or satisfactorily proven to be the person and officer whose name was subscribed to the within Assignment of Patents, and acknowledged that he executed the same on behalf of RGH LLC, as his voluntary act and deed for the purposes and consideration therein expressed and in the capacity therein given.

Therefore, I have set my hand and affixed my official seal on May 5, 2003.

NOTARIAL SEAL
MIALYNN MEDINA, Notary Public
City of Philadelphia, Phila. County
My Commission Expires May 13, 2006

Mialynn Medina
Notary Public

(Seal)

EXHIBIT A

Patent and Patent Applications

Docket #	Patent/Serial #	Date Filed	Issue Date	Title
98-039A	AR 990102851	06/15/99	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039A	AU 9933900	06/07/99	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039A	BR 99022834	06/16/99	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039A	CN 991090675	6/17/99	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039A	EP 99304444.5	06/08/99	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039A	JP 99171358	06/17/99	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039A	KR 9922745	06/17/99	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039A	MX 995570	06/16/99	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039A	TW 88110230	06/17/99	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039A	US 6258603	05/20/99	7/10/01	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
98-039B	US 09/832500	04/11/01	pending	Ligands for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
A01020	US 60/191355	03/22/00	expired	Heterodimeric and Homodimeric Nuclear Receptor Gene Switches
A01020A	PCT/US01/09050	03/21/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A01020A	AR 010101339	03/22/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A01020A	CL 6422001	03/22/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A01020A	TW 90106737	03/22/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A0120A	US 10/239134	03/21/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A0120A	AU	03/21/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A0120A	CA 2404253	03/21/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A0120A	CN 01807844.3	03/21/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A0120A	JP 2001569016	03/21/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A0120A	MX	03/21/01	pendin	Novel Ecdysone Receptor-Based Inducible Gene

	PA/A/2002/00915		g	Expression System
A0120A		03/21/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A01020B	US 09/965,703	09/26/01	pending	Novel Ecdysone Receptor-Based Inducible Gene Expression System
A01115	US 60/237446	10/03/00	expired	Multiple Inducible Gene Regulation System
A01115	US 09/965,697	09/27/01	pending	Multiple Inducible Gene Regulation System
A01115	PCT/US01/30608	09/28/01	pending	Multiple Inducible Gene Regulation System
A01115	AU	9/28/01	pending	Multiple Inducible Gene Regulation System
A01115	CA	9/28/01	pending	Multiple Inducible Gene Regulation System
A01115	EP	9/28/01	pending	Multiple Inducible Gene Regulation System
A01115	JP	9/28/01	pending	Multiple Inducible Gene Regulation System
A01115	MX	9/28/01	pending	Multiple Inducible Gene Regulation System
A01115	TW 90124407	10/03/01	pending	Multiple Inducible Gene Regulation System
A01121	US 09/690391	10/17/00	pending	Methods for Identifying Products Employing Gene Expression
A01121	AU 0178282	10/09/01	pending	Methods for Identifying Products Employing Gene Expression
A01121	BR 01045350	10/16/01	pending	Methods for Identifying Products Employing Gene Expression
A01121	CN 011358009	10/17/01	pending	Methods for Identifying Products Employing Gene Expression
A01121	EP 10308598.0	10/09/01	pending	Methods for Identifying Products Employing Gene Expression
A01121	JP 2001319364	10/17/01	pending	Methods for Identifying Products Employing Gene Expression
A01121	KR 2001163782	10/16/03	pending	Methods for Identifying Products Employing Gene Expression
A01121	MX 2001010284	10/11/01	pending	Methods for Identifying Products Employing Gene Expression
A01121	TW 90125676	10/17/01	pending	Methods for Identifying Products Employing Gene Expression
A01121A	US 09/950312	09/10/01	pending	Methods for Identifying Products Employing Gene Expression
A01121	US 60/269799	02/20/01	expired	Novel Ecdysone Receptor-Based Inducible Gene Expression Systems
A01183	US 60260700	01/10/01	expired	A Method to Reduce Transcriptional Interference Between Tandem Genes
A01183	US 10074744	02/13/02	pending	A Method to Reduce Transcriptional Interference Between Tandem Genes
A01184	US 60/294814	05/31/01	pendin	Novel Ecdysone Receptor/Invertebrate Retinoid X

