

Form PTO-1595 (Rev. 06/04)

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To the Director of the U.S. Patent and Trademark Office. Please record the attached documents or the address(es) below..

1. Name of conveying party(ies)/Execution Date(s):

1) Biolex Therapeutics, Inc.

Execution Date(s): April 19, 2012

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

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

NAME: SYNTHON BIOPHARMACEUTICALS B.V.

ADDRESS: Microweg 22, P.O. Box 7071
6503 GN the Netherlands

3. Name of Conveyance:

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other:

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

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

☐ This document is being filed together with a new applicationA. Patent Application No.(s)
See attached Continuation of Box A

B. Patent No.(s)

Additional numbers attached? ☒ Yes ☐ No

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

Name: E. Anthony Figg
 Address: Rothwell, Figg, Ernst & Manbeck
 Street Address: 607 Fourteenth Street, Suite 800
 City: Washington,
 State: D.C. Zip: 20005
 Telephone No.: 202/783-6040
 Facsimile No.: 202/783-6031
 Email Address: pto-pat-email@rfem.com
 Attorney Docket No. : 3599-0119

6. Total number of applications and patents involved: 217. Total fee (37 CFR 3.41): . . . \$ 840.00

- ☐ Enclosed
☒ Authorized to be charged to deposit account
☐ None required (government interest not affecting title)

8. Deposit account number: 02-2135Authorized User Name E. Anthony Figg

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9. Signature.

Signature

Date

E. Anthony Figg, Reg. No., 27,195

Name of Person Signing

Total number of pages including cover sheet, attachments and documents: 29

CH \$840.00 022135 0991587

Continuation of box A of PTO-1595

List of Properties – Assignment from Biolex to Synthon

09/915873	12/644640
10/675011	11/624164
10/574046	11/624158
10/794615	12/115133
10/158243	11/653593
10/157562	12/581752
10/080918	12/720483
10/845914	61/496864
11/469663	09/005318
12/708130	09/176741
11/056621	

ASSIGNMENT OF PATENT PROPERTIES

WHEREAS,

Name: **BIOLEX THERAPEUTICS, INC.**
Address: **158 Credle Street, Pittsboro, North Carolina 27312**

(hereafter ASSIGNOR), has rights, as shown by the assignment records of the United States Patent and Trademark Office, in the invention that is described or claimed in the U.S. patent applications and U.S. patents listed on the attached schedule A which is incorporated and made an integral part hereof (hereinafter THE PROPERTIES);

AND, WHEREAS,

Name: **SYNTHON BIOPHARMACEUTICALS B.V.**
Address: **Microweg 22
P.O. Box 7071
6503 GN the Netherlands**

(hereinafter ASSIGNEE) is desirous of acquiring all right, title and interest in THE PROPERTIES;

NOW, THEREFORE, be it known that for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the above-said ASSIGNOR by these presents does sell, assign and transfer unto the said ASSIGNEE, its successors, assigns and legal representatives, ASSIGNOR'S entire right, title and interest in the THE PROPERTIES and any and all inventions described or claimed in THE PROPERTIES in the United States, or any continuations, divisions, reissues, reexaminations or extensions thereof and all rights connected therewith, and all applications for Letters Patent which may be filed for THE PROPERTIES in any country or countries foreign to the United States, and all Letters Patent which may be granted for THE PROPERTIES in any country or countries foreign to the United States and all extensions, renewals and reissues thereof and all rights of priority in any such country or countries based upon the filing of THE PROPERTIES which are created by any law, treaty or international convention, for the full term or terms for which the same may be granted, including all rights to recover damages for any and all past infringement; and

ASSIGNOR(S) agree(s) to execute all papers necessary or otherwise assist in connection with the prosecution of THE PROPERTIES and any continuing, divisional, reissue or reexamination applications thereof and to execute separate assignments in connection with such applications as ASSIGNEE may deem necessary.

ASSIGNOR(S) agree(s) to execute all papers necessary or otherwise assist in connection with any interference, litigation, or other legal proceeding which may be declared concerning THE PROPERTIES or any continuation, division, reissue or reexamination thereof or Letters Patent, reissue patent or reexamination certificate issued thereon and to cooperate with ASSIGNEE in every way possible in obtaining and producing evidence and proceeding with such interference, litigation, or other legal proceeding.

