

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
BIO-RAD INNOVATIONS	03/06/2018
RECEIVING PARTY DATA	
Name:	BIO-RAD EUROPE GMBH
Street Address:	HOLBEINSTRASSE 75
City:	BASEL
State/Country:	SWITZERLAND
Postal Code:	4051
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17563107
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ATTORNEY DOCKET NUMBER:	BRL.103XTD3
NAME OF SUBMITTER:	FRANK C. EISENSCHENK, PH.D.
SIGNATURE:	/FRANK C. EISENSCHENK/
DATE SIGNED:	12/28/2021
Total Attachments: 93	
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PATENT ASSIGNMENT AGREEMENT

This PATENT ASSIGNMENT AGREEMENT ("**Patent Assignment**"), effective as of April 2, 2017., is made by Bio-Rad Innovations (formerly named Bio-Rad Pasteur), a French simplified joint-stock company (*société par actions simplifiée*) organized and existing under the laws of France, having its registered office 3 boulevard Raymond Poincaré, 92430 Marnes-la-Coquette, France registered at the Commercial Registry of Nanterre under the number 331 348 839 ("**Assignor**"), in favor of **Bio-Rad Europe GmbH**, a limited liability company organized under and governed by the laws of Switzerland, with registered address at Holbeinstrasse 75, 4051 Basel, Switzerland, company number CHE-387.386.158 ("**Assignee**").

WHEREAS, Assignor wishes to assign the certain Patents to the Assignee;

WHEREAS, Assignee wishes to acquire the Patents from the Assignor.

NOW THEREFORE, the parties agree as follows:

1. Assignment. For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby assigns to Assignee, and Assignee accepts, all of Assignor's right, title and interest in and to the following (the "**Assigned Patents**");

(a) the patents and patent applications set forth on Schedule 1 hereto and all issuances, divisions, continuations, continuations-in-part, reissues, extensions, reexaminations and renewals thereof (the "**Patents**");

(b) all rights of any kind whatsoever of Assignor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions and otherwise throughout the world;

(c) and

(d) any and all claims and causes of action, with respect to any of the foregoing, whether accruing before, on and/or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, dilution, misappropriation, violation, misuse, breach or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

2. Further Actions. Following the date hereof, at Assignee's sole cost and expense, Assignor shall take such steps and actions, and provide such cooperation and assistance to Assignee and its successors, assigns and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be reasonably necessary to effect, evidence or perfect the assignment of the Assigned Patents to Assignee, or any assignee or successor thereto.

3. Counterparts. This Patent Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Patent Assignment delivered by facsimile, e-mail or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Patent Assignment.

4. Governing Law. The laws of Switzerland (excluding the UN Convention on the International Sale of Goods) govern the construction, interpretation and other matters arising out of or in connection with this Patent Assignment (whether arising in contract, tort, equity or otherwise). The exclusive place of jurisdiction for disputes arising from or in connection with this Agreement shall be in the city of Zurich, Canton of Zurich, Switzerland.

IN WITNESS WHEREOF, Assignor has duly executed and delivered this Patent Assignment as of the date first above written.

Bio-Rad Innovations

By: John V. Bussell
Represented by Bio-Rad I
represented by John V. Bussell

Date: March 6th, 2018

AGREED TO AND ACCEPTED:

BIO-RAD EUROPE GMBH

By: John J. Cassingham
Represented by John J. Cassingham

Date: March 15, 2018

SCHEDULE 1

ASSIGNED PATENTS AND PATENT APPLICATIONS

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F005	EUROPE	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	AUSTRALIA	2003282194	7-Aug-03	2003282194	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	AUSTRIA	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	BELGIUM	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	BULGARIA	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	CANADA	2494140	7-Aug-03	2494140	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	CHINA	03820838.5	7-Aug-03	03820838.5	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	CYPRUS	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	CZECH REPUBLIC	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	DENMARK	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F005	ESTONIA	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	FINLAND	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	FRANCE	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	FRANCE	0210063	7-Aug-02	0210063	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	FRANCE	0500425	14-Jan-05	0500425	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	GERMANY	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	GREECE	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	NETHERLANDS	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	HUNGARY	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	IRELAND	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	ITALY	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F005	JAPAN	2004-526985	7-Aug-03	4576232	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	LUXEMBOURG	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	MONACO	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	PORTUGAL	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	ROMANIA	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	RUSSIAN FEDERAT	2005106230	7-Aug-03	2315773	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	SLOVENIA	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	SLOVAK REPUBLIC	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	SPAIN	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	SWEDEN	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	SWITZERLAND	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F005	TURKEY	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	UNITED KINGDOM	03756532.2	7-Aug-03	1527101	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F005	USA	10/523400	7-Aug-03	7553937	BIO-RAD INNOVATIONS	PROBNP(1-108) SPECIFIC ANTIBODIES AND USES FOR DIAGNOSING HEART FAILURE
BR-F019	EUROPE	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	AUSTRIA	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	BELGIUM	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	BULGARIA	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	CANADA	2606191	11-Apr-06	2606191	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F019	CYPRUS	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	CZECH REPUBLIC	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	DENMARK	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	ESTONIA	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	FINLAND	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	FRANCE	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	FRANCE	0503968	20-Apr-05	0503968	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F019	GERMANY	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	GREECE	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	NETHERLANDS	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	HUNGARY	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	ICELAND	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	IRELAND	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	ITALY	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F019	JAPAN	2008-507115	11-Apr-06	5055264	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	LATVIA	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	LITHUANIA	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	LUXEMBOURG	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	MONACO	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	POLAND	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	PORTUGAL	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F019	ROMANIA	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	SLOVENIA	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	SLOVAK REPUBLIC	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	SPAIN	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	SWEDEN	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	SWITZERLAND	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	TURKEY	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F019	UNITED KINGDOM	06743677.4	11-Apr-06	1872140	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F019	USA	11/918738	11-Apr-06	7790462	BIO-RAD INNOVATIONS	REACTION VESSEL SUPPORT HAVING PIVOTING PLATES, AN ANALYZING DEVICE COMPRISING A SUPPORT OF THIS TYPE, AND CORRESPONDING
BR-F030	EUROPE	08760686.9	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	EUROPE	08760697.6	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	AUSTRALIA	2008258505	6-Jun-08	2008258505	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	AUSTRALIA	2008258509	6-Jun-08	2008258509	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	BRAZIL	PI0812772.7	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	BRAZIL	PI0812770-0	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	CANADA	2687829	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES

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BR-F030	CANADA	2687756	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	CHINA	200880019293.0	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	CHINA	200880019301.1	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	EURASIAN PAT SY	200971124	6-Jun-08	017186	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	EURASIAN PAT SY	200971114	6-Jun-08	017380	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	FRANCE	0755624	8-Jun-07		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	FRANCE	0755624	8-Jun-07		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	INDIA	6946/CHENP/2009	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	INDIA	7066/CHENP/2009	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	ISRAEL	202322			BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES

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BR-F030	ISRAEL	202216	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	ISRAEL	202322	6-Jun-08		BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	ISRAEL	202216			BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	JAPAN	2010-510825	6-Jun-08	5768371	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	JAPAN	2010-510827	6-Jun-08	5587179	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	KOREA (SOUTH)	2010-7000432	6-Jun-08	10-1524107	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	KOREA (SOUTH)	10-2010-7000454	6-Jun-08	1508699	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	MEXICO	MX/A/2009/013411	7-Dec-09	318372	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	MEXICO	MX/A/2009/013388	7-Dec-09	294528	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	NEW ZEALAND	581717	6-Jun-08	581717	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES

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BR-F030	NEW ZEALAND	603084		603084	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	NEW ZEALAND	581716	6-Jun-08	581716	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	RUSSIAN FEDERAT	200971124	6-Jun-08	017186	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	RUSSIAN FEDERAT	200971114	6-Jun-08	017380	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	SOUTH AFRICA	2010/00095	6-Jun-08	2010/00095	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	SOUTH AFRICA	2010/00093	6-Jun-08	2010/00093	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	USA	12/601827		8580531	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F030	USA	12/601825		8580530	BIO-RAD INNOVATIONS	DETECTION OF ANTIGENS CARRIED BY ERYTHROCYTES AND OF ANTI-ERYTHROCYTE ANTIBODIES
BR-F031	EUROPE	09772705.1	05-Jun-2009	2294429	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE

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BR-F031	AUSTRALIA	2009263487	05-Jun-2009		BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	BELGIUM	09772705.1	05-Jun-2009	2294429	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	BRAZIL	P10910027-0	05-Jun-2009		BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	CANADA	2728587	05-Jun-2009	2728587	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	CHINA	200980128797.0	05-Jun-2009	ZL200980128797.0	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	EURASIAN PATENT SYSTEM	201001867	05-Jun-2009	023853	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE

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BR-F031	FRANCE	0853786	05-Jun-2009	0853786	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	FRANCE	09772705.1	05-Jun-2009	2294429	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	GERMANY	09772705.1	05-Jun-2009	2294429	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	INDIA	8920/DELNP/2010	05-Jun-2009		BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	JAPAN	2011-512189	05-Jun-2009	6050585	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	KOREA (SOUTH)	10-2010-7029023	05-Jun-2009		BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE

