



This is to certify that the Quality Management System of:

Diagnostic BioSystems, Inc

6616 Owens Drive
Pleasanton CA 94588
United States of America

applicable to:

Design, Production, and Distribution of Antibodies, IHC Kits and Reagents for Use in Clinical Research and In Vitro Diagnostic Applications

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 13485:2016

A handwritten signature in black ink, appearing to read 'M. S. J.', is positioned above the text 'For and on behalf of NQA, USA'.

For and on behalf of NQA, USA



Certificate Number: 17307
EAC Code: 34, 12
Certified Since: January 3, 2018
Valid Until: January 2, 2024
Reissued: January 3, 2021
Cycle Issued: January 3, 2021



Agilent Technologies Singapore (International) Pte Ltd.

No. 1 Yishun Avenue 7
Singapore 768923 SINGAPORE

REPs Facility ID: F005192

UL Medical Regulatory Services of UL LLC®(UL) issues this certificate to the Firm named above, after auditing the Firm's quality management system and finding it in conformance per the defined scope with respect to:

ISO 13485:2016

with additional regulatory requirements listed on final page of this certificate.

The design, development and manufacture of antibodies, reagents and kits for in vitro diagnostics and research used in diagnosis and management of cancer, genetic testing, immune status, disease status, autoimmune status, protein metabolism, blood analytes, coagulation, transmissible agents, sexually transmissible agents and for immunological typing. The design, development, manufacture, installation and service of in vitro diagnostic instruments and software used in the diagnosis and management of cancer, genetic testing, immune status, disease status, autoimmune status, protein metabolism, blood analytes, coagulation, transmissible agents, sexually transmissible agents and for immunological typing.

With additional locations listed on Addendum: 1



Authorized by

Deborah Jennings-Conner
Global Regulatory Director
UL Life and Health Sciences
UL LLC



Check Certificate
Status: [here](#)

File Number	A12312	Cycle Start Date	July 7, 2021
Certificate Number	1690.210528	Effective Date	May 28, 2021
Initial Issue Date	July 7, 2018	Expiry Date	July 6, 2022

This quality system registration is included in UL's Directory of Registered Firms and applies to the provision of goods and/or services as specified in the scope of registration from the address(es) shown above. By issuance of this certificate the firm represents that it will maintain its registration in accordance with the applicable requirements. This certificate is not transferable and remains the property of UL Medical and Regulatory Services of UL LLC. Certificates may be verified by visiting the Online Certifications Directory on UL.com.



**UL Medical and Regulatory
Services UL, LLC is an
MDSAP Recognized
Auditing Organization**

UL LLC
333 Pfingsten Road
Northbrook, IL 60062-2096 USA



Agilent Technologies Singapore (International) Pte Ltd.

No. 1 Yishun Avenue 7
Singapore 768923 SINGAPORE

REPs Facility ID: F005192

Addendum 1

2-1

REPs Facility ID: **F001394**

Agilent Technologies Denmark ApS
Produktionsvej 42
Glostrup DK-2600 DENMARK

Performing: Design, Manufacturing, QA, Logistics

File Number	A12312	Cycle Start Date	July 7, 2021
Certificate Number	1690.210528	Effective Date	May 28, 2021
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Additional Regulatory Requirements

Australia:

- Therapeutic Goods (Medical Devices) Regulations, 2002, Schedule 3 Part 1 (excluding Part 1.6) – Full Quality Assurance Procedure

Brazil:

- RDC ANVISA n. 16/2013
- RDC ANVISA n. 23/2012
- RDC ANVISA n. 67/2009

Canada:

- Medical Devices Regulations – Part 1- SOR 98/282

Japan:

- MHLW Ministerial Ordinance 169, Article 4 to Article 68
- PMD Act (as applicable)

United States:

- 21 CFR 820
- 21 CFR 803
- 21 CFR 806
- 21 CFR 807 – Subparts A to D
- 21 CFR 821 (where applicable)

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**UL Medical and Regulatory
Services UL, LLC is an
MDSAP Recognized
Auditing Organization**

UL LLC
333 Pfingsten Road
Northbrook, IL 60062-2096 USA

CERTIFICATE OF REGISTRATION



Bio SB, Inc.

