

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3114200

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT	
EFFECTIVE DATE:	11/01/2014	
CONVEYING PARTY DATA		
Name		Execution Date
BANNER PHARMACAPS INC		11/11/2014
RECEIVING PARTY DATA		
Name:	BANNER LIFE SCIENCES LLC	
Street Address:	4125 PREMIER DRIVE	
City:	HIGH POINT	
State/Country:	NORTH CAROLINA	
Postal Code:	27265	
PROPERTY NUMBERS Total: 54		
Property Type	Number	
Patent Number:	6183845	
Patent Number:	6193999	
Patent Number:	6214376	
Patent Number:	6251426	
Patent Number:	6258380	
Patent Number:	6482516	
Patent Number:	6685961	
Patent Number:	6949256	
Patent Number:	7887838	
Patent Number:	8097279	
Patent Number:	8241665	
Patent Number:	8414916	
Patent Number:	8685445	
Patent Number:	8765174	
Patent Number:	RE39347	
Application Number:	08391486	
Application Number:	09140758	
Application Number:	09259708	
Application Number:	09262660	
Application Number:	09318709	

PATENT

Property Type	Number
Application Number:	09389003
Application Number:	09695537
Application Number:	10051201
Application Number:	10358830
Application Number:	10512318
Application Number:	10529984
Application Number:	10610306
Application Number:	11275563
Application Number:	13270005
Application Number:	13327293
Application Number:	13491670
Application Number:	13693332
Application Number:	13862199
Application Number:	14228387
Application Number:	14316831
Application Number:	14460747
Application Number:	14518188
Application Number:	14527201
Application Number:	61893721
Application Number:	61897794
Application Number:	61946233
Application Number:	61950648
Application Number:	61976237
Application Number:	62011604
Application Number:	62014714
Application Number:	62015063
Application Number:	62015818
Application Number:	62015821
Application Number:	62017489
Application Number:	62061185
PCT Number:	US2013036396
PCT Number:	US2014026946
PCT Number:	US2014026947
PCT Number:	US2014062892

CORRESPONDENCE DATA

Fax Number: (336)726-6020

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

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PATENT

REEL: 034294 FRAME: 0917

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Correspondent Name: BERNARD A. BROWN II
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Address Line 2: WOMBLE CARLYLE SANDRIDGE & RICE LLP
Address Line 4: WINSTON-SALEM, NORTH CAROLINA 27407

ATTORNEY DOCKET NUMBER:	B4700 0000
NAME OF SUBMITTER:	BERNARD A. BROWN II
SIGNATURE:	/Bernard A. Brown II/
DATE SIGNED:	11/19/2014

Total Attachments: 10

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WORLDWIDE ASSIGNMENT OF INVENTIONS

In consideration of the payment by **ASSIGNEE** to **ASSIGNOR** of the sum of one hundred dollars (\$100.00) and for other good and valuable consideration, the receipt of which is hereby acknowledged,

ASSIGNOR: Banner Pharmacaps Inc, having its primary place of business at 4125 Premier Drive, High Point, North Carolina, 27265, United States of America, a corporation organized under the laws of the State of Delaware, United States of America, and its successors, assigns and legal representatives,

hereby sell(s), assign(s) and transfer(s) to:

ASSIGNEE: Banner Life Sciences LLC, having its primary place of business at 4125 Premier Drive, High Point, North Carolina, 27265, United States of America, a Limited Liability Company organized under the laws of the State of Delaware, United States of America, and its successors, assigns, and legal representatives,

the entire right, title and interest in and to, including the right to claim priority from, the invention(s) disclosed in the patent(s) and application(s) listed in **SCHEDULE I or SCHEDULE II**, attached hereto,

and in and to all Letters Patent(s) and equivalents thereof having been or to be obtained for said invention in all countries by the application(s) or any continuation, division, renewal, substitute, or equivalent thereof, as well as to any reissue, reexamination, patent term restoration, or equivalent thereto.