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BR-F031	MEXICO	MX/A/2010/013395	05-Jun-2009	307701	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	SPAIN	09772705.1	05-Jun-2009	2294429	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	SWITZERLAND	09772705.1	05-Jun-2009	2294429	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	UNITED KINGDOM	09772705.1	05-Jun-2009	2294429	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	USA	14/543500	05-Jun-2009	9302266	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	USA	12/996580	05-Jun-2009	8920721	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE

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BE-F031	ISRAEL	209782	05-Jun-2009		BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	NEW ZEALAND	589757	05-Jun-2009	589757	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F031	SOUTH AFRICA	2010/09292	05-Jun-2009	2010/09292	BIO-RAD INNOVATIONS	CLAMP SUITABLE FOR GRIPPING A BIOLOGICAL SAMPLE HOLDER, ASSEMBLY CONSISTING OF A BIOLOGICAL SAMPLE HOLDER AND SUITABLE CLAMP, AND TREATMENT AND/OR ANALYSIS MACHINE
BR-F036	EUROPE	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	AUSTRALIA	2010233575		2010233575	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	AUSTRIA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	BELGIUM	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	BRAZIL	PI1015210-5			BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	BULGARIA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	CANADA	2758226		2758226	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION

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BR-F036	CHINA	201080025318.5		102439001	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	CROATIA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	CYPRUS	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	CZECH REPUBLIC	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	DENMARK	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	ESTONIA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	FINLAND	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	FRANCE	0953290	8-Apr-09	2944263	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	FRANCE	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	GERMANY	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	GREECE	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	NETHERLANDS	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	HONG KONG	12111625.6		1170707	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	HUNGARY	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION

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BR-F036	ICELAND	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	INDIA	7767/DELNP/2011			BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	IRELAND	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	ITALY	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	JAPAN	2012-504048		5596781	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	LATVIA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	LIECHTENSTEIN	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	LITHUANIA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	LUXEMBOURG	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	MACEDONIA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	MALTA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	MEXICO	MX/A/2011/010532		336458	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	MEXICO	MX/A/2011/010532		336458	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	MONACO	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION

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BR-F036	NORWAY	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	POLAND	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	PORTUGAL	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	ROMANIA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	RUSSIAN FEDERAT	2011141735		2539935	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	SLOVENIA	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	SLOVAK REPUBLIC	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	SAN MARINO	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	SPAIN	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	SWEDEN	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	SWITZERLAND	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	TURKEY	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	UNITED KINGDOM	10717693.5		2417028	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION
BR-F036	USA	13/263394	9-Nov-11	9146249	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYP GEL, HAVING MEANS FOR IONISATION

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BR-F036	USA	14/861233		9410974	BIO-RAD INNOVATIONS	DEVICE FOR FILLING A CARD TYPE GEL, HAVING MEANS FOR IONISATION
BR-F044	EUROPE	12713219.9	9-Mar-12	2683647	BIO-RAD INNOVATIONS	STATION FOR THE SELECTIVE UNCAPPING OF GEL CARDS
BR-F044	FRANCE	1151973		1151973	BIO-RAD INNOVATIONS	STATION FOR THE SELECTIVE UNCAPPING OF GEL CARDS
BR-F044	FRANCE	12713219.9	9-Mar-12	2683647	BIO-RAD INNOVATIONS	STATION FOR THE SELECTIVE UNCAPPING OF GEL CARDS
BR-F044	GERMANY	12713219.9	9-Mar-12	2683647	BIO-RAD INNOVATIONS	STATION FOR THE SELECTIVE UNCAPPING OF GEL CARDS
BR-F044	HONG KONG	14107191.6	15-Jul-14	1193797	BIO-RAD INNOVATIONS	STATION FOR THE SELECTIVE UNCAPPING OF GEL CARDS
BR-F044	ITALY	12713219.9	9-Mar-12	2683647	BIO-RAD INNOVATIONS	STATION FOR THE SELECTIVE UNCAPPING OF GEL CARDS
BR-F044	UNITED KINGDOM	12713219.9	9-Mar-12	2683647	BIO-RAD INNOVATIONS	STATION FOR THE SELECTIVE UNCAPPING OF GEL CARDS
BR-F044	USA	14/004111	9-Mar-12		BIO-RAD INNOVATIONS	STATION FOR THE SELECTIVE UNCAPPING OF GEL CARDS
BR-F045	EUROPE	12713220.7	9-Mar-12		BIO-RAD INNOVATIONS	RECEPTACLE OF GEL CARD TYPE EQUIPPED WITH A LID COMPRISING A PRECUT
BR-F045	FRANCE	1151979		1151979	BIO-RAD INNOVATIONS	RECEPTACLE OF GEL CARD TYPE EQUIPPED WITH A LID COMPRISING A PRECUT
BR-F045	HONG KONG	14107192.5	15-Jul-14		BIO-RAD INNOVATIONS	RECEPTACLE OF GEL CARD TYPE EQUIPPED WITH A LID COMPRISING A PRECUT
BR-F045	USA	14/004129	9-Mar-12	9314789	BIO-RAD INNOVATIONS	RECEPTACLE OF GEL CARD TYPE EQUIPPED WITH A LID COMPRISING A PRECUT
BR-F052	EUROPE	13715282.3	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	AUSTRALIA	2013229264	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	BRAZIL	BR112014022080-8	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	CANADA	2866356	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	CHINA	201380023887.X	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	CHINA	201380023887.X	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	CHINA		8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD

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BR-F052	FRANCE	1252116	8-Mar-12	1252116	BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	INDIA	7963/DELNP/2014	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	JAPAN	2014-560434	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	JAPAN		8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	KOREA (SOUTH)	10-2014-7028371	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	MEXICO	MX/A/2014/010652	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	NEW ZEALAND	630390	8-Sep-14		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	RUSSIAN FEDERAT	2014140483	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F052	USA	14/383749	8-Mar-13		BIO-RAD INNOVATIONS	MEDICAL ANALYSIS METHOD
BR-F056	EUROPE	12305778.8	29-Jun-12		BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING INVASIVE CANDIDA INFECTIONS
BR-F056	EUROPE	13736816.3	1-Jul-13		BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING INVASIVE CANDIDA INFECTIONS
BR-F056	USA	13/846900			BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING INVASIVE CANDIDA INFECTIONS
BR-F057	EUROPE	12305596.4			BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	EUROPE	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	AUSTRIA	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	BELGIUM	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	CANADA	2874688			BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	CZECH REPUBLIC	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	FRANCE	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	GERMANY	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS

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BR-F057	NETHERLANDS	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	HUNGARY	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	IRELAND	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	ITALY	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	JAPAN	2015-514500			BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	JAPAN				BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	POLAND	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	PORTUGAL	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	SPAIN	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	SWITZERLAND	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	UNITED KINGDOM	13725711.9		2856163	BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F057	USA	14/403618			BIO-RAD INNOVATIONS	METHOD FOR DIAGNOSING AND DIFFERENTIATING HIV-2 INFECTIONS
BR-F058	EUROPE	15713924.7	8-Apr-15		BIO-RAD INNOVATIONS	MARQUEUR DE CONTRÔLE POUR LA MISE EN ŒUVRE DE PROCÉDÉS D'ANALYSE SUR SPOTS
BR-F058	FRANCE	1453169	9-Apr-14		BIO-RAD INNOVATIONS	MARQUEUR DE CONTRÔLE POUR LA MISE EN ŒUVRE DE PROCÉDÉS D'ANALYSE SUR SPOTS

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BR-F058	USA	15/302512	7-Oct-16		BIO-RAD INNOVATIONS	MARQUEUR DE CONTRÔLE POUR LA MISE EN ŒUVRE DE PROCÉDÉS D'ANALYSE SUR SPOTS
BR-F059	EUROPE	15716098.7	3-Apr-15		BIO-RAD INNOVATIONS	CONTRÔLES POUR LA MISE EN ŒUVRE DE PROCÉDÉS D'ANALYSE MULTIPLEXE
BR-F059	FRANCE	1453038	4-Apr-14		BIO-RAD INNOVATIONS	CONTRÔLES POUR LA MISE EN ŒUVRE DE PROCÉDÉS D'ANALYSE MULTIPLEXE
BR-F059	USA	15/301884	4-Oct-16		BIO-RAD INNOVATIONS	CONTRÔLES POUR LA MISE EN ŒUVRE DE PROCÉDÉS D'ANALYSE MULTIPLEXE
BR-F061	EUROPE	14306071.3	1-Jul-14		BIO-RAD INNOVATIONS	EARLY PREDICTION MARKERS OF DIABETIC NEPHROPATHY
BR-F061	EUROPE	15731622.5	30-Jun-15		BIO-RAD INNOVATIONS	EARLY PREDICTION MARKERS OF DIABETIC NEPHROPATHY
BR-F061	CHINA		10-Jan-17		BIO-RAD INNOVATIONS	EARLY PREDICTION MARKERS OF DIABETIC NEPHROPATHY
BR-F061	INDIA	201637044782	30-Jun-15		BIO-RAD INNOVATIONS	EARLY PREDICTION MARKERS OF DIABETIC NEPHROPATHY
BR-F061	USA	15/322742			BIO-RAD INNOVATIONS	EARLY PREDICTION MARKERS OF DIABETIC NEPHROPATHY
BR-F063	EUROPE	15714824.8	8-Apr-15		BIO-RAD INNOVATIONS	UTILISATION D'UN COLORANT POUR AMÉLIORER LA DÉTECTION DU SIGNAL DANS UN PROCÉDÉ D'ANALYSE
BR-F063	FRANCE	1453168	9-Apr-14		BIO-RAD INNOVATIONS	UTILISATION D'UN COLORANT POUR AMÉLIORER LA DÉTECTION DU SIGNAL DANS UN PROCÉDÉ D'ANALYSE
BR-F063	USA	15/302526	7-Oct-16		BIO-RAD INNOVATIONS	UTILISATION D'UN COLORANT POUR AMÉLIORER LA DÉTECTION DU SIGNAL DANS UN PROCÉDÉ D'ANALYSE
BR-F064	EUROPE	15714234.0	8-Apr-15		BIO-RAD INNOVATIONS	UTILISATION DE PARTICULES ABSORBANTES POUR AMÉLIORER LA DÉTECTION DU SIGNAL DANS UN PROCÉDÉ D'ANALYSE