**5385 Hollister Avenue Building 8, #108
Santa Barbara, California 93111 USA**

American Global Standards, LLC (AGS) issues this certificate to the firm named above, having assessed and approved the firm's Quality Management system and finding the system conforms to the standards of:

ISO 13485:2016

The Quality Management System is applicable to the following:

**Research & Development, Manufacturing, Distribution & Sales of
IVD Medical Devices & Diagnostic Reagents for Immunohistochemistry
(IHC), Immunocytochemistry (ICC), Fluorescent in situ Hybridization
(FISH), Chromogenic in situ Hybridization (CISH) Technologies
for Applications in Molecular Pathology, Cancer Research,
Microbiology, Immunology & Genetics**

This approval is subject to the firm maintaining its system to the required standards, which will be monitored by AGS. In the issuance of this certificate, AGS assumes no liability to any party other than the firm named above, and then only in accordance with the agreed upon Quality System Assessment Agreement.

Certification Number: AGS-US-012313-2-5
Original Approval: January 23, 2013
Date of Issue: January 09, 2020
Date of Expiration: January 22, 2022


For and On Behalf of American Global Standards, LLC
Stephen Keneally, President





Bio SB, Inc.
69 Santa Felicia Drive
Santa Barbara, California 93117 USA

*American Global Standards, LLC issues this certificate to the firm named above,
having assessed and approved the firm's Quality Management System and finding the system
conforms to the standards of:*

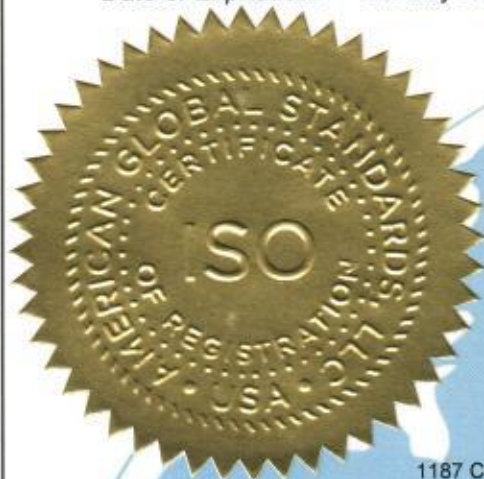
ISO 13485:2016

The Quality Management System is applicable to the following:

**Research & Development, Manufacturing, Distribution & Sales of IVD
Medical Devices & Diagnostic Reagents for Immunohistochemistry
(IHC), Immunocytochemistry (ICC), Fluorescent *in situ* Hybridization
(FISH), Chromogenic *in situ* Hybridization (CISH), and Technologies
for Applications in Molecular Pathology, Cancer Research,
Microbiology, Immunology & Genetics**

*This approval is subject to the firm maintaining its system to the required standards, which will be
monitored by AGS. In the issuance of this certificate, AGS assumes no liability to any party other
than the firm named above, and then only in accordance with the agreed upon
Quality System Assessment Agreement.*

Certification Number: AGS-US-012313-2-3
Original Approval: January 23, 2013
Date of Issue: January 23, 2019
Date of Expiration: January 22, 2022

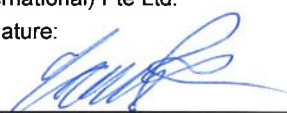



For and On Behalf of American Global
Standards, LLC

1187 Coast Village Road, Suite #495, Montecito, CA 93108 USA
Tel: 617-838-4648
www.americanglobal.org ♦ info@americanglobal.org



