

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Reckitt Benckiser Healthcare (UK) Limited	07/27/2012
RECEIVING PARTY DATA	
Name:	RB Pharmaceuticals Limited
Street Address:	103-105 Bath Road
Internal Address:	Slough
City:	Berkshire
State/Country:	UNITED KINGDOM
Postal Code:	SL1 3UH
PROPERTY NUMBERS Total: 5	
Property Type	Number
Application Number:	12529171
Application Number:	12529173
Application Number:	12529309
Application Number:	12529314
Application Number:	12664285
CORRESPONDENCE DATA	
Fax Number:	4049626849
Phone:	4048852773
Email:	ryan.schneider@troutmansanders.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:	Troutman Sanders LLP
Address Line 1:	600 Peachtree ST NE
Address Line 2:	STE 5200
Address Line 4:	Atlanta, GEORGIA 30308

502044575

PATENT
 REEL: 028880 FRAME: 0277

CH \$200.00 12529171

ATTORNEY DOCKET NUMBER:	R1639/US - 236340.000176
NAME OF SUBMITTER:	Ryan A. Schneider
Total Attachments: 10 source=R1639 Signed Assignment 27 07 2012#page1.tif source=R1639 Signed Assignment 27 07 2012#page2.tif source=R1639 Signed Assignment 27 07 2012#page3.tif source=R1639 Signed Assignment 27 07 2012#page4.tif source=R1639 Signed Assignment 27 07 2012#page5.tif source=R1639 Signed Assignment 27 07 2012#page6.tif source=R1639 Signed Assignment 27 07 2012#page7.tif source=R1639 Signed Assignment 27 07 2012#page8.tif source=R1639 Signed Assignment 27 07 2012#page9.tif source=R1639 Signed Assignment 27 07 2012#page10.tif	

ASSIGNMENT OF PATENTS

THIS AGREEMENT is made the 27th day of July 2012

BETWEEN:

1. **Reckitt Benckiser Healthcare (UK) Limited** (registered in England and Wales, Registered No. 00261312) whose registered office is at 103-105 Bath Road, Slough SL1 3UH, UNITED KINGDOM (the "Assignor"); and
2. **RB Pharmaceuticals Limited** (registered in England and Wales, Registered No. 07183451) whose registered office is at 103-105 Bath Road, Slough SL1 3UH, UNITED KINGDOM (the "Assignee")

WHEREAS:

- (A) The Assignor is the registered proprietor of certain patents, details of which are set out in Schedules 1-3 hereto (the "Patents").
- (B) The Assignor has previously agreed to assign the Patents to the Assignee for due consideration which the Assignee has paid.

IT IS AGREED as follows:

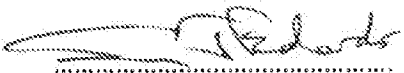
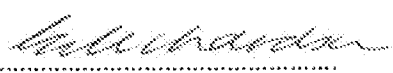
1. In consideration of the sum of £1 (excluding VAT) now paid to the Assignor the receipt of which is acknowledged by the Assignee, the Assignor as registered proprietor of the Patents and confirmation of previously agreed assignments HEREBY ASSIGNS absolutely to the Assignee free from encumbrances:-
 - 1.1. the respective right, title and interest in and to the Patents together with all rights and powers arising or accrued therefrom; and
 - 1.2. the respective right to apply for, prosecute and obtain patent or similar protection in all the countries to which the Patents relate and in respect of the inventions claimed in the Patents including the right to claim priority therefrom to the intent that the grant of any patents, divisionals, continuations including continuations-in-

part applications, re-issues or prolongations thereof or similar protection shall be in the name of, and vest in, the Assignee.