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BR-F064	FRANCE	1453170	9-Apr-14		BIO-RAD INNOVATIONS	UTILISATION DE PARTICULES ABSORBANTES POUR AMELIORER LA DETECTION DU SIGNAL DANS UN PROCEDURE D'ANALYSE
BR-F064	USA	15/302517	7-Oct-16		BIO-RAD INNOVATIONS	UTILISATION DE PARTICULES ABSORBANTES POUR AMELIORER LA DETECTION DU SIGNAL DANS UN PROCEDURE D'ANALYSE
BR-F065	FRANCE	1456037	27-Jun-14	3023003	BIO-RAD INNOVATIONS	SYNERGIC COMBINATION OF BIOMARKERS FOR THE DETECTION AND EVALUATION OF HEPATIC FIBROSIS
BRP00816	EUROPE	16306109.6	2-Sep-16		BIO-RAD INNOVATIONS	PIPETTE TIP CONTAINER
P998L	EUROPE	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	AUSTRALIA	7338698	6-Apr-98	740231	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	BELGIUM	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	BRAZIL	P19809078-0	6-Apr-98	P19809078-0	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	CANADA	2286344	6-Apr-98	2286344	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS

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P998L	CHINA	98805202.4	6-Apr-98	98805202.4	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	CZECH REPUBLIC	PV3575-99	6-Apr-98	300927	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	FINLAND	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	FRANCE	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	FRANCE	9704356	9-Apr-97	9704356	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	FRANCE	9802212		9802212	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	GERMANY	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	NETHERLANDS	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS

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P998L	IRELAND	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	ISRAEL	132166	6-Apr-98	132166	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	ITALY	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	JAPAN	10-542455	6-Apr-98	3560987	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	KOREA (SOUTH)	7009296/99	6-Apr-98	451312	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	LUXEMBOURG	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	MEXICO	PA/A/1999/009106	6-Apr-98	247424	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	MONACO	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS

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P998L	NEW ZEALAND	500015	6-Apr-98	500015	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	NORWAY	19994929	6-Apr-98	329149	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	POLAND	P336115	6-Apr-98	194863	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	PORTUGAL	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	RUSSIAN FEDERATION	99123443	6-Apr-98	2184742	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	SINGAPORE	9904734-2	6-Apr-98	63241	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	SOUTH AFRICA	982996	8-Apr-98	982996	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	SPAIN	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS

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P998L	SWITZERLAND	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	TURKEY	1999/02757	6-Apr-98	TR199902757B	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	UNITED KINGDOM	98920571.1	6-Apr-98	0973802	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	USA	09/147362	6-Apr-98	7053175	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
P998L	USA	11/402876	13-Apr-06	7838001	BIO-RAD INNOVATIONS	PEPTIDES SYNTHETIQUES CONSENSUS UTILISABLES DANS LES ESSAIS BIOLOGIQUES POUR LA DETECTION DES INFECTIONS DUES AUX VIRUS
BR-F002	EUROPE	01903931.2	12-Jan-01	1247096	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F002	AUSTRALIA	31885/01	12-Jan-01	777713	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F002	CANADA	2397500	12-Jan-01	2397500	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F002	FRANCE	01903931.2	12-Jan-01	1247096	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE

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BR-F002	FRANCE	0000376	13-Jan-00	2803913	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F002	GERMANY	01903931.2	12-Jan-01	1247096	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F002	ITALY	01903931.2	12-Jan-01	1247096	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F002	JAPAN	552089/2001	12-Jan-01	4746810	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F002	SPAIN	01903931.2	12-Jan-01	1247096	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F002	UNITED KINGDOM	01903931.2	12-Jan-01	1247096	BIO-RAD PASTEUR	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F002	USA	10/181090	12-Jan-01	7052887	BIO-RAD INNOVATIONS	METHOD FOR IMMOBILISATION OF (AN) AFFINITY REAGENT(S) ON A HYDROPHOBIC SOLID PHASE
BR-F003	EUROPE	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	BELGIUM	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE

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BR-F003	CANADA	2441828	7-Mar-02	2441828	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	FRANCE	0103182	8-Mar-01	2821768	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	FRANCE	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	GERMANY	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	ITALY	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	JAPAN	2002-569296	7-Mar-02	4348085	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	LIECHTENSTEIN	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	LUXEMBOURG	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE

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BR-F003	LUXEMBOURG	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	SWITZERLAND	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	UNITED KINGDOM	02716880.6	7-Mar-02	1370361	BIO-RAD PASTEUR	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F003	USA	10/469958	7-Mar-02	7220384	Bio-Rad Innovations	WASHING AND EXTRACTING HEAD FOR MICROPLATE WASHING APPLIANCE AND CORRESPONDING APPLIANCE
BR-F004	EUROPE	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	AUSTRALIA	2003254529	9-May-03	2003254529	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	AUSTRIA	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	BELGIUM	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F004	BULGARIA	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	CANADA	2483945	9-May-03	2483945	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	CANADA	2775017	13-Apr-12		BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	CHINA	03813516.7	9-May-03	03813516.7	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	CHINA	201010104155.1	27-Jun-10	ZL201010104155.1	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	CYPRUS	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	CZECH REPUBLIC	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	DENMARK	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F004	ESTONIA	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	FINLAND	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	FRANCE	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	FRANCE	0205808		0205808	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	GERMANY	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	GREECE	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	NETHERLANDS	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	HUNGARY	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM

Docket Number	Country	Application Number	Filing Date	Parent Number	Assignee	Title
BR-F004	IRELAND	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	ITALY	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	JAPAN	2004-503914	9-May-03	4351153	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	LUXEMBOURG	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	MONACO	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	PORTUGAL	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	ROMANIA	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	RUSSIAN FEDERAT	2004136165	9-May-03	2300769	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F004	SLOVENIA	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	SLOVAK REPUBLIC	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	SOUTH AFRICA	2004/08979	9-May-03	2004/08979	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	SPAIN	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	SWEDEN	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	SWITZERLAND	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	TURKEY	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	UNITED KINGDOM	03749938.1	9-May-03	1504266	BIO-RAD PASTEUR	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F004	USA	10/431587	8-May-03	7364860	Bio-Rad Innovations	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	USA	12/076090		8168394	Bio-Rad Innovations	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	USA	13/435381		8729234	Bio-Rad Innovations	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F004	USA	13/435325		8728723	Bio-Rad Innovations	METHOD FOR SIMULTANEOUSLY DETECTING AN ANTIGEN AND AN ANTIBODY OF AN INFECTIOUS MICROORGANISM
BR-F006	EUROPE	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	BELGIUM	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	CANADA	2576713	27-Jul-05	2576713	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	CHINA	200580034237.0	27-Jul-05	ZL200580034237.0	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	FRANCE	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	FRANCE	0408733	6-Aug-04	0408733	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F006	GERMANY	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	INDIA	965/DELNP/2007	27-Jul-05	246267	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	ITALY	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	JAPAN	2007-524367	27-Jul-05	4476327	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	LUXEMBOURG	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	MONACO	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	RUSSIAN FEDERATION	2007103306	27-Jul-05	2352579	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	SPAIN	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	SWITZERLAND	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	UNITED KINGDOM	05793254.3	27-Jul-05	1778721	BIO-RAD PASTEUR	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.
BR-F006	USA	11/659491	27-Jul-05	7988975	Bio-Rad Innovations	PEPTIDES VIH-1 MODIFIÉS ET LEUR UTILISATION EN DETECTION D'ANTICORPS ANTI-VIH.