The effective date of this assignment is **1 November 2014** (01-NOV-2014).

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment, and that **ASSIGNEE** will, upon **ASSIGNEE's** request, be provided promptly with all pertinent facts and documents relating to said invention(s), applications, and said Letters Patent and legal equivalents as may be known and accessible to **ASSIGNOR**, and **ASSIGNOR** will testify as to the same in any interference, litigation, or other proceeding related thereto, and will promptly execute and deliver to **ASSIGNEE** or its legal representative(s) any and all papers, instruments, or affidavits required to apply for, obtain, maintain, issue, and enforce said application(s), said invention(s), said Letters Patent(s), and said equivalents thereof which may be necessary or desirable to carry out the purposes thereof.

IN WITNESS WHEREOF, I/we have hereunto respectively set hand(s) and seal(s) on the date(s) shown below:

ASSIGNOR

on behalf of **Banner Pharmacaps Inc.**

Aqeel A. Fatmi

Executive Vice President of Global
Research and Development and Chief
Scientific Officer, Banner Pharmacaps Inc.

Signature: Aqeel A. Fatmi

Date: November 11, 2014

ASSIGNEE

on behalf of **Banner Life Sciences LLC**

Jason B. Connor

Secretary, Banner Life Sciences LLC

Signature: [Signature]

Date: [Signature]

ATTESTATION

State: North Carolina

County: Randolph

I, **Phyllis E. Hardin**, a Notary Public for said
County and State, do hereby certify that **Aqeel
A. Fatmi** personally appeared before me this
day and acknowledged the due execution of the
foregoing instrument.

Witness my hand and official seal, this the
11th day of November 2014.



Signature: Phyllis E. Hardin
Notary Public

My commission expires: 07/29/2019

ATTESTATION

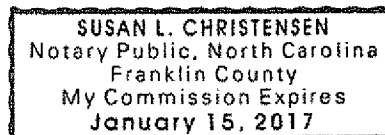
State: North Carolina

County: Durham

I, **Susan Christensen**, a Notary Public for
said County and State, do hereby certify that
Jason B. Connor personally appeared before
me this day and acknowledged the due
execution of the foregoing instrument.

Witness my hand and official seal, this the
17th day of November 2014.

Official Seal



Signature: Susan L. Christensen
Notary Public

My commission expires: 1-15-2017

WITNESSED

Signature: Claudia A. Garcia

Name: Claudia A. Garcia

Date: November 11, 2014

Address: 1118 Gretchen Lane, Greensboro, NC 27410

Signature: S. GWEN NANCE

Name: S. GWEN NANCE

Date: NOVEMBER 11, 2014

Address: 5721 MOSSRIDGE CT, CLEMMONS, NC 27012

WITNESSED

Signature: Boryana Blagova

Name: BORYANA BLAGOVA

Date: 11/17/14

Address: 418 LINDENWOOD LN, CHAPEL HILL, NC 27517

Signature: Madhura O Namjoshi

Name: Madhura O Namjoshi

Date: 11/17/14

Address: 425 Manchester Park Lane, Morrisville, NC 27560

SCHEDULE I
(Patents/Applications Listed by Docket No.)