2. The Assignor shall, at the request and at the cost of the Assignee, execute any further documents that may be reasonably necessary to secure the vesting in the Assignee of all rights assigned to the Assignee hereunder.
3. This Assignment shall be governed by and construed in accordance with English Law and the parties hereby submit to the exclusive jurisdiction of the English Courts in relation to all matters arising out of this Assignment.
4. The Assignee, and the Assignee's successors and assigns, are to have, hold, exercise and enjoy the said Patents, including any divisionals, continuations including continuations-in-part applications, re-issues and prolongations thereof or similar protection thereto, with all the rights, powers, privileges and advantages in anyway arising from or pertaining thereto, for and during the term or terms of any such Patents, including any re-issues, divisionals, continuations, including continuations-in-part applications, and prolongations thereof or similar protection thereto, for the use and benefit of said Assignee and said Assignee's successors and assigns, in as ample and beneficial a manner as the said Assignor might or could have held and enjoyed the same, if this Assignment had not been made.
5. The Assignor hereby authorises and requests the Comptroller, Commissioner of Patents or like officer in any country or region in which the Patents are filed to issue a patent as the case may be on any applications, and on any divisionals, continuations including continuations-in-part applications thereof, to the Assignee, and the said Assignee's successors and assigns, in accordance herewith.

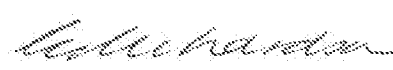
IN WITNESS whereof the parties hereto have executed this Assignment the day and year first mentioned above.

SIGNED for and on behalf of the Assignors:

Signatures:		
Full Names:	Simon Jeremy EDWARDS	Elizabeth Anne RICHARDSON
Position:	<i>Director</i>	<i>Company Secretary</i>

Authorised signatories on behalf of **Reckitt Benckiser Healthcare (UK) Limited**

SIGNED for and on behalf of the Assignee:

Signatures:		
Full Names:	David Frank ARMSTRONG	Elizabeth Anne RICHARDSON
Position:	<i>Director</i>	<i>Company Secretary</i>

Authorised signatories on behalf of **RB Pharmaceuticals Limited**

THE FIRST SCHEDULE
INACTIVE CASES (as at 25.05.2012)

<i>RB Case No.</i>	<i>Country Code</i>	<i>Sub Case Ref</i>	<i>Application No.</i>	<i>Filing Date:</i>	<i>Grant Date:</i>	<i>Patent No.</i>
11937P1	GB		0703968.8	01-Mar-2007		
11937P1	NZ	w	579109	18-Aug-2009		
11937P1	WO	w	GB2008/000526	15-Feb-2008		
11938P1	GB		0703966.2	01-Mar-2007		
11938P1	NZ	w	579111	18-Aug-2009		
11938P1	TW		097106771	27-Feb-2008		
11938P1	WO	w	GB2008/000521	15-Feb-2008		
11939P1	GB		0703967.0	01-Mar-2007		
11939P1	NZ	w	579112	18-Aug-2009		
11939P1	TW		097106772	27-Feb-2008		
11939P1	WO	w	GB2008/000523	15-Feb-2008		
11952P1	GB		0703933.2	01-Mar-2007		
11952P1	NZ	w	579110	18-Aug-2009		
11952P1	WO	w	GB2008/000522	15-Feb-2008		
12021P1	GB		0711376.4	13-Jun-2007		
12021P1	WO	w	GB2008/001659	14-May-2008		
12447P1	GB		1103670.4	04-Mar-2011		
12707P1	WO	w	US2010/044488	05-Aug-2010		
P10338	BR	w	PI0015580-2	15-May-2002		
P10338	GB		9927359.1	19-Nov-1999		
P10338	IN	2	3748/CHENP/2007	28-Aug-2007		
P10338	PE		1228.2000	16-Nov-2000		
P10338	US		60/176208	14-Jan-2000		
P10338	US	2	11/254525	20-Oct-2005		
P10338	US	3	11/254988	20-Oct-2005		
P10338	WO	w	GB00/04372	17-Nov-2000		
P11028	AU	2	2009251172	23-Dec-2009		
P11028	AU	w	2003226563	05-Nov-2004		
P11028	GB		0210638.3	10-May-2002	05-May-2004	2388369
P11028	WO	w	GB03/01735	24-Apr-2003		
P11808	GB		0606124.6	28-Mar-2006		
P11808	WO	w	GB2007/001120	27-Mar-2007		