[Signature page follows]

IN TESTIMONY WHEREOF, ASSIGNOR'S duly authorized representative with authority to do so, has hereunto set his/her hand and seal as set forth below.

By: 

(Signature)

Typed or Printed Name: JAN TUREK, CEO

Typed or Printed Title:

ACCEPTED AND ACKNOWLEDGED FOR AND ON BEHALF OF THE ASSIGNEE:

SYNTHON BIOPHARMACEUTICALS B.V.

By: _____
(Signature of authorized officer)

Typed Name: _____

Typed Title: _____

Date: _____

IN TESTIMONY WHEREOF, ASSIGNOR'S duly authorized representative with authority to do so, has hereunto set his/her hand and seal as set forth below.

By:

(Signature)

Typed or Printed Name:

Typed or Printed Title:

ACCEPTED AND ACKNOWLEDGED FOR AND ON BEHALF OF THE ASSIGNEE:

SYNTHON BIOPHARMACEUTICALS B.V.

By: 

(Signature of authorized officer)

Typed Name: Rudy Mareel

Typed Title: CEO

Date: April 19, 2012

SCHEDULE 1 TO ASSIGNMENT

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
EXPRESSION OF BIOLOGICALLY ACTIVE PROTEINS IN DUCKWEED Inventors: Stomp, Dickey, and Gasdaska	U.S. Utility Application SN 09/915,873 Filed 07/26/2001	U.S. Patent No. 6,815,184 Issued 11/09/2004 <i>(Expression of Biologically Active Interferon in Duckweed)</i>
	U.S. C-I-P Appln. SN 10/675,011 Filed 09/30/2003	Published 08/31/2006 US2006/0195946 A1 Pending
	PCT Application SN PCT/US04/011968 Filed 04/16/2004	Published 04/21/2005 WO 2005/035768 Inactive [entered national phase (NP)]
	Australian NP Appln. SN 2004280228	Pending
	Canadian NP Appln. SN 2,540,559	Pending
	Mexican NP Appln. SN PA/A/2006/003593	Published 06/30/2006
	PCT Application <i>(Alpha Interferon Variants)</i> SN PCT/US04/11965 Filed 04/16/2004	Published 04/21/2005 WO 2005/035767 Inactive [entered national phase (NP)]

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	US NP Appln. <i>(Alpha Interferon Variants)</i> SN 10/574,046	Published 06/07/2007 US2007/0128162 Allowed Issue Fee Due 4/30/2011
	Australian NP Appln. <i>(Alpha Interferon Variants)</i> SN 2004280227	Pending
	Canadian NP Appln. <i>(Alpha Interferon Variants)</i> SN 2,540,884	Published - 4/21/2005
	Mexican NP Appln. <i>(Alpha Interferon Variants)</i> SN PA/A/2006/003589	Mexican Patent No. 279219 Issued 09/21/2010
	U.S. C-I-P Appln. <i>(Expression of Monoclonal Antibodies in Duckweed)</i> SN 10/794,615 Filed 03/05/2004	U.S. Patent No. 7,632,983 Issued 12/15/2009
	U.S. Divisional Appln. SN 10/873,846 Filed 06/22/2004	Abandoned
	U.S. Cont. Appln. SN 11/778,480 Filed 7/16/2007	Published 11/12/2009 US2009/0282584 Pending

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	PCT Application SN PCT/US01/23400 Filed 07/26/2001	Published 02/07/2002 WO 2002/010414 Inactive [entered national phase (NP)]
	Australian NP Application SN 2001288226	Australian Patent No. 2001288226 Issued 12/13/2007
	Australian Div. Appln. SN 2007231691	Pending
	Canadian NP Application SN 2,417,415	Pending
	European NP Application SN 01967946.3	European Patent No. 1305437 Granted 09/01/2010 Registered in Austria, Belgium, Cyprus, Denmark, Finland, France, Germany, Great Britain, Greece, Ireland, Italy, Luxembourg, Monaco, Netherlands, Portugal, Spain, Sweden, Switzerland/ Liechtenstein, and Turkey
	Chinese NP Application SN 01815064.0	Abandoned
	Chinese Div. Appln. SN 200610059681.4	Pending
	Chinese Div. Appln. SN 200910174763.7	Pending
	Indian NP Application SN 107/KOLNP/2003	Indian Patent No. 210345 Issued 10/03/2007
	Indian Div. Appln. SN 1283/KOL/2006	Pending

