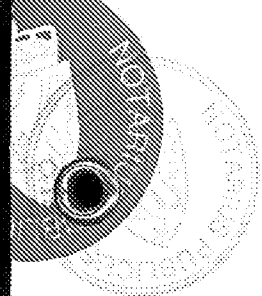


PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NorDiag ASA	05/04/2012
RECEIVING PARTY DATA	
Name:	Biotrin International Limited
Street Address:	13/14 Holly Avenue, Stillorgan Industrial Park
City:	Clackrock, Co. Dublin
State/Country:	IRELAND
PROPERTY NUMBERS Total: 3	
Property Type	Number
Application Number:	12822512
Patent Number:	6617105
Patent Number:	7560228
CORRESPONDENCE DATA	
Fax Number:	6036688567
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	6036681400
Email:	jhrycuna@hayes-soloway.com
Correspondent Name:	Hayes Soloway PC
Address Line 1:	175 Canal Street
Address Line 4:	Manchester, NEW HAMPSHIRE 03101
ATTORNEY DOCKET NUMBER:	DEHN 10.12
NAME OF SUBMITTER:	Todd A. Sullivan
Total Attachments: 4 source=Nordiag_assignment#page1.tif source=Nordiag_assignment#page2.tif source=Nordiag_assignment#page3.tif source=Nordiag_assignment#page4.tif	

OP \$120.00 12822512



FORM OF
PATENTS Assignment

This Patent Assignment, effective as of May 4th 2012, is delivered by NorDiag ASA, a Norwegian public limited liability company with business address at Frysjeveien 40, 0884 Oslo, Norway (the "Assignor") to Biotrin International Limited, an Irish limited liability company, with business address at 13/14 Holly Avenue, Stillorgan Industrial Park, Blackrock, Co. Dublin, Ireland (the "Assignee").

For good and valuable consideration, Assignor hereby sells, conveys, assigns, transfers and delivers Assignor's entire right, title and interest in and to, and solely in and to, the patents identified on Schedule A attached thereto (the "Patents"), together with all income, royalties, damages and payments now or hereafter due or payable with respect to the Patents and all causes of action (in law and/or equity) and the right to sue, counterclaim, and recover for infringement or misappropriation of the rights assigned to Assignee hereunder.

IN WITNESS WHEREOF, Assignor has caused this Assignment to be executed by its duly authorized representative as of the date first written above.

ASSIGNOR:

NorDiag ASA

By: M. Wigstøl H. Heikland

Name: MARTEN WIGSTØL HANS HEIKLAND

Title: MANAGING DIRECTOR VICE CHAIRMAN

Schedule A follows

Schedule A

PATENTS

PATENT OVERVIEW / ASA

per.03.05.2012

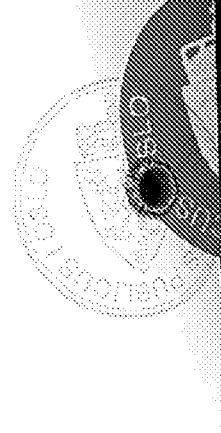
Title	Dehns Family Ref	Inventors	Priority	PCT	USA
Single step method	65657	Rudi Jakobsen	13.05.1997	PCT/GB/98/01358 WO 98/51693	6617105 Granted Sept 03
"Enzyme immobilization"	61428	Lundeberg/Uhlen		PCT/GB96/01108 WO 96/35779	6610479 Granted ABANDONED
Munstycke	Not FBD	Morten Sandberg		0203356-0 Sverige kun	
Bead surface/cell isolation method Bugs n Beads	72278	Rolfseth Kolpus	21.01.2000	PCT/GB01/00240 WO01/53523	7964364 Granted 23.05.2011
Distinguishing Living/dead bacteria	71854	Rudi	10.04.2000	PCT/GB01/01619 WO 01/77379	US 10/257 493 Granted (7262009) ABANDONED
BUGS'n BEADS II (shortcut) Method for detecting the presence or absence of a target cell in a sample	69151	Angles d'Auriac	12.05.2005	WO2007/068904 PCT/GB2006/004629	12/086019 Pending ABANDONED
Pipette system 1	97363	Hornes, Erik Holmberg, Anders	24.12.2007	WO2009/081161 PCT/GB2008/004254	12/822512 Pending
Pipette system 2	101679	Hornes, Erik Holmberg, Anders	19.02.2009	WO2010/094933 PCT/GB2010/000302	N/A

PATENT OVERVIEW / ASA

Title	USA CIP	NO	AU	AU Divisional	CA
Single step method	7560228 Granted July 2009	329019 Granted	751324 Granted	N/A	2289943 Granted
"Enzyme immobilization"	N/A	N/A	716455 ABANDONED	N/A	2220427 ABANDONED
Munstycke	N/A				
Bead surface/cell isolation method Bugs n Beads	N/A	200223474 Pending (Genpoint AS)	785041 Granted	2006246478 Granted 13.01.2011	2397067 Granted 28.02.2012
Distinguishing Living/dead bacteria	N/A	200246769 ABANDONED	246712/01 Granted ABANDONED	N/A	2405789 Pending ABANDONED
BUGS'n BEADS II (shortcut) Method for detecting the presence or absence of a target cell in a sample	N/A	20063080 Pending ABANDONED	2006324486 Pending ABANDONED	N/A	2631877 Pending ABANDONED
Pipette system 1	N/A	N/A	2008339620 Pending	N/A	2710300 Pending
Pipette system 2	N/A	N/A	2010215334 Pending	N/A	2752771 Pending

PATENT OVERVIEW / A5A

Title	JP	EPO	EPO Divisional	PRC (China)	China Divisional	UK
Single step method	4175670 Granted (Genpoint AS)	986307 Allowed 2001 opposition but Genpoint won in appeal board	N/A	Granted 21.98806278 X (Genpoint AS)	N/A	N/A
"Enzyme Immobilization"	8-533871 ABANDONED	96913630 ABANDONED	N/A	N/A	N/A	N/A
Munstycke						
Bead surface/cell isolation method Bugs n Beads	4594577 Granted 24.06.2010 (Genpoint AS)	1252329 Granted 20.06.2007	1865068 Accepted	100507001C Granted 01.07.2009 (Genpoint AS)	200910504406.9 Accepted (Genpoint AS)	N/A
Distinguishing Living/dead bacteria	4340734 Granted	1272654 Pending ABANDONED	N/A	N/A	N/A	N/A
BUGSYN BEADS II (shortcut) Method for detecting the presence or absence of a target cell in a sample	2009-945076 Pending ABANDONED	1929138 Pending ABANDONED	N/A	200680048310.0 Pending ABANDONED	N/A	N/A
Pipette system 1	N/A	2240279 Pending	N/A	N/A	N/A	2468937 Pending
Pipette system 2	N/A	2399137 pending	N/A	N/A	N/A	2480156 and 2467929 Pending



The undersigned Notary Public hereby certifies that Mårten Wigstøl and Hans Hekland signed this document in my presence, and that they are authorized to sign jointly on behalf of Nordiag ASA, enterprise number 984648820, according to the Certificate of Registration from the Register of Business Enterprises in Brønnøysund, dated 3 May 2012.

Oslo byfogdembete, 4 May 2012

Notary Public
Terje Kvernes-Andersen
rådgiver