THE SECOND SCHEDULE
ACTIVE CASES (as at 25.05.2012)

<i>RB Case No.</i>	<i>Country Code</i>	<i>Sub Case Ref</i>	<i>Application No.</i>	<i>Filing Date</i>	<i>Grant Date</i>	<i>Patent No.</i>	<i>Current Status</i>
11937P1	AR		080100880	29-Feb-08			Pending
11937P1	AU	w	2008220574	14-Aug-09			Pending
11937P1	BR	w	PI0807908-0	27-Aug-09			Pending
11937P1	CA	w	2678582	17-Aug-09			Pending
11937P1	CL		606-2008	28-Feb-08			Examined
11937P1	CN	w	200880006866.6	01-Sep-09			Examined
11937P1	EP	e	08709417.3	18-Aug-09			Examined
11937P1	HK		10106544.6	06-Jul-10			Published
11937P1	JP	w	2009-551256	01-Sep-09			Published
11937P1	KR	w	10-2009-7018305	01-Sep-09			Pending
11937P1	MX	w	MX/a/2009/009131	26-Aug-09			Pending
11937P1	NZ	2	599255	05-Apr-12			Pending
11937P1	PE		413.2008	29-Feb-08			Published
11937P1	PK		208/2008	28-Feb-08			Examined
11937P1	TW		097106779	27-Feb-08			Published
11937P1	US	w	12/529171	28-Aug-09			Examined
11937P1	ZA	w	2009/05664	14-Aug-09	27-Oct-10	2009/05664	Granted
11938P1	AR		080100881	29-Feb-08			Pending
11938P1	AU	w	2008220620	17-Aug-09			Pending
11938P1	BR	w	PI0807902-1	27-Aug-09			Pending
11938P1	CA	w	2678481	17-Aug-09			Pending
11938P1	CL		608-2008	28-Feb-08			Examined
11938P1	CN	w	200880006857.7	01-Sep-09			Examined
11938P1	EP	e	08709412.4	18-Aug-09			Examined
11938P1	HK		10106534.8	06-Jul-10			Published
11938P1	JP	w	2009-551253	01-Sep-09			Published
11938P1	KR	w	10-2009-7018309	01-Sep-09			Pending
11938P1	MX	w	MX/a/2009/009132	26-Aug-09			Pending
11938P1	NZ	2	599252	05-Apr-12			Pending
11938P1	PE		410.2008	29-Feb-08			Examined
11938P1	PK		211/2008	28-Feb-08			Examined
11938P1	US	w	12/529173	28-Aug-09			Examined
11938P1	ZA	w	2009/05689	17-Aug-09			Pending
11939P1	AR		080100882	29-Feb-08			Pending
11939P1	AU	w	2008220573	17-Aug-09			Pending
11939P1	BR	w	PI0807905-6	27-Aug-09			Pending