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Indian Div. Appln. SN 474/KOL/2010	Pending
	Japanese NP Application SN 2002-516330	Published 02/19/2004 2004-504848 Pending
	New Zealand NP Appln. SN 523912	NZ Patent No. 523912 Issued 07/07/2005
	Hong Kong NP Appln. SN 03107543.4	Hong Kong Patent No. 1055317A Granted 09/02/2010
USE OF DUCKWEED IN HIGH THROUGHPUT SCREENING Inventors: Stomp, Dickey, Houghteling, and Rajbhandari	U.S. Utility Application SN 10/158,243 Filed 05/30/2002	U.S. Patent No. 7,709,699 Issued 05/04/2010
	PCT Application SN PCT/US02/16938 Filed 05/30/2002	Published 12/05/2002 WO 02/097433 Inactive [entered national phase (NP)]
	Australian NP Application SN 2002257341	Australian Patent No. 2002257341 Issued 05/15/2008
	Canadian NP Application SN 2448711	Abandoned
	European NP Application SN 02726945.5	European Patent No. 1397676 Granted 12/30/2009
	Chinese NP Application SN 02812606.8	Chinese Patent No. ZL02812606.8 Issued 07/02/2008

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Indian NP Application SN 1527/KOLNP/2003	Indian Patent No. 237890 Issued 01/12/2010
	Japanese NP Application SN 2003-500561	Japanese Patent No. 4241370 Issued 01/09/2009
	New Zealand NP Appln. SN 529762	NZ Patent No. 529762 Issued 06/08/2006
	Israeli NP Application SN 158984	Abandoned
	Singapore NP Application SN 200306897-0	Singapore Patent No. 100533 Issued 02/28/2006
	Mexican NP Application SN PA/A/2003/010832	Abandoned
	Russian NP Application SN 2003137841	Russian Patent No. 2298182 Issued 04/27/2007
	Hong Kong NP Appln. SN 04103205.1	Abandoned
PLATE AND METHOD FOR HIGH THROUGHPUT SCREENING Inventor: Everett	U.S. Utility Application SN 10/157,562 Filed 05/29/2002	U.S. Patent No. 7,326,385 Issued 02/05/2008
	US Continuation Appln. SN 11/955,739 Filed 12/13/2007	Abandoned

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	US Divisional Appln. SN 11/955,739 Filed 12/13/2007	Abandoned
	US Divisional Appln. SN 11/955,742 Filed 12/13/2007	Abandoned
	US Divisional Appln. SN 11/955,744 Filed 12/13/2007	Abandoned
	US Divisional Appln. SN 11/955,747 Filed 12/13/2007	Abandoned
	PCT Application SN PCT/US02/16645 Filed 5/29/2002	Published 12/05/2002 WO 02/097029 Inactive [entered national phase (NP)]
	Australian NP Application SN 2002303881	Australian Patent No. 2002303881 Issued 04/24/2008
	Canadian NP Application SN 2448358	Abandoned
	European NP Application SN 02731943.3	EP1427528 B1 Granted 05/24/2006 Grant Registered in: AT,BE,CH,DE,DK,ES,FI,FR,GB,DZ,HU, GR,IE,IT,LU,NL,PT,SE,TR,SK

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Chinese NP Application SN 02812117.1	Chinese Patent No. ZL02812117.1 Issued 09/17/2008
	Indian NP Application SN 1526/KOLNP/2003	India Patent No. 219931 Issued 05/14/2008
	Japanese NP Application SN 2003-500198	Japanese Patent No. 4471648 Issued 03/12/2010
	New Zealand NP Appln. SN 529761	New Zealand Patent No. 529761 Issued 02/08/2007
	Israeli NP Application SN 158983	Abandoned
	Singapore NP Application SN 200306896-2	Singapore Patent No. 100532 Issued 02/28/2006
	Mexican NP Application SN PA/A/2003/010831	MX Patent No. 242000 Issued 11/15/2006
	Russian NP Application SN 2003137840	Russian Patent No. 2296619 Issued 04/10/2007
	Hong Kong NP Appln. SN 04105034.3	Hong Kong Patent No. 1062027 Issued 08/25/2006