EC DECLARATION OF CONFORMITY

Legal Manufacturer:	Agilent Technologies Singapore (International) Pte Ltd. No. 1 Yishun Avenue 7 Singapore, 768923		
European Representative:	Agilent Technologies Denmark ApS Produktionsvej 42 2600 Glostrup Denmark		
Product:	Please see attached list dated 2020 November 26		
Code:	Please see attached list dated 2020 November 26		
Classification:	☒ Annex II, List B ☐ Self-Declaration		
Conformity Assessment Route:	☒ Annex IV ☐ Annex III		
GMDN Code and Product Term:	Please see attached list dated 2020 November 26		
This declaration of conformity is issued under the sole responsibility of the manufacturer. We herewith declare that the above-mentioned product meets the provisions of the Directive 98/79/EC of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices. All supporting documentation is retained at the premises of the manufacturer. This declaration is based upon a review that the specific requirements concerning: 1. The preparation of the required technical documentation; 2. The implementation of the specified principles of quality assurance, and; 3. The implementation of a systematic procedure for Post-Market Vigilance and Surveillance; have been satisfactorily fulfilled and that the product is not intended for self-testing.			
List of Harmonised Standards used in full or part:	- EN ISO 13485 - EN ISO 14971 - EN ISO 18113-2 - EN ISO 15223-1 - EN ISO 23640		
Notified Body:	(Applies only for Annex II, List B products) Polish Centre for Testing and Certification 469 Puławska Street 02-844 Warsaw Poland Notified Body no. 1434		
(EC) Certificate:	(Applies only for Annex II, List B products) EC Certificate Number 1434-IVDD-390/2020		
Place:	Glostrup, Denmark		
Signed for and on the behalf of Agilent Technologies Singapore (International) Pte Ltd.		Name:	Lasse Post Møller
Signature: 		Position:	Manager, Regulatory Affairs
		Date:	2020 November 26

List of products

Product:	FLEX Monoclonal Mouse Anti- Cytomegalovirus Clones CCH2 + DDG9 Ready-to-Use (Dako Omnis)
Code:	GA752
GMDN Code and Product Term:	62756 Cytomegalovirus (CMV) antigen IVD, antibody

Product:	FLEX Monoclonal Mouse Anti-Cytomegalovirus Clones CCH2 + DDG9 Ready-to-Use (Link)
Code:	IR752
GMDN Code and Product Term:	62756 Cytomegalovirus (CMV) antigen IVD, antibody

Product:	FLEX Monoclonal Mouse Anti-Cytomegalovirus Clones CCH2 + DDG9 Ready-to-Use (Dako Autostainer/ Autostainer Plus)
Code:	IS752
GMDN Code and Product Term:	62756 Cytomegalovirus (CMV) antigen IVD, antibody

Product:	Monoclonal Mouse Anti-Human Prostate-Specific Antigen Clone ER-PR8
Code:	M0750
GMDN Code and Product Term:	63066 Free (unbound) prostate specific antigen (PSA) IVD, antibody

Product:	Monoclonal Mouse Anti- Cytomegalovirus Clones CCH2 + DDG9
Code:	M0854
GMDN Code and Product Term:	62756 Cytomegalovirus (CMV) antigen IVD, antibody

Place:	Glostrup, Denmark	
Signed for and on the behalf of Agilent Technologies Singapore (International) Pte Ltd.	Name:	Lasse Post Møller
Signature:	Position:	Manager, Regulatory Affairs
	Date:	2020 November 26

EC DECLARATION OF CONFORMITY

Legal Manufacturer:	Agilent Technologies, Inc. 5301 Stevens Creek Blvd. Santa Clara, CA 95051, USA		
European Representative:	Agilent Technologies Denmark ApS Produktionsvej 42 2600 Glostrup Denmark		
Product:	Please see attached list dated 2020 November 26		
Code:	Please see attached list dated 2020 November 26		
Classification:	☐ Annex II, List B ☒ Self-Declaration		
Conformity Assessment Route:	☐ Annex IV ☒ Annex III		
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List of Harmonised Standards used in full or part:	• EN ISO 13485 • EN ISO 14971 • EN ISO 18113-1 • EN ISO 18113-2 • EN ISO 15223-1 • EN ISO 23640 • EN ISO 62366-1		
Notified Body:	(Applies only for Annex II, List B products)		
(EC) Certificate:	(Applies only for Annex II, List B products)		
Place:	Glostrup, Denmark		
Signed for and on the behalf of Agilent Technologies Singapore (International) Pte Ltd.		Name:	Lasse Post Møller
Signature: 		Position:	Manager, Regulatory Affairs
		Date:	2020 November 26