RB Case No.	Country Code	Sub Case Ref	Application No.	Filing Date	Grant Date	Patent No.	Current Status
11939P1	CA	w	2678675	17-Aug-09			Pending
11939P1	CL		2008-610	28-Feb-08			Pending
11939P1	CN	2	201210120756.0	23-Apr-12			Pending
11939P1	CN	w	200880006847.3	01-Sep-09			Examined
11939P1	EP	e	08709414.0	18-Aug-09			Examined
11939P1	HK		10106541.9	06-Jul-10			Published
11939P1	JP	w	2009-551255	01-Sep-09			Published
11939P1	KR	w	10-2009-7018324	01-Sep-09			Pending
11939P1	MX	w	MX/a/2009/009133	26-Aug-09			Pending
11939P1	NZ	2	599253	05-Apr-12			Pending
11939P1	PE		412.2008	29-Feb-08			Examined
11939P1	PK		209/2008	28-Feb-08			Examined
11939P1	US	w	12/529309	31-Aug-09			Published
11939P1	ZA	w	2009/05691	17-Aug-09	27-Oct-10	2009/05691	Granted
11952P1	AR		080100883	29-Feb-08			Pending
11952P1	AU	w	2008220572	17-Aug-09			Pending
11952P1	BR	w	PI0807903-0	27-Aug-09			Pending
11952P1	CA	w	2678568	17-Aug-09			Pending
11952P1	CL		607-2008	28-Feb-08			Examined
11952P1	CN	w	200880006767.8	01-Sep-09			Allowed
11952P1	EP	e	08709413.2	18-Aug-09			Examined
11952P1	HK		10106539.3	06-Jul-10			Published
11952P1	JP	w	2009-551254	01-Sep-09			Published
11952P1	KR	w	10-2009-7018310	01-Sep-09			Pending
11952P1	MX	w	MX/a/2009/009134	26-Aug-09			Pending
11952P1	NZ	2	599250	05-Apr-12			Pending
11952P1	PE		411.2008	29-Feb-08			Examined
11952P1	PE	2	471.2012	11-Apr-12			Pending
11952P1	PK		210/2008	28-Feb-08			Examined
11952P1	TW		097106776	27-Feb-08			Published
11952P1	US	w	12/529314	31-Aug-09			Published
11952P1	ZA	w	2009/05692	17-Aug-09	27-Oct-10	2009/05692	Granted
12021P1	AR		080102507	12-Jun-08			Pending
12021P1	AU	w	2008263682	01-Dec-09			Pending
12021P1	BR	w	PI0812476-0	09-Dec-09			Pending
12021P1	CA	w	2690036	01-Dec-09			Pending
12021P1	CL		2008-1744	12-Jun-08			Pending
12021P1	CN	w	200880019695.0	11-Dec-09			Published

<i>RB Case No.</i>	<i>Country Code</i>	<i>Sub Case Ref</i>	<i>Application No.</i>	<i>Filing Date</i>	<i>Grant Date</i>	<i>Patent No.</i>	<i>Current Status</i>
12021P1	EP	e	08750593.9	09-Dec-09			Examined
12021P1	HK		10110067.5	26-Oct-10			Published
12021P1	MX	w	MX/a/2009/013535	11-Dec-09			Published
12021P1	NZ	w	581604	02-Dec-09			Examined
12021P1	PE		1005.2008	12-Jun-08			Examined
12021P1	PK		670/2008	11-Jun-08			Examined
12021P1	TH		0801002980	12-Jun-08			Pending
12021P1	TW		97121640	11-Jun-08			Published
12021P1	US	w	12/664285	11-Dec-09			Examined
12021P1	ZA	w	2009/08588	03-Dec-09			Allowed
12401P3	GB		1009549.5	08-Jun-10			Published
12401P3	WO		GB2011/051057	06-Jun-11			Published
12402P3	GB		1009546.1	08-Jun-10			Published
12402P3	WO		GB2011/051058	06-Jun-11			Examined
12707P1	AU	w	2010279440	02-Mar-12			Pending
12707P1	BR	w	AWAITED	07-Feb-12			Pending
12707P1	CA	w	2770180	03-Feb-12			Pending
12707P1	CL	w	2012-00313	06-Feb-12			Pending
12707P1	CN	w	201080041829.5	20-Mar-12			Pending
12707P1	CO	w	12-039899	07-Mar-12			Pending
12707P1	EP	e	10740493.1	06-Mar-12			Pending
12707P1	ID	w	W00201200832	02-Mar-12			Pending
12707P1	IL	w	217964	06-Feb-12			Pending
12707P1	IN	w	AWAITED	05-Mar-12			Pending
12707P1	JP	w	AWAITED	03-Feb-12			Pending
12707P1	KR	w	2012-7006096	07-Mar-12			Pending
12707P1	MX	w	MX/a/2012/001573	03-Feb-12			Pending
12707P1	MY	w	PI2012000471	03-Feb-12			Pending
12707P1	NZ	w	598537	02-Mar-12			Pending
12707P1	PE	w	175.2012	06-Feb-12			Pending
12707P1	PH	w	1-2012-500464	06-Mar-12			Pending
12707P1	RU	w	2012108632	06-Mar-12			Pending
12707P1	SG	w	201200799-3	03-Feb-12			Pending
12707P1	US		12/537571	07-Aug-09			Examined
12707P1	ZA	w	2012/01647	06-Mar-12			Pending
P10338	AR		000106062	16-Nov-00			Examined
P10338	AT	e	00977658.4	08-May-02	24-Mar-04	E262335	Granted
P10338	AU	w	15297/01	14-Jun-02	27-Jan-05	777259	Granted