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BR-F008	EUROPE	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	AUSTRALIA	2003232299		2003232299	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	BELGIUM	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	CANADA	2476306		2476306	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	CHINA	03804668.7		100489365	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	FRANCE	0203645		2837539	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	FRANCE	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	GERMANY	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	NETHERLANDS	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	HONG KONG	05105222.4			BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	IRELAND	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING

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BR-F008	ITALY	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	JAPAN	2003-578808		4119847	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	LUXEMBOURG	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	RUSSIAN FEDERAT	2004131206		2295126	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	SINGAPORE	200306637-0		100482	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	SPAIN	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	UNITED KINGDOM	03744883.4		1488158	BIO-RAD PASTEUR	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F008	USA	10/477898		6936165	Bio-Rad Innovations	DEVICE FOR MOUNTING AN ELONGATED ELEMENT WITH AXIAL CLAMPING
BR-F009	EUROPE	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	ALBANIA	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	AUSTRALIA	2004303612	7-Dec-04	2004303612	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	AUSTRIA	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	BELGIUM	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	BULGARIA	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS

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BR-F009	CANADA	2549059	7-Dec-04	2549059	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	CYPRUS	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	CZECH REPUBLIC	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	DENMARK	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	ESTONIA	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	FINLAND	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	FRANCE	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	GERMANY	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	GREECE	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	NETHERLANDS	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	HUNGARY	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	IRELAND	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	ITALY	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	JAPAN	2006-544575	7-Dec-04	4463826	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	JAPAN	2009-192306			BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	LATVIA	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	LITHUANIA	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	LUXEMBOURG	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	MACEDONIA	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS

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BR-F009	MONACO	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	PORTUGAL	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	ROMANIA	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	SLOVENIA	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	SLOVAK REPUBLIC	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	SPAIN	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	SWEDEN	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	SWITZERLAND	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	TURKEY	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	UNITED KINGDOM	03293185.9		1544311	BIO-RAD PASTEUR	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F009	USA	10/583088	7-Dec-04		Bio-Rad Innovations	OLIGONUCLEOTIDES FOR THE DETECTION OF HEPATITIS B VIRUS
BR-F010	EUROPE	816316			BIO-RAD PASTEUR	SOLID SUPPORT FOR NUCLEIC ACID DETECTION
BR-F010	EUROPE	00329328.2			BIO-RAD PASTEUR	SOLID SUPPORT FOR NUCLEIC ACID DETECTION
BR-F010	AUSTRALIA	AU2004000303514			BIO-RAD PASTEUR	SOLID SUPPORT FOR NUCLEIC ACID DETECTION
BR-F010	CANADA	2547859			BIO-RAD PASTEUR	SOLID SUPPORT FOR NUCLEIC ACID DETECTION
BR-F010	JAPAN	2006-546131			BIO-RAD PASTEUR	SOLID SUPPORT FOR NUCLEIC ACID DETECTION
BR-F010	USA	US2004000583948			BIO-RAD PASTEUR	SOLID SUPPORT FOR NUCLEIC ACID DETECTION
BR-F011	EUROPE	291402	3-Jun-05		BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	EUROPE	04291402.8	4-Jun-04		BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	EUROPE	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	AUSTRALIA	2005250146	3-Jun-05	2005250146	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION

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BR-F011	CANADA	2567007	3-Jun-05	2567007	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	FRANCE	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	GERMANY	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	NETHERLANDS	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	IRELAND	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	ITALY	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	JAPAN	2007-513883	3-Jun-05	4913042	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	JAPAN	2007-513883	3-Jun-05	4913042	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	LUXEMBOURG	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	MONACO	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	SPAIN	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	SWITZERLAND	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	UNITED KINGDOM	05769801.1	3-Jun-05	1751317	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	USA	11/628326	3-Jun-05	8222382	Bio-Rad Innovations	HIV TYPE AND SUBTYPE DETECTION
BR-F011	USA	13/526469	18-Jun-12	9080218	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F011	USA	13/526469	3-Jun-05	9080218	BIO-RAD PASTEUR	HIV TYPE AND SUBTYPE DETECTION
BR-F012	EUROPE	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	AUSTRALIA	2005300646		2005300646	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	AUSTRIA	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F012	BELGIUM	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	CANADA	2589129		2589129	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	CZECH REPUBLIC	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	FRANCE	0412471		0412471	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	FRANCE	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	GERMANY	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	GREECE	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	NETHERLANDS	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F012	IRELAND	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	ITALY	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	JAPAN	2007-541880		5014147	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	LUXEMBOURG	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	PORTUGAL	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	SPAIN	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	SWITZERLAND	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	UNITED KINGDOM	05815440.2		1700245	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN

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BR-F012	USA	10/998175		7885767	BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F012	USA	10/574581			BIO-RAD PASTEUR	A METHOD, AN INSTALLATION AND A COMPUTER PROGRAM FOR ESTIMATING THE INITIAL SIZE OF A POPULATION OF NUCLEIC ACIDS, IN
BR-F016	EUROPE	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	AUSTRALIA	2005305599		2005305599	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	AUSTRIA	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	BELGIUM	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	BULGARIA	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	CANADA	2584847		2584847	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	CYPRUS	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	CZECH REPUBLIC	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	DENMARK	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	ESTONIA	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	FINLAND	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	FRANCE	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	FRANCE	0412395		0412395	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	GERMANY	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	GREECE	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.

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BR-F016	NETHERLANDS	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	HUNGARY	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	ICELAND	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	IRELAND	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	ITALY	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	JAPAN	2007-542160		4855413	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	LATVIA	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	LITHUANIA	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	LUXEMBOURG	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	MONACO	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	POLAND	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	PORTUGAL	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	ROMANIA	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	SLOVENIA	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	SLOVAK REPUBLIC	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	SPAIN	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	SWEDEN	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	SWITZERLAND	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.
BR-F016	TURKEY	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCL IQUES.

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BR-F016	UNITED KINGDOM	05810094.2		1815013	BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	USA	11/791163			BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F016	USA	14/207914			BIO-RAD PASTEUR	COMPOSITION POUR L'AMPLIFICATION D'ACIDES NUCLÉIQUES.
BR-F017	EUROPE	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	EUROPE	07724111.5	10-Apr-07		BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	AUSTRALIA	2007268172	10-Apr-07	2007268172	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	BELGIUM	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	CANADA	2652630	10-Apr-07		BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	DENMARK	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES

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BR-F017	FRANCE	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	GERMANY	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	NETHERLANDS	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	IRELAND	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	ITALY	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	JAPAN	2009-5(2433)	10-Apr-07	5518471	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	LUXEMBOURG	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES

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BR-F017	MONACO	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	PORTUGAL	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	SPAIN	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	SWEDEN	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	SWITZERLAND	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	UNITED KINGDOM	06290862.9		1862557	BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	USA	12/227310			BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES

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BR-F017	USA	12/227310			BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	USA	14/284720			BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F017	USA	12/227310	10-Apr-07		BIO-RAD PASTEUR	REAL-TIME MULTIPLEX DETECTION OF THREE BACTERIAL SPECIES RESPONSIBLE FOR SEXUALLY-TRANSMITTED DISEASES
BR-F021	EUROPE	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	EUROPE	10177454.5	5-Sep-05		BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	AUSTRALIA	2005336287	5-Sep-05	2005336287	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	AUSTRIA	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	BELGIUM	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL

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BR-F021	CANADA	2621622	5-Sep-05		BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	DENMARK	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	FRANCE	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	GERMANY	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	NETHERLANDS	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	IRELAND	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	ITALY	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	JAPAN	2008-529475	5-Sep-05	5254016	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL

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BR-F021	JAPAN	2012-237006	5-Sep-05		BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	LUXEMBOURG	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	MONACO	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	PORTUGAL	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	SPAIN	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	SWITZERLAND	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	UNITED KINGDOM	05784765.9	5-Sep-05	1922415	BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F021	USA	12/064952	5-Sep-05		BIO-RAD PASTEUR	USE OF BOTH RD9 AND IS6110 AS NUCLEIC ACID TARGETS FOR THE DIAGNOSIS OF TUBERCULOSIS, AND PROVISION OF MULTIPLEX-COMPL
BR-F022	EUROPE	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION

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BR-F022	EUROPE	06724762.7	11-Apr-06		BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	AUSTRALIA	2006341730	11-Apr-06	2006341730	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	BELGIUM	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	CANADA	2648971	11-Apr-06		BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	FRANCE	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	GERMANY	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	NETHERLANDS	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	IRELAND	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	ITALY	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	JAPAN	2014-158108	4-Nov-06		BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	JAPAN	2012-049041	11-Apr-06	5701798	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	JAPAN	2009-504571	11-Apr-06		BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	LUXEMBOURG	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	MONACO	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION

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BR-F022	SPAIN	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	SWITZERLAND	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	UNITED KINGDOM	11153531.6	11-Apr-06	2343385	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	USA	13/930295	28-Jun-13		BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F022	USA	12/226283	11-Apr-06	8518639	BIO-RAD PASTEUR	HPV DETECTION AND QUANTIFICATION BY REAL-TIME MULTIPLEX AMPLIFICATION
BR-F025	EUROPE	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	EUROPE	07848809.5			BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	AUSTRALIA	2007306019		2007306019	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	BELGIUM	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	CANADA	2666388		2666388	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	FRANCE	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	GERMANY	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS

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BR-F025	NETHERLANDS	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	ITALY	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	JAPAN	2009-531936		5330250	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	LUXEMBOURG	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	MONACO	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	PORTUGAL	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	SPAIN	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	SWITZERLAND	06291594.7		1911852	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	UNITED KINGDOM	06291594.7		1911832	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F025	USA	12/445099		9194007	BIO-RAD PASTEUR	DOUBLE-STRANDED PROBES FOR THE FLUORESCENT DETECTION OF NUCLEIC ACIDS
BR-F026	EUROPE	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	EUROPE	07804722.2	7-Aug-07		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	AUSTRIA	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS

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BE-F026	BELGIUM	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	BULGARIA	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	CANADA	2660034	7-Aug-07		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	CHINA	200780036699.5	7-Aug-07		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	CYPRUS	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	CZECH REPUBLIC	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	DENMARK	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	ESTONIA	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	FINLAND	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	FRANCE	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	GERMANY	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	GREECE	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	NETHERLANDS	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	HUNGARY	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	ICELAND	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	IRELAND	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	ITALY	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	JAPAN	2009-523363	7-Aug-07		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	LATVIA	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS

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BR-F026	LITHUANIA	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	LUXEMBOURG	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	MONACO	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	POLAND	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	PORTUGAL	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	ROMANIA	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	SLOVENIA	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	SLOVAK REPUBLIC	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	SPAIN	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	SWEDEN	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	SWITZERLAND	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	TURKEY	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	UNITED KINGDOM	06291277.9	7-Aug-06		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F026	USA	12/309870	7-Aug-07		BIO-RAD PASTEUR	METHOD FOR THE PREDICTION OF VASCULAR EVENTS
BR-F027	EUROPE	08786803.0	1-Aug-08	2170940	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	AUSTRALIA	2008285697	1-Aug-08	2008285697	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	AUSTRALIA	2008285697	1-Aug-08	2008285697	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	CANADA	2695476	1-Aug-08		BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE

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BR-F027	CHINA	200880105598.3	1-Aug-08		BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	CHINA		1-Aug-08		BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	FRANCE	0705711	3-Aug-07	0705711	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	FRANCE	08786803.0	1-Aug-08	2170940	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	GERMANY	08786803.0	1-Aug-08	2170940	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	NETHERLANDS	08786803.0	1-Aug-08	2170940	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	JAPAN	2010-519443	1-Aug-08	5458011	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	RUSSIAN FEDERAT	2010107618	1-Aug-08	2511033	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	SWITZERLAND	08786803.0	1-Aug-08	2170940	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	UNITED KINGDOM	08786803.0	1-Aug-08	2170940	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	USA	12/733005	1-Aug-08	9481720	BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F027	USA	13/288005	1-Aug-08		BIO-RAD PASTEUR	NEW BNP(1-32) EPITOPE AND ANTIBODIES DIRECTED AGAINST SAID EPITOPE
BR-F028	EUROPE	08760681.0	6-Jun-08		BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	BRAZIL	PI0812771.9	6-Jun-08		BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	BRAZIL	PI0812771.9	6-Jun-08		BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION

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BR-F028	CANADA	2687827	6-Jun-08		BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	CHINA	200880019283.7	6-Jun-08	ZL200880019283.7	BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	EURASIAN PAT SY	200971123	6-Jun-08	017206	BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	FRANCE	0755626	8-Jun-07	0755626	BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	INDIA	7254/CHENP/2009	6-Jun-08	276260	BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	JAPAN	2010-510823	6-Jun-08	5216852	BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	RUSSIAN FEDERAT	200971123	6-Jun-08	017206	BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	USA	12/600297	6-Jun-08		BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F028	USA	13/892521		9523685	BIO-RAD PASTEUR	MULTIPLEX METHOD FOR DETECTING AN INFECTION
BR-F029	EUROPE	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	AUSTRALIA	2008347639		2008347639	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	AUSTRALIA	2008347639		2008347639	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	BELGIUM	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	CANADA	2703172		2703172	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	FRANCE	07/07508		2922897	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.

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BR-F029	FRANCE	0707508		2922897	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	FRANCE	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	GERMANY	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	NETHERLANDS	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	IRELAND	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	ITALY	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	JAPAN	2010-530509		5591707	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	JAPAN	2010-530509		5591707	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	LIECHTENSTEIN	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	LUXEMBOURG	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	MONACO	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.

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BR-F029	PORTUGAL	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	SPAIN	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	SWITZERLAND	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	UNITED KINGDOM	08871115.5		2212820	BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F029	USA	12/289405			BIO-RAD PASTEUR	MESURE D'UNE POPULATION D'ACIDES NUCL IQUES, EN PARTICULIER PAR PCR EN TEMPS R EL.
BR-F033	EUROPE	09805781.3			BIO-RAD PASTEUR	THERMAL VALIDATION APPARATUS, ASSEMBLY INCLUDING A DEVICE FOR THE THERMAL PROCESSING OF BIOLOGICAL SAMPLES AND SUCH AN
BR-F033	AUSTRALIA	2009339202		2009339202	BIO-RAD PASTEUR	THERMAL VALIDATION APPARATUS, ASSEMBLY INCLUDING A DEVICE FOR THE THERMAL PROCESSING OF BIOLOGICAL SAMPLES AND SUCH AN
BR-F033	CANADA	2751387		2751387	BIO-RAD PASTEUR	THERMAL VALIDATION APPARATUS, ASSEMBLY INCLUDING A DEVICE FOR THE THERMAL PROCESSING OF BIOLOGICAL SAMPLES AND SUCH AN

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BR-F033	FRANCE	0950751	6-Feb-09	0950751	BIO-RAD PASTEUR	THERMAL VALIDATION APPARATUS, ASSEMBLY INCLUDING A DEVICE FOR THE THERMAL PROCESSING OF BIOLOGICAL SAMPLES AND SUCH AN
BR-F033	JAPAN	2011-548738		5536105	BIO-RAD PASTEUR	THERMAL VALIDATION APPARATUS, ASSEMBLY INCLUDING A DEVICE FOR THE THERMAL PROCESSING OF BIOLOGICAL SAMPLES AND SUCH AN
BR-F033	USA	13/148302		9221054	BIO-RAD PASTEUR	THERMAL VALIDATION APPARATUS, ASSEMBLY INCLUDING A DEVICE FOR THE THERMAL PROCESSING OF BIOLOGICAL SAMPLES AND SUCH AN
BR-F034	EUROPE	09781380.2	31-Jul-09		BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F034	AUSTRALIA	2009275875	31-Jul-09	2009275875	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F034	CANADA	2732445	31-Jul-09		BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F034	CHINA	200980129461.6	31-Jul-09	ZL200980129461.6	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F034	JAPAN	2011-520529	31-Jul-09	5795256	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F034	USA	13/147007		8486652	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F034	USA	13-056432	31-Jul-09	8524459	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F035	EUROPE	09786393.0	30-Jan-09	2411804	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F035	AUSTRALIA	2009339152	30-Jan-09	2009339152	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F035	CANADA	2731090	30-Jan-09		BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE

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BR-F035	FRANCE	09786393.0	30-Jan-09	2411804	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F035	GERMANY	09786393.0	30-Jan-09	2411804	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F035	JAPAN	2011-546979	30-Jan-09	5589000	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F035	UNITED KINGDOM	09786393.0	30-Jan-09	2411804	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F035	USA	13/147007	30-Jan-09	8486652	BIO-RAD PASTEUR	METHOD FOR THE IN VITRO DIAGNOSIS OF STROKE
BR-F038	EUROPE	09306356			BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F038	EUROPE	09306356.8			BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F038	EUROPE	10798825.5			BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F038	AUSTRALIA	2010338215		2010338215	BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F038	BRAZIL	BR112012016137-7			BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F038	CANADA	2782268			BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F038	KOREA (SOUTH)	10-2012-7020204			BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F038	MEXICO	MX/A/2012/007557		332526	BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS

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BR-F038	RUSSIAN FEDERAT	2012132630		2567807	BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F038	SINGAPORE	201204581-1		181851	BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F038	USA	13/519161	5-Sep-12	9434978	BIO-RAD PASTEUR	A CULTURE MEDIUM FOR SCREENING OR ENRICHMENT OF METHICILLIN-RESISTANT S. AUREUS
BR-F039	EUROPE	11712939.5	1-Mar-11	2542688	BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	EUROPE	16153038.1	1-Mar-11		BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	BELGIUM	11712939.5	1-Mar-11		BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	CANADA	2791222	1-Mar-11		BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	FRANCE	1051441	1-Mar-10	1051441	BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	FRANCE	1057563		1057563	BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	FRANCE	11712939.5	1-Mar-11	2542688	BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	GERMANY	11712939.5	1-Mar-11	2542688	BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	SPAIN	11712939.5	1-Mar-11	2542688	BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	UNITED KINGDOM	11712939.5	1-Mar-11	2542688	BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	USA	13/449990	18-Apr-12	8563704	BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS

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BR-F039	USA	13/582681	1-Mar-11	9012167	BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F039	USA	14/658206			BIO-RAD PASTEUR	QUICK METHOD FOR DETECTING ENZYMES AND MICRO-ORGANISMS
BR-F042	EUROPE	11808195.9			BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	AUSTRALIA	2011347419		2011347419	BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	BRAZIL	BR112013015910-3			BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	CANADA	2820438			BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	CHINA	201180061339.7		103459036	BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	FRANCE	1060947		1060947	BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	INDIA	5220/DELNP/2013			BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	JAPAN	2013-545320		5990534	BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	MEXICO	MX/A/2013/007102		333802	BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	RUSSIAN FEDERAT	2013133893		2597565	BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	SINGAPORE	201304345-5		191136	BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F042	USA	13/996447			BIO-RAD PASTEUR	CAP FOR SEALING A CONTAINER
BR-F043	EUROPE	10305748.5	6-Jul-10		BIO-RAD PASTEUR	MARKERS OF VULNERABILITY OF THE ATHEROSCLEROSIS PLAQUE
BR-F043	EUROPE	11731322.1	6-Jul-11	2591365	BIO-RAD PASTEUR	MARKERS OF VULNERABILITY OF THE ATHEROSCLEROSIS PLAQUE
BR-F043	CANADA	2805331	6-Jul-11		BIO-RAD PASTEUR	MARKERS OF VULNERABILITY OF THE ATHEROSCLEROSIS PLAQUE
BR-F043	FRANCE	11731322.1	6-Jul-11	2591365	BIO-RAD PASTEUR	MARKERS OF VULNERABILITY OF THE ATHEROSCLEROSIS PLAQUE
BR-F043	GERMANY	11731322.1	6-Jul-11	2591365	BIO-RAD PASTEUR	MARKERS OF VULNERABILITY OF THE ATHEROSCLEROSIS PLAQUE