Application Number	Filing Date	Patent Number	Issue Date	Docket Number	Country	Sub Case
09/262,660	3/5/1999	6,258,380	7/10/2001	B4700 004C	US	
09/389,003	9/2/1999	6,251,426	6/26/2001	B4700 006C	US	
2,382,292	2/20/2002	2,382,292	2/26/2008	B4700 006C 3 CA	CA	
09/695,537	10/24/2000	6,685,961	2/3/2004	B4700 062	US	
2,426,786	10/24/2001	2,426,786	8/10/2010	B4700 062 CA	CA	
PA/a/ 2003/003587	4/23/2003	245595	5/4/2007	B4700 062 MX	MX	
2,530,619	12/22/2005	2,530,619	12/20/2011	B4700 083 B CA	CA	
10/610,306	6/30/2003	7,887,838	2/15/2011	B4700 083 B US	US	
2,473,312	1/15/2003	2,473,312	2/23/2010	B4700 083 CA	CA	
3806246.1	9/17/2004	ZL 03806246.1	3/11/2009	B4700 083 CN	CN	
3731918.3	1/15/2003	60331524.0 08	3/3/2010	B4700 083 DE	DE	
3731918.3	1/15/2003	1 474 115	3/3/2010	B4700 083 EP	EP	
10/051,201	1/18/2002	6,949,256	9/27/2005	B4700 083 US	US	
1009107	5/8/1998	1009107	6/15/1999	B4700 530 04 NL	NL	
09/318,709	5/26/1999	6,183,845 B1	2/6/2001	B4700 530 A	US	
10/358,830	2/5/2003	RE39,347	10/17/2006	B4700 530 C	US	
09/259,708	3/1/1999	6,193,999 B1	2/27/2001	B4700 533	US	
09/140,758	8/25/1998	6,214,376B1	4/10/2001	B4700 535	US	
2,341,024	8/24/1999	2,341,024	4/3/2007	B4700 535 1A CA	CA	
PA/a/2001/0016 91	8/24/1999	258409	7/3/2008	B4700 535 1B MX	MX	
99946656.8	8/24/1999	1 105 108	1/3/2007	B4700 535 1C DE	DE	
99946656.8	8/24/1999	1 105 108	1/3/2007	B4700 535 1C EP	EP	
99946656.8	8/24/1999	1 105 108	1/3/2007	B4700 535 1C FR	FR	
99946656.8	8/24/1999	1 105 108	1/3/2007	B4700 535 1C GB	GB	
68799BE/2007	8/24/1999	1 105 108	1/3/2007	B4700 535 1C IT	IT	
99946656.8	8/24/1999	1 105 108	1/3/2007	B4700 535 1C NL	NL	
08/391,486	2/21/1995	6,482,516	11/19/2002	B4700 561 A	US	

Application Number	Filing Date	Patent Number	Issue Date	Docket Number	Country	Sub Case
2,500,663	6/27/2003	2,500,663	5/28/2013	B4700 597 CA	CA	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	AT	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	BE	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	BG	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	CH	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	CY	
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3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	DE	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	DK	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	EE	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	EP	
14170492.4	5/29/2014			B4700 597 EP	EP	D1
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	ES	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	FI	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	FR	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	GB	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	GR	
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3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	IT	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	LU	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	MC	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	NL	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	PT	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	RO	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	SE	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	SI	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	SK	
3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP	TR	
JP2004 541451	6/27/2003	5248739	4/19/2013	B4700 597 JP	JP	
PA/a/2005/0035 24	6/27/2003	2005 003524	8/3/2009	B4700 597 MX	MX	
14/228,387	3/28/2014			B4700 597 US	US	C2
10/529,984	3/31/2005	8,685,445	4/1/2014	B4700 597 US	US	
13/693,332	12/4/2012			B4700 597 US	US	C1
201210074852.6	3/21/2012			B4700 599	CN	D1
13/270,005	10/10/2011	8,241,665	8/14/2012	B4700 599	US	C1