Title	Serial No. / Filing Date	Status
LED ARRAY FOR ILLUMINATING CELL WELL PLATES AND AUTOMATED RACK SYSTEM FOR HANDLING THE SAME	U.S. Utility Application SN 10/080,918 Filed 02/22/2002	U.S. Patent No. 6,680,200 Issued 01/20/2004
Inventor: Everett	U.S. Continuation Appln. SN 10/725,044 Filed 12/01/2003	U.S. Patent No. 7,160,717 Issued 01/09/2007 Expired
	PCT Application SN PCT/US03/04780 Filed 02/18/2003	Published 09/04/2003 WO 03/072685 Inactive [entered national phase (NP)]
	Australian NP Application SN 2003215281	Australian Patent No. 2003215281 Issued 10/02/2008
	Canadian NP Application SN 2,477,034	Abandoned
	European NP Application SN 03711099.6	Abandoned
	Chinese NP Application SN 03804414.5	Chinese Patent No. ZL03804414.5 Issued 05/02/2007
	Indian NP Application SN 2453/DELNP/2004	Abandoned
	Japanese NP Application SN 2003-571375	Abandoned
	New Zealand NP Appln. SN 534917	NZ Patent No. 534917 Issued 07/12/2007

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Israeli NP Application SN 163569	Israeli Patent No. 163569 Issued 05/12/2009
	Singapore NP Application SN 200405465-6	Singapore Patent No. 109641 Issued 09/29/2006
	Mexican NP Application SN PA/A/2004/008174	Mexican Patent No. 252326 Issued 12/07/2007
	Russian NP Application SN 2004128242	Russian Patent No. 2315093 01/20/2008
	Hong Kong NP Appln. 05108102.3	Hong Kong Patent No. HK1076125 11/23/2007
BIOREACTOR FOR GROWING BIOLOGICAL MATERIALS SUPPORTED ON A LIQUID SURFACE Inventors: Vickers <i>et al.</i>	U.S. Utility Application SN 10/845,914 Filed 05/14/2004	U.S. Patent No. 7,176,024 Issued 02/13/2007
	U.S. Continuation Appln. SN 11/469,675 Filed 09/01/2006	Abandoned
	U.S. C-I-P Appln. SN 11/469,663 Filed 09/01/2006	Published 5/24/2007 US 2007/0113474 A1 Pending
	PCT Application SN PCT/US07/077414 Filed 08/31/2007	Published 3/06/2008 WO 2008/028143 Pending

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	PCT Application SN PCT/US04/16437 Filed 05/25/2004	Published 12/16/2004 WO 2004/108881 Inactive [entered national phase (NP)]
	Australian NP Application SN 2004245933	Australian Patent No. 2004245933 Issued 11/25/2010
	Canadian NP Application SN 2,527,590	Pending
	European NP Application SN 04753293.2	Abandoned
	European Div. Appln. SN 08004456.3	Published 05/28/2008 EP1925660 Pending
	Chinese NP Application SN 200480018305.X	Chinese Patent No. ZL200480018305.X Issued 11/05/2008
	Chinese Div. Appln. SN 200810080756.6	Pending
	Indian NP Application SN 5448/DELNP/2005	Indian Patent No. 237056 Issued 12/02/2009
	Japanese NP Application SN 2006-514953	Published 11/24/2006 2006-526411
	New Zealand NP Appln. SN 544321	New Zealand Patent No. 544321 Issued 03/13/08
	Israeli NP Application SN 172181	Pending

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Singapore NP Application SN 200507591-6	Singapore Patent No. 117751 Issued 01/31/2008
	Singapore Div. Appln. SN 200718134-0	Pending
	Mexican NP Application SN PA/A/2005/012938	Mexican Patent No. 257641 Issued 06/03/2008
	Russian NP Application SN 2005141420	Russian Patent No. 2403279 Issued 11/10/2010
	South Korean NP Appln. SN 10-2005-7022943	Pending
	Hong Kong NP Appln. SN 07101165.0	Hong Kong Patent No. HK 1096422 Issued 06/19/2009
	Hong Kong Div. Appln. SN 09102015.8	Pending Based on Chinese Div. Appln. SN 200810080756.6
ASEPTIC BIOREACTOR SYSTEM FOR PROCESSING BIOLOGICAL MATERIALS Inventors: Everett	U.S. Utility Application SN 12/708,130 Filed 02/18/2010	Published 08/19/2010 US 2010/0209966 A1 Pending
	PCT Application SN PCT/US2010/024570 Filed 02/18/2010	Published 08/26/2010 WO 2010/096545 Pending