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
BR-F043	UNITED KINGDOM	11731322.1	6-Jul-11	2591365	BIO-RAD PASTEUR	MARKERS OF VULNERABILITY OF THE ATHEROSCLEROSIS PLAQUE
BR-F043	USA	13/808516	6-Jul-11		BIO-RAD PASTEUR	MARKERS OF VULNERABILITY OF THE ATHEROSCLEROSIS PLAQUE
BR-F046	AUSTRALIA	2011231139			BIO-RAD PASTEUR	EXTRACTING DATA RELATED TO CLINICAL DIAGNOSTIC INSTRUMENTS
BR-F046	CANADA	2793952			BIO-RAD PASTEUR	EXTRACTING DATA RELATED TO CLINICAL DIAGNOSTIC INSTRUMENTS
BR-F046	INDIA	2825/KOLNP/2012			BIO-RAD PASTEUR	EXTRACTING DATA RELATED TO CLINICAL DIAGNOSTIC INSTRUMENTS
BR-F046	SINGAPORE	201207031-4		184200	BIO-RAD PASTEUR	EXTRACTING DATA RELATED TO CLINICAL DIAGNOSTIC INSTRUMENTS
BR-F046	USA	12/730382			BIO-RAD PASTEUR	EXTRACTING DATA RELATED TO CLINICAL DIAGNOSTIC INSTRUMENTS
BR-F047	EUROPE	12702342.1	2-Sep-12		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR DETECTING AND EVALUATING A HEPATIC FIBROSIS
BR-F047	AUSTRALIA	2012215437	9-Feb-12	2012215437	BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR DETECTING AND EVALUATING A HEPATIC FIBROSIS
BR-F047	CANADA	2826065	9-Feb-12		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR DETECTING AND EVALUATING A HEPATIC FIBROSIS
BR-F047	FRANCE	1151022	9-Feb-11		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR DETECTING AND EVALUATING A HEPATIC FIBROSIS
BR-F047	USA	13/984702	9-Aug-13		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR DETECTING AND EVALUATING A HEPATIC FIBROSIS

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BR-F048	AUSTRALIA	2012215436	9-Feb-12	2012215436	BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR FORECASTING A RESPONSE OR NON-RESPONSE TO AN ANTI-HCV TREATMENT
BR-F048	FRANCE	1151028	9-Feb-11		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR FORECASTING A RESPONSE OR NON-RESPONSE TO AN ANTI-HCV TREATMENT
BR-F049	EUROPE	12703312.4	2-Sep-12		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR FORECASTING A RESPONSE OR NON-RESPONSE TO AN ANTI-HCV TREATMENT
BR-F049	AUSTRALIA	2012215435	9-Feb-12	2012215435	BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR FORECASTING A RESPONSE OR NON-RESPONSE TO AN ANTI-HCV TREATMENT
BR-F049	CANADA	2826062	9-Feb-12		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR FORECASTING A RESPONSE OR NON-RESPONSE TO AN ANTI-HCV TREATMENT
BR-F049	FRANCE	1135004	8-Jun-11		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR FORECASTING A RESPONSE OR NON-RESPONSE TO AN ANTI-HCV TREATMENT
BR-F049	FRANCE	1151031	9-Feb-11		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR FORECASTING A RESPONSE OR NON-RESPONSE TO AN ANTI-HCV TREATMENT
BR-F049	USA	13/983405	2-Aug-13		BIO-RAD PASTEUR	COMBINATION OF BIOMARKERS FOR FORECASTING A RESPONSE OR NON-RESPONSE TO AN ANTI-HCV TREATMENT
BR-F051	EUROPE	10305907.5	12-Jul-11		BIO-RAD PASTEUR	SPECIFIC DETECTION OF BRAIN NATRIURETIC PROTEINS
BRP00417	JAPAN	11-253677	7-Sep-99		BIO-RAD PASTEUR	THERMOSTAT AND THERMOSTATIC UNIT USING IT
BRP00418	JAPAN	11-253688	7-Sep-99		BIO-RAD PASTEUR	MANAGEMENT SYSTEM OF AUTOMATIC ANALYZER

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C684C	ISRAEL	98707	2-Jul-91	98708	BIO-RAD PASTEUR	KIT FOR THE SPECIFIC ASSAY OF ANGIOTENSIN II
C684C	NEW ZEALAND	238827	3-Jul-91	238827	BIO-RAD PASTEUR	KIT FOR THE SPECIFIC ASSAY OF ANGIOTENSIN II
C684C	PORTUGAL	98193	3-Jul-91		BIO-RAD PASTEUR	KIT FOR THE SPECIFIC ASSAY OF ANGIOTENSIN II
C684C	TAIWAN	80105232	3-Jul-91	NL-074595	BIO-RAD PASTEUR	KIT FOR THE SPECIFIC ASSAY OF ANGIOTENSIN II
C684C	USA	07/726376	5-Jul-91	5296354	BIO-RAD PASTEUR	KIT FOR THE SPECIFIC ASSAY OF ANGIOTENSIN II
PRV0010	USA	29/103067	7-Apr-99	D426313	BIO-RAD PASTEUR	COLLECTOR PORTION FOR A MEDICAL TEST DEVICE
PRV0019	JAPAN	2000-582418			BIO-RAD PASTEUR	H PYLORI ANTIGEN
P1012L	EUROPE	98938731.1	10-Jul-98	0998580	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1012L	ARGENTINA	P980103408	14-Jul-98	AR016336B1	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1012L	AUSTRALIA	87345/98	10-Jul-98	731884	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1012L	CANADA	2296724	10-Jul-98	2296724	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE

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P1012L	FRANCE	98938731.1	10-Jul-98	0998580	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1012L	FRANCE	9708960	15-Jul-97	9708960	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1012L	GERMANY	98938731.1	10-Jul-98	0998580	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1012L	ITALY	98938731.1	10-Jul-98	0998580	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1012L	JAPAN	2000-503237	10-Jul-98	4083980	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1012L	SOUTH AFRICA	986275	15-Jul-98	986275	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1012L	UNITED KINGDOM	98938731.1	10-Jul-98	0998580	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE

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P1012L	USA	462100	10-Jul-98	6228606	BIO-RAD PASTEUR	MILIEU DE CULTURE PERMETTANT LA DETECTION DES BACTERIES PATHOGENES DU GENRE LISTERIA ET PROCEDURE D'IDENTIFICATION DE CE
P1066L	EUROPE	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	AUSTRALIA	3428799	27-Apr-99	766023	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	AUSTRIA	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	BELGIUM	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	CANADA	2326627	27-Apr-99	2326627	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	DENMARK	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	FRANCE	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	FRANCE	9805329	28-Apr-98	9805329	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)

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P1066L	FRANCE	9908796	7-Jul-99	9908796	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	GERMANY	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	NETHERLANDS	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	IRELAND	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	ITALY	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	JAPAN	2000546051	27-Apr-99	4141638	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	JAPAN	2007-320538		4242439	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	LUXEMBOURG	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	MONACO	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	PORTUGAL	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)

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P1066L	SPAIN	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	SWEDEN	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	SWITZERLAND	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	UNITED KINGDOM	99915852.0	27-Apr-99	1076720	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	USA	09/674277	27-Apr-99	7588933	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1066L	USA	12/461144	3-Aug-09	8372965	BIO-RAD PASTEUR	NUCLEOTIDE SEQUENCES FOR DETECTING ENTEROHEMORRHAGIC ESCHERICHIA COLI (EHEC)
P1146L	EUROPE	00958689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	BELGIUM	00958689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	CANADA	2382035		2382035	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	FRANCE	00958689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	GERMANY	00958689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY

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P1146L	ITALY	00958689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	JAPAN	2001-517165		4447811	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	LUXEMBOURG	00938689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	MONACO	00958689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	SPAIN	00958689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	SWITZERLAND	00958689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	UNITED KINGDOM	00958689.2		1204865	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P1146L	USA	10/048978		8013115	BIO-RAD PASTEUR	SYNTHETIC COMPOUNDS HAVING TWO EPITOPES IN IMMUNOASSAY
P723L	CANADA	2110019		2110019	BIO-RAD PASTEUR	IMMUNOASSAYS FOR DETERMINING VITAMIN B12, & REAGENTS & KITS
P723L	JAPAN	6-138230		3433245	BIO-RAD PASTEUR	IMMUNOASSAYS FOR DETERMINING VITAMIN B12, & REAGENTS & KITS
P723L	USA	08/070099		6942977	BIO-RAD PASTEUR	IMMUNOASSAYS FOR DETERMINING VITAMIN B12, & REAGENTS & KITS
P723L	USA	11/225813			BIO-RAD PASTEUR	IMMUNOASSAYS FOR DETERMINING VITAMIN B12, & REAGENTS & KITS
P729L	EUROPE	92401221.4	29-Apr-92	0512896	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS

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P729L	BELGIUM	92401221.4	29-Apr-92	0512896	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P729L	CANADA	2067584	29-Apr-92	2067584	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P729L	FRANCE	92401221.4	29-Apr-92	0512896	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P729L	GERMANY	92401221.4	29-Apr-92	0512896	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P729L	NETHERLANDS	92401221.4	29-Apr-92	0512896	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P729L	ITALY	92401221.4	29-Apr-92	0512896	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P729L	JAPAN	1128961992	1-May-92	3186831	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P729L	SPAIN	92401221.4	29-Apr-92	0512896	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS

Docket Number	Country	Application Number	Filing Date	Patent Number	Assignee	Title
P729L	SWITZERLAND	92401221.4	29-Apr-92	0512896	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P729L	UNITED KINGDOM	92401221.4	29-Apr-92	0512896	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P729L	USA	877718	4-May-92	5302512	BIO-RAD PASTEUR	AGGLUTINATING COMPLEX AND IDENTIFICATION REAGENT FOR IDENTIFICATION OF RED BLOOD CELL ANTIGENS
P796L	EUROPE	93402580.0		0594506	BIO-RAD PASTEUR	POROUS AFFINITY MATRIX-BASED IMMUNOASSAY PROCESS MAKING USE OF AFFINITY PARTICLES
P796L	FRANCE	9212605		9212605	BIO-RAD PASTEUR	POROUS AFFINITY MATRIX-BASED IMMUNOASSAY PROCESS MAKING USE OF AFFINITY PARTICLES
P796L	GERMANY	93402580.0		0594506	BIO-RAD PASTEUR	POROUS AFFINITY MATRIX-BASED IMMUNOASSAY PROCESS MAKING USE OF AFFINITY PARTICLES
P796L	ITALY	93402580.0		0594506	BIO-RAD PASTEUR	POROUS AFFINITY MATRIX-BASED IMMUNOASSAY PROCESS MAKING USE OF AFFINITY PARTICLES
P796L	SWITZERLAND	93402580.0		0594506	BIO-RAD PASTEUR	POROUS AFFINITY MATRIX-BASED IMMUNOASSAY PROCESS MAKING USE OF AFFINITY PARTICLES
P796L	UNITED KINGDOM	93402580.0		0594506	BIO-RAD PASTEUR	POROUS AFFINITY MATRIX-BASED IMMUNOASSAY PROCESS MAKING USE OF AFFINITY PARTICLES

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P885L	FRANCE	9415316		9415516	BIO-RAD PASTEUR	MILIEU DE CULTURE NON SELECTIF POUR L'IDENTIFICATION DIRECTE DE GERMES DANS UN CHANTILLON BIOLOGIQUE.
P889L	EUROPE	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	AUSTRALIA	4625196	19-Jan-96	703944	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	AUSTRIA	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	BELGIUM	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	CANADA	2210166	19-Jan-96	2210166	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	CHINA	96192014.9	19-Jan-96	96192014.9	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	DENMARK	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	FRANCE	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	FRANCE	9600549	18-Jan-96	9600549	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	GERMANY	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	GREECE	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	NETHERLANDS	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	IRELAND	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I

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P889L	ITALY	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	JAPAN	08-922092	19-Jan-96	3558643	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	KOREA (SOUTH)	70500197	19-Jan-96	237239	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	LUXEMBOURG	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	MEXICO	973411	19-Jan-96	199688	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	MONACO	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	PORTUGAL	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	SPAIN	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	SWEDEN	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	SWITZERLAND	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P889L	UNITED KINGDOM	96901825.8	19-Jan-96	0804736	BIO-RAD PASTEUR	ULTRASENSITIVE PROCESS FOR ASSAYING CARDIAC TROPONINE I
P895L	EUROPE	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	AUSTRALIA	4626096	23-Jan-96	707172	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	AUSTRIA	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE

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P895L	BELGIUM	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	CANADA	2184636	23-Jan-96	2184636	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	DENMARK	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	FRANCE	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	GERMANY	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	GREECE	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	NETHERLANDS	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	IRELAND	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	ISRAEL	116863	23-Jan-96	116863	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	ITALY	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	JAPAN	08-522674	23-Jan-96	3499568	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	LUXEMBOURG	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	MONACO	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	PORTUGAL	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE

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P895L	SOUTH AFRICA	960504	23-Jan-96	960504	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	SPAIN	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	SWEDEN	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	SWITZERLAND	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	UNITED KINGDOM	96901840.7	23-Jan-96	0752102	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P895L	USA	714110	23-Jan-96	6027874	BIO-RAD PASTEUR	IMMUNOENZYMATIC CONJUGATE ITS PREPARATION AND USE
P906L	EUROPE	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	AUSTRIA	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	BELGIUM	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	CANADA	2176655		2176655	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION

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P906L	DENMARK	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	FINLAND	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	FRANCE	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	GERMANY	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	GREECE	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	NETHERLANDS	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	IRELAND	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION

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P906L	ITALY	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	JAPAN	08-158770		3672672	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	LUXEMBOURG	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	MONACO	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	PORTUGAL	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	SPAIN	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	SWEDEN	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION

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P906L	SWITZERLAND	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	UNITED KINGDOM	96401041.7		0743522	BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P906L	USA	024888			BIO-RAD PASTEUR	STABILIZED COMPOSITION OF TROPONIN FOR IMMUNOASSAYS AND METHOD OF PREPARATION OF SUCH A STABILIZED COMPOSITION
P922L	EUROPE	96402154.7		0768376	BIO-RAD PASTEUR	SELECTIVE MEDIA FOR CULTURING AND ISOLATING GRAM NEGATIVE BACTERIA, ANTIBIOTIC COMPOSITION
P922L	FRANCE	96402154.7		0768376	BIO-RAD PASTEUR	SELECTIVE MEDIA FOR CULTURING AND ISOLATING GRAM NEGATIVE BACTERIA, ANTIBIOTIC COMPOSITION
P922L	GERMANY	96402154.7		0768376	BIO-RAD PASTEUR	SELECTIVE MEDIA FOR CULTURING AND ISOLATING GRAM NEGATIVE BACTERIA, ANTIBIOTIC COMPOSITION
P922L	ITALY	96402154.7		0768376	BIO-RAD PASTEUR	SELECTIVE MEDIA FOR CULTURING AND ISOLATING GRAM NEGATIVE BACTERIA, ANTIBIOTIC COMPOSITION
P922L	SPAIN	96402154.7		0768376	BIO-RAD PASTEUR	SELECTIVE MEDIA FOR CULTURING AND ISOLATING GRAM NEGATIVE BACTERIA, ANTIBIOTIC COMPOSITION
P922L	UNITED KINGDOM	96402154.7		0768376	BIO-RAD PASTEUR	SELECTIVE MEDIA FOR CULTURING AND ISOLATING GRAM NEGATIVE BACTERIA, ANTIBIOTIC COMPOSITION

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P922L	USA	729604		6037140	BIO-RAD PASTEUR	SELECTIVE MEDIA FOR CULTURING AND ISOLATING GRAM NEGATIVE BACTERIA, ANTIBIOTIC COMPOSITION
P958L	EUROPE	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTH TIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	AUSTRALIA	5326198	4-Dec-97	735873	BIO-RAD PASTEUR	COMPOS S SYNTH TIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	BELGIUM	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTH TIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	CANADA	2274303	4-Dec-97	2274303	BIO-RAD PASTEUR	COMPOS S SYNTH TIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	FRANCE	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTH TIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	FRANCE	9614959	5-Dec-96	9614959	BIO-RAD PASTEUR	COMPOS S SYNTH TIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	GERMANY	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTH TIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.

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P958L	ITALY	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTHIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	JAPAN	10-525293	4-Dec-97	3843136	BIO-RAD PASTEUR	COMPOS S SYNTHIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	LUXEMBOURG	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTHIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	MEXICO	995107	4-Dec-97	229632	BIO-RAD PASTEUR	COMPOS S SYNTHIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	MONACO	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTHIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	SOUTH AFRICA	9710964	5-Dec-97	9710964	BIO-RAD PASTEUR	COMPOS S SYNTHIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	SPAIN	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTHIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	SWITZERLAND	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTHIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.