<i>RB Case No.</i>	<i>Country Code</i>	<i>Sub Case Ref</i>	<i>Application No.</i>	<i>Filing Date</i>	<i>Grant Date</i>	<i>Patent No.</i>	<i>Current Status</i>
P10338	BE	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	CA	w	2392013	17-May-02	11-Aug-09	2392013	Granted
P10338	CH	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	CL		3165-2000	16-Nov-00	28-Sep-09	45 602	Granted
P10338	CN	w	00815918.1	20-May-02	12-Nov-08	00815918.1	Granted
P10338	CO		00-087459	17-Nov-00	25-May-07	28735	Granted
P10338	CY	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	CZ	w	PV2002-2121	17-Jun-02	28-Mar-12	303160	Granted
P10338	DE	e	00977658.4	08-May-02	24-Mar-04	60009346.8	Granted
P10338	DK	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	EP	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	ES	e	00977658.4	08-May-02	24-Mar-04	2214334	Granted
P10338	FI	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	FR	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	GB	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	GB	F	0028088.3	17-Nov-00	06-Feb-02	2356348	Granted
P10338	GR	e	00977658.4	08-May-02	24-Mar-04	3049143	Granted
P10338	HK		03107582.6	20-Oct-03	15-May-09	1055389B	Granted
P10338	HU	w	P0203588	17-May-02			Published
P10338	ID	w	W-00200201416	18-Jun-02	13-Jan-04	ID0012544	Granted
P10338	IE	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	IL	w	149580	09-May-02	16-Aug-07	149580	Granted
P10338	IN	w	IN/PCT/02/00921/CHE	18-Jun-02	14-Aug-08	222564	Granted
P10338	IT	e	00977658.4	08-May-02	24-Mar-04	69655/BE/04	Granted
P10338	JP		2001-537935	20-May-02	20-May-11	4745576	Granted
P10338	KR	w	10-2002-7006375	17-May-02	04-Jun-07	10-0726699	Granted
P10338	LI	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	LU	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	MC	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	MX	w	2002/004978	17-May-02	08-Jul-05	229052	Granted
P10338	MY		PI20005444	21-Nov-00	30-Sep-05	MY-120190-A	Granted
P10338	NL	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	NO	w	20022330	15-May-02	31-Jul-06	321965	Granted
P10338	NZ	w	519023	17-May-02	10-Mar-05	519023	Granted
P10338	PH		1-2000-03175	17-Nov-00	09-Jul-07	1-2000-03175	Granted
P10338	PK		1056/2000	17-Nov-00	17-Nov-02	137456	Granted
P10338	PL	w	P-355330	15-May-02	21-Mar-08	199727	Granted
P10338	PT	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted

