

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT										
NATURE OF CONVEYANCE:	ASSIGNMENT										
CONVEYING PARTY DATA											
<table border="1"> <thead> <tr> <th>Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>Eduardo Egea</td> <td>10/11/2011</td> </tr> <tr> <td>Dary Luz Mendoza</td> <td>10/11/2011</td> </tr> <tr> <td>Elkin Navarro</td> <td>10/11/2011</td> </tr> <tr> <td>Gloria Garavito</td> <td>10/11/2011</td> </tr> </tbody> </table>		Name	Execution Date	Eduardo Egea	10/11/2011	Dary Luz Mendoza	10/11/2011	Elkin Navarro	10/11/2011	Gloria Garavito	10/11/2011
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<table border="1"> <tr> <td>Name:</td> <td>FUNDACION UNIVERSIDAD DEL NORTE</td> </tr> <tr> <td>Street Address:</td> <td>Km. 5 Antigua via a Puerto Colombia</td> </tr> <tr> <td>City:</td> <td>Barranquilla</td> </tr> <tr> <td>State/Country:</td> <td>COLOMBIA</td> </tr> </table>		Name:	FUNDACION UNIVERSIDAD DEL NORTE	Street Address:	Km. 5 Antigua via a Puerto Colombia	City:	Barranquilla	State/Country:	COLOMBIA		
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PROPERTY NUMBERS Total: 1											
<table border="1"> <thead> <tr> <th>Property Type</th> <th>Number</th> </tr> </thead> <tbody> <tr> <td>Application Number:</td> <td>13256918</td> </tr> </tbody> </table>		Property Type	Number	Application Number:	13256918						
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CORRESPONDENCE DATA											
Fax Number: (713)650-6458 Email: patent@boulwarevaloir.com <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i> Correspondent Name: Boulware & Valoir Address Line 1: Three Riverway, Suite 950 Address Line 4: Houston, TEXAS 77056											
ATTORNEY DOCKET NUMBER:	UDN:001001										
NAME OF SUBMITTER:	Tamsen Valoir										
Total Attachments: 3 source=Assignment_del_norte#page1.tif source=Assignment_del_norte#page2.tif source=Assignment_del_norte#page3.tif											

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ASSIGNMENT

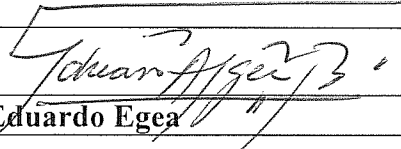
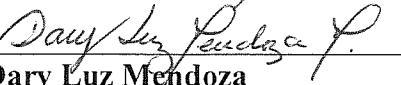
WHEREAS, we, **Eduardo Egea, Dary Luz Mendoza, Elkin Navarro and Gloria Garavito** at Km. 5 Antigua via a Puerto Colombia, Barranquilla, COLOMBIA, have invented the inventions described in the patent applications in attached Exhibit A (the "PATENTS").

WHEREAS, FUNDACION UNIVERSIDAD DEL NORTE at Km. 5 Antigua via a Puerto Colombia, Barranquilla, COLOMBIA, is desirous of acquiring the entire right, title and interest in the PATENTS (together the "PARTIES");

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, we do hereby assign to ASSIGNEE my/our entire right, title and interest in the PATENTS, together with all patents that may issue therefrom anywhere in the world;

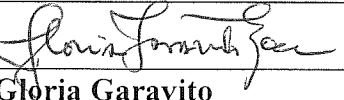
AND we further agree to execute any powers of attorney, declarations, oaths and other documents that may be required to perfect such rights, title and interest in ASSIGNEE;

FURTHER the PARTIES hereby grant Boulware & Valoir the power to perfect and record this assignment and to insert on Exhibit A any further patent identification that may be necessary or desirable in order to record this assignment.

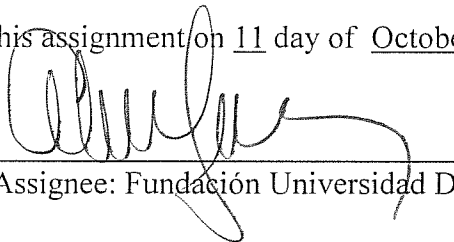
Date: 11 October 2011	By:  Eduardo Egea
Date: 11 October 2011	By:  Dary Luz Mendoza



UDN:001001

Date: 11 October 2011	By:  Elkin Navarro
Date: 11 October 2011	By:  Gloria Garavito

IN WITNESS WHEREOF, I hereby accept this assignment on 11 day of October, 2011.



Assignee: Fundación Universidad Del Norte

Name: ALMA LUCIA DIAZGRANADOS

Title: Legal Representative



UDN:001001

Exhibit A

Patent No.	Country	Filing date	Title
09-027540	CO	March 17, 2009	LINEAR SYNTHETIC OLIGOPEPTIDES DESIGNED FROM GROUP I INTRADOMICILIARY MITE ALLERGEN SECUENCES AND THEIR POTENCIAL APPLICATIONS.
10-024590	CO	March 2, 2010	IMMUNOCHEMICAL METHOD AND COMPOSITION FOR MITE ALLERGEN DETECTION USING IGY POLYCLONAL ANTIBODIES
PCT/IB2010/000554	PCT	March 17, 2010	Synthetic Oligopeptides Designed From Mite Cysteine Proteases and Methods for the Production of IGY Polyclonal Antibodies for the Detection of Intradomiciliary Mites
13/256,918	US	September 15, 2011	Synthetic Oligopeptides Designed From Mite Cysteine Proteases and Methods for the Production of IGY Polyclonal Antibodies for the Detection of Intradomiciliary Mites