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P958L	UNITED KINGDOM	97950227.5	4-Dec-97	0964871	BIO-RAD PASTEUR	COMPOS S SYNTH TIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
P958L	USA	09/308671	4-Dec-97	6867011	BIO-RAD PASTEUR	COMPOS S SYNTH TIQUES BI PITOPHIQUES UTILISABLES COMME TALONS DANS LES DOSAGES BIOLOGIQUES DE LA TROPONINE I.
BR-F001	FR	9916018	12/17/1999	9916018	Bio-Rad Innovations	DISP. ET PROCEDE DE PRELEVEMENT BIOLOGIQUE
BR-F001	US	10/168005	12/12/2000	6792305	Bio-Rad Innovations	Device and method for taking biological sample
BR-F001	JP	2001-545823	12/12/2000		Bio-Rad Innovations	Device and method for taking biological sample
BR-F001	AU	28548/01	12/12/2000	779328	Bio-Rad Innovations	Device and method for taking biological sample
BR-F001	NZ	519804	12/12/2000	519804	Bio-Rad Innovations	Device and method for taking biological sample
BR-F014	US	10/590,362	2/14/2003	7682305	BIO-RAD INNOVATIONS	Method and devices for dry loading of chromatography resins
BR-F024	US	12/438,992	9/3/2007	8268984	BIO-RAD INNOVATIONS	Detection of salmonella by real-time multiplex PCR
BR-F027	US	15/288,005	10/7/2016		BIO-RAD INNOVATIONS	BNP(1-32) epitope and antibodies directed against said epitope

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BR-F027	US	12/733,005	3/26/2010	9481720	BIO-RAD INNOVATIONS	BNP(1-32) epitope and antibodies directed against said epitope
BR-F036	Netherlands	10717693.5	3/31/2010	2417028	Bio-Rad Innovations	Dispositif de remplissage de cartes gel comportant un ioniseur
BR-F041	FR	10 51440	3/1/2010	2956866	Bio-Rad Innovations	Procédé de détection en milieu liquide de bactéries résistantes aux céphalosporines de troisième génération
BR-F044	US	15/490077	3/9/2012		Bio-Rad Innovations	STATION DE DESOPERCULAGE THERMIQUE
BR-F047	US	13/984,702	8/9/2013		BIO-RAD INNOVATIONS	COMBINATION OF BIOMARKERS FOR DETECTING AND EVALUATING A HEPATIC FIBROSIS
BR-F047	US	15/488,614	4/17/2017		BIO-RAD INNOVATIONS	COMBINATION OF BIOMARKERS FOR DETECTING AND EVALUATING A HEPATIC FIBROSIS
BR-F049	US	13/983,405	8/2/2013		BIO-RAD INNOVATIONS	Combination of biomarkers for the prognosis of response or non-response to an anti-hcv treatment
BR-F050	AU	2011373900	7/27/2011		BIO-RAD INNOVATIONS	Novel a2m fragments and applications thereof
BR-F050	CA	2842875	7/27/2011		BIO-RAD INNOVATIONS	Novel a2m fragments and applications thereof
BR-F050	DE	11776842.4	7/27/2011	2737318	BIO-RAD INNOVATIONS	Novel a2m fragments and applications thereof

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BR-F050	FR	11776842.4	7/27/2011	2737318	BIO-RAD INNOVATIONS	Novel a2m fragments and applications thereof
BR-F050	GB	11776842.4	7/27/2011	2737318	BIO-RAD INNOVATIONS	Novel a2m fragments and applications thereof
BR-F052	AU	2017301792	3/8/2013		Bio-Rad Innovations & DiaMed GmbH	Automate d'analyse médicale et procédé correspondant
BR-F055	FR	11 61981	12/20/2011	11 61981	Bio-Rad Innovations	Procédé de détection d'une infection par le virus de l'hépatite C
BR-F055	AU	2012356512	12/19/2012		Bio-Rad Innovations	Procédé de détection d'une infection par le virus de l'hépatite C
BR-F055	CA	2 859 736	12/19/2012		Bio-Rad Innovations	Procédé de détection d'une infection par le virus de l'hépatite C
BR-F055	CN	201280063508.50	12/19/2012		Bio-Rad Innovations	Procédé de détection d'une infection par le virus de l'hépatite C
BR-F055	EP	12 816737.6	12/19/2012		Bio-Rad Innovations	Procédé de détection d'une infection par le virus de l'hépatite C
BR-F055	JP	2014-548154	12/19/2012		Bio-Rad Innovations	Procédé de détection d'une infection par le virus de l'hépatite C
BR-F055	MX	MX/a/2014/007437	12/19/2012		Bio-Rad Innovations	Procédé de détection d'une infection par le virus de l'hépatite C

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BR-F055	US	14/366,368	12/19/2012		Bio-Rad Innovations	Procédé de détection d'une infection par le virus de l'hépatite C
BR-F058	AU	2015243288	4/8/2015		BIO-RAD INNOVATIONS	Marqueur de contrôle pour la mise en œuvre de procédés d'analyse sur spots
BR-F058	SG	11201608446R	4/8/2015		BIO-RAD INNOVATIONS	Marqueur de contrôle pour la mise en œuvre de procédés d'analyse sur spots
BR-F058	BR	11 2016 023366 2	4/8/2015		BIO-RAD INNOVATIONS	Marqueur de contrôle pour la mise en œuvre de procédés d'analyse sur spots
BR-F058	CA	2945040	4/8/2015		BIO-RAD INNOVATIONS	Marqueur de contrôle pour la mise en œuvre de procédés d'analyse sur spots
BR-F058	CN	201580030404.80	4/8/2015		BIO-RAD INNOVATIONS	Marqueur de contrôle pour la mise en œuvre de procédés d'analyse sur spots
BR-F058	JP	2016-561694	4/8/2015		BIO-RAD INNOVATIONS	Marqueur de contrôle pour la mise en œuvre de procédés d'analyse sur spots
BR-F058	RU	2016143732	4/8/2015		BIO-RAD INNOVATIONS	Marqueur de contrôle pour la mise en œuvre de procédés d'analyse sur spots
BR-F059	AU	2015239040	4/3/2015		BIO-RAD INNOVATIONS	Contrôles pour la mise en œuvre de procédés d'analyse multiplexe
BR-F059	SG	11201608285W	4/3/2015		BIO-RAD INNOVATIONS	Contrôles pour la mise en œuvre de procédés d'analyse multiplexe

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BR-F059	BR	11 2016 023054 0	4/3/2015		BIO-RAD INNOVATIONS	Contrôles pour la mise en œuvre de procédés d'analyse multiplexe
BR-F059	CA	2944708	4/3/2015		BIO-RAD INNOVATIONS	Contrôles pour la mise en œuvre de procédés d'analyse multiplexe
BR-F059	CN	201580024820.70	4/3/2015		BIO-RAD INNOVATIONS	Contrôles pour la mise en œuvre de procédés d'analyse multiplexe
BR-F059	JP	2016-560803	4/3/2015		BIO-RAD INNOVATIONS	Contrôles pour la mise en œuvre de procédés d'analyse multiplexe
BR-F059	RU	2016143199	4/3/2015		BIO-RAD INNOVATIONS	Contrôles pour la mise en œuvre de procédés d'analyse multiplexe
BR-F060	EP	13306815.5	12/20/2013		Bio-Rad Innovations	Method for improving the diagnosis of invasive Candida infections by FBA1 protein detection
BR-F061	CN	201580037598.40	6/30/2015		Bio-Rad Innovations	Early prediction markers of diabetic nephropathy
BR-F064	AU	2015243289	4/8/2015		BIO-RAD INNOVATIONS	Utilisation de particules absorbantes pour améliorer la détection du signal dans un procédé d'analyse
BR-F064	BR	1120160233433	4/8/2015		BIO-RAD INNOVATIONS	Utilisation de particules absorbantes pour améliorer la détection du signal dans un procédé d'analyse
BR-F064	SG	11201608448Q	4/8/2015		BIO-RAD INNOVATIONS	Utilisation de particules absorbantes pour améliorer la détection du signal dans un procédé d'analyse

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BR-F064	CA	2945043	4/8/2015		BIO-RAD INNOVATIONS	Utilisation de particules absorbantes pour améliorer la détection du signal dans un procédé d'analyse
BR-F064	CN	201580028563.40	4/8/2015		BIO-RAD INNOVATIONS	Utilisation de particules absorbantes pour améliorer la détection du signal dans un procédé d'analyse
BR-F064	JP	2016-561620	4/8/2015		BIO-RAD INNOVATIONS	Utilisation de particules absorbantes pour améliorer la détection du signal dans un procédé d'analyse
BR-F064	RU	2016143733	4/8/2015		BIO-RAD INNOVATIONS	Utilisation de particules absorbantes pour améliorer la détection du signal dans un procédé d'analyse
BR-F065	EP	15733814.6	6/9/2015		BIO-RAD INNOVATIONS	SYNERGIC COMBINATION OF BIOMARKERS FOR THE DETECTION AND EVALUATION OF HEPATIC FIBROSIS
BR-F065	KR	10-2017-7002714	6/9/2015		BIO-RAD INNOVATIONS	SYNERGIC COMBINATION OF BIOMARKERS FOR THE DETECTION AND EVALUATION OF HEPATIC FIBROSIS
BR-F065	US	15/320862	6/9/2015		BIO-RAD INNOVATIONS	SYNERGIC COMBINATION OF BIOMARKERS FOR THE DETECTION AND EVALUATION OF HEPATIC FIBROSIS
BRP00797	PCT	PCT/IB2016/050157	1/14/2016		Bio-Rad Innovations	Blood analysis systems and methods
BRP00804	PCT	PCT/EP2016/061158	5/18/2016		Bio-Rad Innovations & DiaMed GmbH	Use of a Low-Density Immiscible Compound In a Device for Detecting an Analyte in a Sample
BRP00827	US	PCT/IB2017/000086	1/25/2017		BIO-RAD INNOVATIONS & Bio-Rad Laboratories, Inc.	Digital Microbiology

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P1004L	US	10/792395	3/4/2004	6929924	BIO-RAD INNOVATIONS	C-peptide specific assay procedure