			g	Receptor-Based Inducible Gene Expression System
A01237	PCT/US02/05235	02/20/02	pending	Novel Ecdysone Receptor/Invertebrate Retinoid X Receptor-Based Inducible Gene Expression System
A01238	US 60/294819	05/31/01	expired	Chimeric Retinoid X Receptors and Their Use in a Novel Ecdysone Receptor-Based Inducible Gene Expression System
A01238	PCT/US02/05706	02/20/02	pending	Chimeric Retinoid X Receptors and Their Use in a Novel Ecdysone Receptor-Based Inducible Gene Expression System
A01247	US 60/313925	08/21/01	expired	Novel Substitution Mutant Receptors and Their Use in a Nuclear Receptor-Based Inducible Gene Expression System
A01247	PCT/US02/05090	02/20/02	pending	Novel Substitution Mutant Receptors and Their Use in a Nuclear Receptor-Based Inducible Gene Expression System
A01255	US 60/313908	08/21/01	Expired	Novel Mutant Receptors and Their Use in an Ecdysone Receptor-Based Inducible Gene Expression System
A01255	PCT/US02/05708	02/20/02	pending	Novel Mutant Receptors and Their Use in an Ecdysone Receptor-Based Inducible Gene Expression System
A01258	US 60/301301	06/27/01	expired	A Method to Determine Gene Function
A01248	US 60/325534	09/26/01	expired	Whitefly Ecdysone Receptor Nucleic Acids, Polypeptides, and Uses Thereof
A01248	PCT/US02/05234	02/20/02	pending	Whitefly Ecdysone Receptor Nucleic Acids, Polypeptides, and Uses Thereof
A01284	US 60/325096	09/26/01	expired	Leafhopper Ecdysone Receptor Nucleic Acids, Polypeptides, and Uses Thereof
A01284	PCT/US02/05026	02/20/02	pending	Leafhopper Ecdysone Receptor Nucleic Acids, Polypeptides, and Uses Thereof
A01310	US 60/329211	10/12/01	pending	Systems for Site Specific Alteration of Genomes
A01282	US 60/342,614	12/20/01	pending	In Vitro Biosensor Composition Containing a Ligand-Dependent Nuclear Receptor Ligand Binding Domain
A01282A	US 60/342639	12/20/01	pending	In Vitro Biosensor Composition Containing a Ligand-Dependent Nuclear Receptor Ligand Binding Domain
A01308	US 60/348427	01/14/02	pending	Minimal DNA Binding Domain Polynucleotides, Polypeptides, and Uses Thereof
A01378	US 60/388,353	06/13/02	pending	Tetrahydroquinolines for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
A01386	US 60/393,960	07/05/02	pending	Ketones for Modulating the Expression of Exogenous Genes via an Ecdysone Receptor Complex
A01381	US 60/466,233	02/10/03	pending	Diacylhydrazine ligands for modulating the expression of exogenous genes in mammalian systems via an ecdysone receptor complex
A01494	US 60/449,467	02/21/03	pending	Oxadiazoline ligands for modulating the expression of exogenous genes via an ecdysone receptor complex
A01499	US 60/455,741	02/28/03	pending	Bioavailable diacylhydrazine ligands for modulating the expression of exogenous genes via an ecdysone

				receptor complex
A01500	US 60/451,124	02/28/03	pending	Fluxinal boron-containing diacylhydrazine ligands for modulating the expression of exogenous genes in mammalian systems via an ecdysone receptor complex