RB Case No.	Country Code	Sub Case Ref	Application No.	Filing Date	Grant Date	Patent No.	Current Status
P10338	RO	w	2002-00620	17-May-02	28-Nov-06	121174	Granted
P10338	RU	w	2002116361	18-Jun-02	10-Jul-05	2255737	Granted
P10338	SE	e	00977658.4	08-May-02	24-Mar-04	1242087	Granted
P10338	SG	w	200203133-4	15-May-02	29-Jul-05	89207	Granted
P10338	SI	w	P200020061	19-Jun-02	30-Apr-03	21025	Granted
P10338	SK	w	PP0876-2002	18-Jun-02	04-May-09	286888	Granted
P10338	TR	e	00977658.4	08-May-02	24-Mar-04	TR200400653T4	Granted
P10338	TW		90101624	29-Jan-01	13-Jan-04	NI185478	Granted
P10338	US	4	11/254602	20-Oct-05	22-Jul-08	7402591	Granted
P10338	US	w	10/145284	14-May-02	07-Feb-06	6995169	Granted
P10338	ZA	w	2002/3902	16-May-02	27-Aug-03	2002/3902	Granted
P11028	AU	3	2011203283	04-Jul-11			Examined
P11028	CA	w	2484985	28-Oct-04	12-Apr-11	2484985	Granted
P11028	DE	e	03749946.4	20-Oct-04	26-Oct-05	60302061.5	Granted
P11028	EP	e	03749946.4	20-Oct-04	26-Oct-05	1504011	Granted
P11028	ES	e	03749946.4	20-Oct-04	26-Oct-05	2252687	Granted
P11028	FR	e	03749946.4	20-Oct-04	26-Oct-05	1504011	Granted
P11028	GB	e	03749946.4	20-Oct-04	26-Oct-05	1504011	Granted
P11028	IE	e	03749946.4	20-Oct-04	26-Oct-05	1504011	Granted
P11028	IN	w	2770/CHENP/04	08-Dec-04	26-Nov-07	212247	Granted
P11028	IT	e	03749946.4	20-Oct-04	26-Oct-05	67133/BE/2006	Granted
P11028	US	w	10/512746	27-Oct-04	11-Sep-07	7267968	Granted
P11808	AU	w	2007231133	03-Sep-08	15-Dec-11	2007231133	Granted
P11808	BR	w	PI0709157-5	24-Sep-08			Pending
P11808	CA	w	2647417	26-Sep-08			Pending
P11808	CN	w	200780010811.8	25-Sep-08			Examined
P11808	EP	e	07732177.6	19-Sep-08			Examined
P11808	HK		09109392.6	10-Oct-09			Published
P11808	ID	w	W-00200803113	23-Sep-08			Published
P11808	IL	w	193917	04-Sep-08			Examined
P11808	JP	w	2009-502210	29-Sep-08			Published
P11808	KR	w	10-2008-7023692	26-Sep-08			Pending
P11808	MX	w	MX/a/2008/011984	19-Sep-08	11-Nov-11	292018	Granted
P11808	MY	w	PI20083500	09-Sep-08			Examined
P11808	NZ	w	570997	03-Sep-08	05-Dec-11	570997	Granted
P11808	PH	w	1-2008-502042	11-Sep-08			Examined
P11808	PK		321/2007	26-Mar-07			Examined
P11808	RU	w	2008142527	27-Oct-08	10-Dec-11	2435773	Granted

<i>RB Case No.</i>	<i>Country Code</i>	<i>Sub Case Ref</i>	<i>Application No.</i>	<i>Filing Date</i>	<i>Grant Date</i>	<i>Patent No.</i>	<i>Current Status</i>
P11808	SG	w	200806716-7	11-Sep-08			Examined
P11808	TW		96110534	27-Mar-07			Published
P11808	US	w	12/294462	25-Sep-08	21-Jun-11	7964610	Granted
P11808	ZA	w	2008/07614	04-Sep-08	28-Oct-09	2008/07614	Granted

THE THIRD SCHEDULE

All possible filings, where available, in respect of the above-identified applications including, but not limited to, all possible PCT designations, divisionals, continuations including continuations-in-part applications, re-issues and prolongations thereof.