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To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Nova BioGenetics, Inc.

2. Name and address of receiving party(ies):

Name

International BioChemical
Industries, Inc.

Internal Address:

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

☒ Assignment☐ Merger☐ Security Agreement☐ Change of Name☐ Other

Street Address:

4405 International Blvd.

Suite B109

Norcross, GA 30093

City

State

ZIP

Execution Date: February 27, 2003

Additional name(s) & address(es) attached? ☒ Yes ☐ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

08/965,441; 09/590,493; 09/654,232;
09/967,486

(BST-105; 100D4; 101D1; 102D1)

B. Patent No.(s)

6,120,587; 6,113,815; 5,954,869

(BST-100D2; 101; 100)

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

6. Total number of applications and patents involved:

7

Name:

Jeff Lloyd

Internal Address:

7. Total fee (37 CFR 3.41)

\$280.00

☐ Enclosed☒ Authorized to be charged to deposit account

Street Address:

2421 N.W. 41st Street

Suite A-1

City:

Gainesville

State:

FL

Zip:

32606

8. Deposit account number:

19-0065

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Jeff Lloyd

February 28, 2003

Name of Person Signing

Signature

Date

Total number of pages comprising cover sheet, attachments, and document:

8

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PATENT
REEL: 013451 FRAME: 0201

Additional Name and Address Attached:**2. Name and address of receiving party(ies):**

Name Nova BioGenetics, Inc..

Internal Address:

Street Address: 3353 Peachtree Road
Suite 942
Atlanta, GA 30326

City State ZIP

ASSIGNMENT FROM NOVA BIOGENETICS, INC.**TO****INTERNATIONAL BIOCHEMICAL INDUSTRIES, INC.
and NOVA BIOGENETICS, INC.**

In consideration of one dollar (\$1.00) and other good and valuable consideration, NOVA BIOGENETICS, INC., a Delaware corporation, having its principal place of business at 3353 Peachtree Road, Suite 942, Atlanta, Georgia 30326, sells and assigns to INTERNATIONAL BIOCHEMICAL INDUSTRIES, INC., existing by the laws of the State of Georgia, having its principal place of business at 4405 International Boulevard, Suite B109, Norcross, Georgia 30093 and NOVA BIOGENETICS, INC., as joint assignees, their successors and assigns, its entire right, title, and interest throughout the world in and to the improvements in the Intellectual Property identified in the attached APPENDIX A; and in and to said applications and all patents (foreign and domestic) and any patents which may be granted therefore and thereon, and all divisions, reissues, continuations, and extensions thereof (foreign and domestic). NOVA BIOGENETICS, INC. covenants that it has full right to so sell and assign, and it authorizes and requests the Commissioner of Patents and Trademarks to issue all patents on said improvements or resulting therefrom to said INTERNATIONAL BIOCHEMICAL INDUSTRIES, INC. and NOVA BIOGENETICS, INC., as joint assignees of its entire interest; and it agrees that it will communicate to said INTERNATIONAL BIOCHEMICAL INDUSTRIES, INC. and NOVA BIOGENETICS, INC., or their representatives any facts known to it respecting said improvements, and testify in any legal proceedings, sign all lawful papers, execute all divisional, continuing, and reissue applications, make all rightful oaths and generally to everything possible to aid said INTERNATIONAL BIOCHEMICAL INDUSTRIES, INC. and NOVA BIOGENETICS, INC., their successors, assigns, and nominees, to obtain and enforce proper protection for said improvements in all countries.

Executed this 27th day of February, 2003.

NOVA BIOGENETICS, INC.

By: 

2

State of Georgia

1

2

3

County of Carroll

Gwinnett

On this 20th day of Feb, 2003, personally appeared before me the above-named TIMOTHY C. MOSES & DEIRDRE S. BAKER me known and known to me to be the persons described in the foregoing instrument, who executed the foregoing instrument, and who acknowledged the same to be their free act and deed in and for the purposes set forth in said instrument.

Jessie Hays

Notary Public

Notary Public, Gwinnett County, Georgia
My Commission Expires September 18, 2003

My Commission Expires:

SEAL

Accepted by Nova BioGenetics, Inc.

By: [Signature] 2/20/03

Accepted by International BioGenetics, Inc.

By: [Signature]
EM 2-20-03

Attest:

Jessie Hays

Attest:

Jessie Hays

TOTAL P.03

LLOYD&SALIWA

FAX NO. 352 372 5800

P. 06

APPENDIX A

09/11/2002 13:04 FAX 404 681 1046

SW&F LLP

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Exhibit B

Patents, Patent Applications & EPA Registrations

Granted United States Patents:

United States Patent Number 6,120,587 Abstract: The composition formed by mixing an organosilane, optionally having a nonhydrolyzable organic group, but having one or more hydrolyzable groups, with a polyol containing at least two hydroxy groups, wherein at least any two of the hydroxy groups are separated by no more than two intervening atoms. Water-stabilized organosilane compounds. A water stable composition made from the polyol and organosilane or compound and water. A method of treating a substrate by mixing or contacting the substrate with the product compound, or composition of this invention for a period of time sufficient for treatment of the substrate. A treated substrate having adhered thereto the product, compound, or composition of this invention. A method of dyeing and treating a substrate. A method of antimicrobially treating a food article. A method of antimicrobially coating a fluid container. A method of antimicrobially coating a latex medical article. A method of making a siloxane in the presence of a stabilizer.

United States Patent Number 6,113,815 Abstract: The composition formed by mixing an organosilane with an ether. Water-stabilized organosilane compounds. A water stable composition made from the ether and organosilane composition and water. A method of treating a substrate by mixing or contacting the substrate with the product, compound, or composition of this invention for a period of time sufficient for treatment of the substrate. A treated substrate having adhered thereto the product, compound, or composition of this invention. A method of dyeing and treating a substrate. A method of antimicrobially treating a food article. A method of antimicrobially coating a fluid container. A method of antimicrobially coating a latex medical article.

United States Patent Number 5,954,869 Abstract: The composition formed by mixing an organosilane, optionally having a nonhydrolyzable organic group, but having one or more hydrolyzable groups, with a polyol containing at least two hydroxy groups, wherein at least any two of the hydroxy groups are separated by no more than two intervening atoms. Water-stabilized organosilane compounds. A water stable composition made from the polyol and organosilane or compound and water. A method of treating a substrate by mixing or contacting the substrate with the product, compound, or composition of this invention for a period of time sufficient for treatment of the substrate. A treated substrate having adhered thereto the product, compound, or composition of this invention. A method of dyeing and treating a substrate. A method of antimicrobially treating a food article. A method of antimicrobially coating a fluid container. A method of antimicrobially coating a latex medical article. A method of making a siloxane in the presence of a stabilizer.

US Patents Pending:

Docket #	Region	Application #	Description
BST-105	US	08/965,441	Water-Stabilized Organosilane Compounds and Methods for Using the Same
BST-100D4	US	09/590,493	Water-Stabilized Organosilane Compounds and Methods for Using the Same
BST-101D1	US	09/654,232	Ether-Stabilized Organosilane Compounds and Methods for Using the Same
BSI-102D1	US	09/967,486	Water-Stabilized Organosilane Compounds and Methods for Using the Same