Application Number	Filing Date	Patent Number	Issue Date	Docket Number	Country	Sub Case
13/327,293	12/15/2011	8,765,174	7/1/2014	B4700 599	US	D1
13/491,670	6/8/2012	8,414,916	4/9/2013	B4700 599	US	D2
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3724255.9	4/24/2003	60319355.2 08	2/27/2008	B4700 599 DE	DE	
3724255.9	4/24/2003	1 496 873	2/27/2008	B4700 599 EP	EP	
3724255.9	4/24/2003	1 496 873	2/27/2008	B4700 599 ES	ES	
3724255.9	4/24/2003	1 496 873	2/27/2008	B4700 599 FR	FR	
3724255.9	4/24/2003	1 496 873	2/27/2008	B4700 599 GB	GB	
3277/DELNP/2004	4/24/2003	240622	5/19/2010	B4700 599 IN	IN	
3724255.9	4/24/2003	69509BE/2008	2/27/2008	B4700 599 IT	IT	
2003 587363	4/24/2003	4995407	5/18/2012	B4700 599 JP	JP	
3724255.9	4/24/2003	1 496 873	2/27/2008	B4700 599 NL	NL	
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200480020690.1	2/16/2005	ZL200480020690	12/22/2010	B4700 606 CN	CN	
201010559247.9	11/25/2010	201010559247.9	6/4/2014	B4700 606 CN.2	CN	
10075739.2	11/17/2010			B4700 606 EP.2	EP	
62/DELNP/2006	1/3/2006	235026	6/24/2009	B4700 606 IN	IN	
2006 520275	1/16/2006	5296314	6/21/2013	B4700 606 JP	JP	
PA/a/2006/000100	1/5/2006	283101	1/19/2011	B4700 606 MX	MX	
14/460,747	8/15/2014			B4700 606 US	US	D1
11/275,563	1/17/2006			B4700 606 US	US	
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14/518,188	10/20/2014			B4700 1020 US.1	US	
62/015,821	6/23/2014			B4700 1030	US	P1
62/015,063	6/20/2014			B4700 1040	US	P1
61/897,794	10/30/2013			B4700 1050	US	P1
62/017,489	6/26/2014			B4700 1050	US	P2
14/527,201	10/29/2014			B4700 1050 US	US	
PCT/US2014/62892	10/29/2014			B4700 1050 WO	WO	
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Application Number	Filing Date	Patent Number	Issue Date	Docket Number	Country	Sub Case
61/950,648	3/10/2014			B4700 1060	US	P2
62/011,604	6/13/2014			B4700 1060	US	P3
62/061,185	10/8/2014			B4700 1060	US	P4
61/976,237	4/7/2014			B4700 1070	US	P1
PCT/US2013/03 6396	4/12/2013			B4700 1080	CA	
201380019629.4	4/12/2013			B4700 1080	CN	
13719332.2	4/12/2013			B4700 1080	EP	
PCT/US2013/03 6396	4/12/2013			B4700 1080	JP	
MX/a/2014/0011 139	9/17/2014			B4700 1080	MX	
13/862,199	4/12/2013			B4700 1080	US	1
PCT/US2013/03 6396	4/12/2013			B4700 1080	WO	
PCT/US2014/02 6946	3/14/2014			B4700 1090	WO	
PCT/US2014/02 6947	3/14/2014			B4700 1100	WO	
62/015,818	6/23/2014			B4700 1110	US	P2
62/014,714	6/20/2014			B4700 1120	US	P1

SCHEDULE II
(Patents/Applications Listed by Country)