Title	Serial No. / Filing Date	Status
EXPRESSION OF PLASMINOGEN AND MICROPLASMINOGEN IN DUCKWEED Inventors: Spencer <i>et al.</i>	U.S. Utility Application SN 11/056,621 Filed 02/11/2005	U.S. Patent No. 7,659,445 Issued 02/09/2010
	U.S. Divisional Appln. SN 12/644,640 Filed 12/22/2009	Published 07/22/2010 US 2010/0186126 A1 Pending
	PCT Application SN PCT/US2005/004245 Filed 02/11/2005	Published 08/25/2005 WO 2005/078109 Inactive [entered national phase (NP)]
	Australian NP Appln. SN 2005212431	Australian Patent No. 2005212431 Granted October 28, 2010
	Brazilian NP Application SN PI0507613-7	Pending
	Canadian NP Application SN 2,555,609	Pending
	Chinese NP Application SN 200580010145.9	Pending
	European NP Application SN 05722918.9	Pending
	Hong Kong Application SN 06112490.4	Published 12/29/2006 Publication No. 1090667 Pending
	Indian NP Application SN 5061/DELNP/2006	Pending

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Israeli NP Application SN 177435	Pending
	Japanese NP Application 2006-553230	Published 08/09/2007 Publication No. 2007-521834 Pending
	Korean NP Application SN 10-2006-7018571	Published 01/09/2007 Publication No. 10-2007-0004706 Pending
	Mexican NP Application PA/A/2006/009240	Pending
	Russian Federation Appln. SN 2006132394	Russian Patent No. 2394103 Issued 07/10/2010
	New Zealand NP Appln. SN 549537	New Zealand Patent No. 549537 Issued 01/07/2010
	Singapore NP Application SN 200605488-6	Singapore Patent No. 124788 Issued 02/27/2009
COMPOSITIONS AND METHODS FOR PRODUCTION OF AGLYCOSYLATED PLASMINOGEN Inventors: Dickey <i>et al.</i>	PCT Application SN PCT/US2010/036253 Filed 05/26/2010	Published 12/02/2010 WO 2010/138631 Pending

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
COMPOSITIONS AND METHODS FOR HUMANIZATION AND OPTIMIZATION OF N-GLYCANS IN PLANTS Inventors: Dickey <i>et al.</i>	U.S. Utility Application	Patent No. 7,884,264
	SN 11/624,164	Issued 02/08/2011
	Filed 01/17/2007	(Biolex)
	PCT Application	Published 07/26/2007
	SN PCT/US07/060642	WO 2007/084922
	Filed 01/17/2007	Inactive [entered national phase (NP)] (Biolex)
	Australian NP Application	Pending
	SN 2007205935	
	Brazilian NP Application	Abandoned
	SN PI 0707289-9	
	Canadian NP Application	Pending
	SN 2,637,252	
	Chinese NP Application	Pending
	SN 200780009540.4	
	European NP Application	Pending
	SN 07718188.1	
	Hong Kong Application	Published 02/06/2009
	SN 08111335.3	Publication No. 1118309A
		Pending
	Indian NP Application	Abandoned
	SN 3348/KOLNP/2008	
	Israeli NP Application	Pending
	SN 192761	

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Japanese NP Application SN 2008-550560	Pending
	Korean NP Application SN 10-2008-7019978	Pending
	Mexican NP Application SN MX/a/2008/009221	Pending
	Russian Federation Appln. SN 2008133626	Abandoned
	New Zealand NP Appln. SN 570331	Pending
	Singapore NP Appln. SN 200805205-2	Pending
	U.S. Utility Application SN 11/624,158 Filed 01/17/2007	Published 03/06/2008 US 2008/0060092 A1 Pending (Biolex/Wang)
	PCT Application SN PCT/US07/060646 Filed 01/17/2007	Published 07/26/2007 WO 2007/084926 Inactive [entered national phase (NP)] (Biolex/Wang)
	Australian NP Application SN 2007205939	Pending
	Brazilian NP Application SN PI 0707290-2	Abandoned

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Canadian NP Application SN 2,637,254	Pending
	Chinese NP Application SN 200780009451.X	Pending
	European NP Application SN 07718154.3	Pending
	Hong Kong Application SN 08111105.1	Published 12/12/2008 Publication No. 1115888A Pending
	Indian NP Application SN 3342/KOLNP/2008	Abandoned
	Israeli NP Application SN 192802	Pending
	Japanese NP Application SN 2008-550562	Pending
	Korean NP Application SN 10-2008-7020032	Pending
	Mexican NP Application SN MX/a/2008/009220	Pending
	Russian Federation Appln. SN 2008133628	Abandoned
	New Zealand NP Appln. SN 570330	Pending
	Singapore NP Application SN 200805320-9	Pending

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Singapore Div. Appl. SN To Be Assigned	Pending
GLYCAN-OPTIMIZED ANTI-CD20 ANTIBODIES Inventors: Dickey <i>et al.</i>	U.S. Utility Application SN 12/115,133 Filed 05/05/2008	Published 03/05/2009 US 2009/0060921 A1 Pending
MONOCLONAL ANTIBODIES AGAINST CD30 LACKING IN FUCOSYL AND XYLOSYL RESIDUES (Co-owned with Medarex)	U.S. Provisional Application No. 60/837,202 Filed August 11, 2006	Expired
	European Application No. 07718000.8 Filed January 17, 2007	Pending Publication No. 1976883 A2
	Hong Kong Application No. 09102836.5	Pending
	PCT Application No. PCT/US2007/001451 Filed January 17, 2007	Completed
	U.S. Application No. 12/160,990 Filed January 17, 2007	Pending Publication No. 2009/175886 A1
EXPRESSION CONTROL ELEMENTS FROM THE LEMNACEAE FAMILY	U.S. Utility Application SN 11/653,593 Filed 01/16/2007	U.S. Patent No. 7,622,573 Issued 11/24/2009

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
Inventors: Dickey <i>et al.</i>	U.S. Div. Application SN 12/581,752 Filed 10/19/2009	Published 02/18/2010 US 2010/0043099 A1 Pending
	PCT Application PCT/US07/060614 Filed 01/17/2007	Published 11/01/2007 WO 2007/124186 Inactive [entered national phase (NP)]
	Australian NP Application SN 2007240573	Pending
	Brazilian NP Application SN PI 0707291-0	Pending
	Canadian NP Application SN 2,637,222	Pending
	Chinese NP Application SN 200780007583.9	Pending
	European NP Application SN 07797081.2	Pending
	Hong Kong Application SN 08111221.0	Pending
	Indian NP Application SN 3236/KOLNP/2008	Pending
	Israeli NP Application SN 192760	Pending
	Japanese NP Application SN 2008-550559	Pending

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Korean NP Application SN 10-2008-7019975	Pending
	Mexican NP Application SN MX/a/2008/009219	Mexican Patent No. 282319 Issued 12/20/2010
	Russian Federation Appln. SN 2008133627	Pending
	New Zealand NP Appln. SN 570329	Pending
	Singapore NP Application SN 200805203-7	Pending
HUMANIZED ANTI-CD20 ANTIBODIES AND METHODS OF USE	U.S. Provisional Application No. 61/152,778 Filed 02/16/2009	Expired
	U.S. Provisional Application No. 61/153,499 Filed 02/18/2009	Expired
	U.S. Non-Provisional Application No. 12/720,483 Filed March 9, 2010	Pending Publication No. 2010/0303808 A1
	PCT Application No. PCT/US10/00449 Filed February 16, 2010	Pending Publication No. WO 2010/093480 30-month National Phase Filings Due 08/16/2011

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
METHODS AND COMPOSITIONS FOR CRYOPRESERVATION OF DUCKWEED Inventors: Parsons and Wingate	PCT Application	Published 01/13/2011
	SN PCT/US2010/039453 Filed 06/22/2010	WO 2011/005502 Pending
COMPOSITIONS AND METHODS FOR MAKING AND BIOCONTAINING AUXOTROPHIC TRANSGENIC PLANTS Inventors: Dickey <i>et al.</i>	U.S. Prov. Application	Pending
	SN 61/496,864 Filed 06/14/2011	