Cntry	Application Number	Filing Date	Patent Number	Issue Date	Docket Number
US	09/262,660	3/5/1999	6,258,380	7/10/2001	B4700 004C
US	09/389,003	9/2/1999	6,251,426	6/26/2001	B4700 006C
US	09/695,537	10/24/2000	6,685,961	2/3/2004	B4700 062
US	10/610,306	6/30/2003	7,887,838	2/15/2011	B4700 083 B US
US	10/051,201	1/18/2002	6,949,256	9/27/2005	B4700 083 US
US	09/318,709	5/26/1999	6,183,845	2/6/2001	B4700 530 A
US	10/358,830	2/5/2003	RE39,347	10/17/2006	B4700 530 C
US	09/259,708	3/1/1999	6,193,999	2/27/2001	B4700 533
US	09/140,758	8/25/1998	6,214,376	4/10/2001	B4700 535
US	08/391,486	2/21/1995	6,482,516	11/19/2002	B4700 561 A
US	10/529,984	3/31/2005	8,685,445	4/1/2014	B4700 597 US
US	13/270,005	10/10/2011	8,241,665	8/14/2012	B4700 599
US	13/327,293	12/15/2011	8,765,174	7/1/2014	B4700 599
US	13/491,670	6/8/2012	8,414,916	4/9/2013	B4700 599
US	10/512,318	10/22/2004	8,097,279	1/17/2012	B4700 599US
US	61/893,721	10/21/2013			B4700 1020
US	14/518,188	10/20/2014			B4700 1020US.1
US	62/015,821	6/23/2014			B4700 1030
US	62/015,063	6/20/2014			B4700 1040
US	61/897,794	10/30/2013			B4700 1050
US	62/017,489	6/26/2014			B4700 1050
US	61/946,233	2/28/2014			B4700 1060
US	61/950,648	3/10/2014			B4700 1060
US	62/011,604	6/13/2014			B4700 1060
US	62/061,185	10/8/2014			B4700 1060
US	61/976,237	4/7/2014			B4700 1070
US	62/015,818	6/23/2014			B4700 1110
US	62/014,714	6/20/2014			B4700 1120
US	14/228,387	3/28/2014			B4700 597
US	14/316,831	6/27/2014			B4700 599
US	14/460,747	8/15/2014			B4700 606 US
US	14/527,201	10/29/2014			B4700 1050 US
US	13/862,199	4/12/2013			B4700 1080
US	13/693,332	12/4/2012			B4700 597 US
US	11/275,563	1/17/2006			B4700 606 US
EP	3731918.3	1/15/2003	1 474 115	3/3/2010	B4700 083 EP

Cntry	Application Number	Filing Date	Patent Number	Issue Date	Docket Number
EP	99946656.8	8/24/1999	1 105 108	1/3/2007	B4700 535 1C EP
EP	3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP
EP	3724255.9	4/24/2003	1 496 873	2/27/2008	B4700 599 EP
EP	14170492.4	5/29/2014			B4700 597 EP
EP	10075739.2	11/17/2010			B4700 606 EP.2
EP	13719332.2	4/12/2013			B4700 1080EP
AT	3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP
AU	2004258894	2/13/2006	2004258894	10/4/2010	B4700 606 AU
BE	3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP
BG	3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP
CA	2,382,292	2/20/2002	2,382,292	2/26/2008	B4700 006C 3 CA
CA	2,426,786	10/24/2001	2,426,786	8/10/2010	B4700 062 CA
CA	2,530,619	12/22/2005	2,530,619	12/20/2011	B4700 083 B CA
CA	2,473,312	1/15/2003	2,473,312	2/23/2010	B4700 083 CA
CA	2,341,024	8/24/1999	2,341,024	4/3/2007	B4700 535 1A CA
CA	2,500,663	6/27/2003	2,500,663	5/28/2013	B4700 597 CA
CA	2,533,013	1/16/2006	2,533,013	7/26/2011	B4700 606 CA
CA	PCT/US2013/036396	4/12/2013			B4700 1080CA
CH	3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP
CN	3806246.1	9/17/2004	ZL 03806246.1	3/11/2009	B4700 083 CN
CN	200480020690.1	2/16/2005	ZL200480020690	12/22/2010	B4700 606 CN
CN	201010559247.9	11/25/2010	201010559247.9	6/4/2014	B4700 606 CN.2
CN	201210074852.6	3/21/2012			B4700 599
CN	201380019629.4	4/12/2013			B4700 1080CN
CY	3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP
CZ	3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP
DE	3731918.3	1/15/2003	60331524.0 08	3/3/2010	B4700 083 DE
DE	99946656.8	8/24/1999	1 105 108	1/3/2007	B4700 535 1C DE
DE	3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP
DE	3724255.9	4/24/2003	60319355.2 08	2/27/2008	B4700 599 DE
DK	3742336.5	6/27/2003	1545475	7/16/2014	B4700 597 EP
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