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
IMMUNOGLOBULIN BINDING PROTEIN ARRAY IN EUKARYOTIC CELLS Inventors: Hiatt <i>et al.</i>	U.S. Utility Application	U.S. Patent No. 6,696,620
	SN 09/563,222 Filed 05/02/2000	Issued 02/24/2004
	U.S. Cont. Appl.	Published 10/07/2004
	SN 10/783,950 Filed 02/19/2004	Abandoned

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	PCT Application	Published 11/08/2001
	SN PCT/US01/14349	WO 2001/083806
	Filed 05/02/2001	Inactive [entered national phase (NP)]
	Australian NP Application	Australian Patent No. 785163
	SN 62973/01	Issued 10/05/2006
	Canadian NP Application	Abandoned
	SN 2,377,877	
	European NP Application	Withdrawn 09/08/2008
	SN 01937215.0	Closed 12/19/2008
	Japanese NP Application	Pending
	SN 2001-580413	
J CHAIN POLYPEPTIDE TARGETING MOLECULE LINKED TO AN IMAGING AGENT	U.S. Utility Application	U.S. Patent No. 6,045,774
	SN 08/782,480	Issued 04/04/2000
	Filed 01/10/1997	
Inventors: Hiatt <i>et al.</i>	U.S. C-I-P Application	U.S. Patent No. 6,391,280
	SN 09/005,167	Issued 05/21/2002
	Filed 01/9/1998	
	U.S. Cont. Appln.	U.S. Patent No. 7,022,309
	(<i>Novel Epithelial Tissue Imaging Agent</i>)	Issued 04/04/2006
	SN 10/062,467	(<i>Targeting Molecule Linked to an Imaging Agent</i>)
	Filed 02/05/2002	Expired

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	U.S. Cont. Appl. (<i>Novel Epithelial Tissue Imaging Agent</i>) SN 11/324,947 Filed 1/4/2006	Published 05/18/2006 US 2006/0105396A1 Abandoned
	PCT Application (<i>Novel Epithelial Tissue Imaging Agent</i>) SN PCT/US98/00339 Filed 01/09/1998	Published 07/16/1998 WO 98/030591 Inactive [entered national phase (NP)]
	Australian NP Appln. SN 60183/98	Abandoned
NOVEL EPITHELIAL TISSUE TARGETING AGENT Inventors: Hiatt <i>et al.</i>	U.S. C-I-P Application SN 09/005,318 Filed 01/09/1998* *C-I-P of SN 08/782,481, filed 1/10/1997, now abandoned.	U.S. Patent No. 7,311,912 Issued 12/25/2007
	PCT Application SN PCT/US98/00542 Filed 01/09/1998	Published 07/16/1998 WO 98/030592 Inactive [entered national phase (NP)]
	Australian NP Appln. SN 59140/98	Australian Patent No. 740918 Issued 02/28/2002 Expired

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	Canadian NP Appl. SN 2,276,046	Abandoned
	European NP Appl. SN 98902496.3	Abandoned
	Japanese NP Appl. SN 10-531205	Abandoned
EPITHELIAL CELL TARGETING AGENT Inventors: Hiatt <i>et al.</i>	U.S. Utility Application SN 08/954,211 Filed 10/20/1997	U.S. Patent No. 6,251,392 Issued 06/26/2001 Expired
	U.S. C-I-P Application SN 09/176,741 Filed 10/20/1998	U.S. Patent No. 6,440,419 Issued 08/27/2002
	PCT Application (J-Chain And Analogues As Epithelial Cell Targeting Conjugates) SN PCT/US98/22304 Filed 10/20/1998	Published 04/29/1999 WO 99/020310 Inactive [entered national phase (NP)]
	Australian NP Appln. SN 11939/99	Australian Patent No. 749801 Issued 10/17/2002 Lapsed
	Canadian NP Appln. SN 2,306,204	Abandoned

<i>Title</i>	<i>Serial No. / Filing Date</i>	<i>Status</i>
	European NP Appln. SN 98955040.5	EP 1024835 B1 Granted 04/18/2007 Lapsed
	Japanese NP Appln. 2000-516704	Abandoned