Product Code	Product Name	GMDN Code
GA079	FLEX Monoclonal Mouse Anti-Human MLH1 Clone ES05 (Dako Omnis) Ready to Use	57423
GA085	FLEX Monoclonal Mouse Anti-Human MSH2 Clone FE11 (Dako Omnis) Ready to Use	57428
GA086	FLEX Monoclonal Rabbit Anti-Human MSH6 Clone EP49 (Dako Omnis) Ready to Use	57433
GA087	FLEX Monoclonal Rabbit Anti-Human PMS2 Clone EP51 (Dako Omnis) Ready to Use	62839
GC806	EnVision FLEX DAB Enhancer (Dako Omnis)	57771
GE006	PD-L1 IHC 22C3 pharmDX (Dako Omnis)	61934
IR068	FLEX Monoclonal Mouse Anti-Human Progesterone Receptor, Clone PgR 636, Ready-to-Use (Link)	57210
IR084	FLEX Monoclonal Rabbit Anti-Human Estrogen Receptor α , Clone EP1, Ready-to-Use (Link)	57210
IS068	FLEX Monoclonal Mouse Anti-Human Progesterone Receptor, Clone PgR 636, Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57210
IS084	FLEX Monoclonal Rabbit Anti-Human Estrogen Receptor α , Clone EP1, Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57210
M0630	Monoclonal Mouse Anti-Human Cytokeratin, High Molecular Weight, Clone 34 β E 12	57079
M0634	Monoclonal Mouse Anti-Human Melanosome, Clone HMB45	57403
M3568	Monoclonal Mouse Anti-Human Progesterone Receptor, Clone PgR 1294	57210
M3569	Monoclonal Mouse Anti-Human Progesterone Receptor, Clone PgR 636	57210
M3643	Monoclonal Rabbit Anti-Human Estrogen Receptor α , Clone EP1	57210
M3653	Monoclonal Mouse Anti-Human PD-L1, Clone 22C3	62046
SK005	PD-L1 IHC 28-8 pharmDx	61934
SK006	PD-L1 IHC 22C3 pharmDx	61934
T1391	PD-L 1 Control Slides	64002

EC DECLARATION OF CONFORMITY

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Notified Body:	(Applies only for Annex II, List B products)		
(EC) Certificate:	(Applies only for Annex II, List B products)		
Place:	Glostrup, Denmark		
Signed for and on the behalf of Agilent Technologies Singapore (International) Pte Ltd.		Name:	Lasse Post Møller
Signature: 		Position:	Manager, Regulatory Affairs
		Date:	2020 November 26

Product Code	Product Description	GMDN Code
A0001	Polyclonal Rabbit Anti-Human Albumin	56766
A0002	Polyclonal Rabbit Anti-Human Prealbumin	57532
A0008	Polyclonal Rabbit Anti-Human Alpha-1-Fetoprotein	56770
A0012	Polyclonal Rabbit Anti-Human Alpha-1-Antitrypsin	62767
A0021	Polyclonal Rabbit Anti-Human Gc-Globulin	53961
A0024	Polyclonal Rabbit Anti-Human Tau	57642
A0030	Polyclonal Rabbit Anti-Human Haptoglobin	62809
A0040	Polyclonal Rabbit Anti-Human Retinol-Binding Protein	62810
A0061	Polyclonal Rabbit Anti-Human Transferrin	57675
A0062	Polyclonal Rabbit Anti-Human C3c Complement	57060
A0063	Polyclonal Rabbit Anti-Human C3d Complement	57060
A0072	Polyclonal Rabbit Anti-Human Beta-2-Microglobulin	56843
A0080	Polyclonal Rabbit Anti-Human Fibrinogen	57220
A0082	Polyclonal Rabbit Anti-Human Von Willebrand Factor	57054
A0092	Polyclonal Rabbit Anti-Human IgA	57310
A0093	Polyclonal Rabbit Anti-Human IgD	57312
A0094	Polyclonal Rabbit Anti-Human IgE	57314
A0099	Polyclonal Rabbit Anti-Human Lysozyme EC 3.2.1.17	57364
A0100	Polyclonal Rabbit Anti-Human Kappa Free Light Chains	57325
A0101	Polyclonal Rabbit Anti-Human Lambda Free Light Chains	57325
A0136	Polyclonal Rabbit Anti-Human C1q Complement	57058
A0146	Polyclonal Rabbit Anti-Human Gelsolin	62829
A0190	Polyclonal Rabbit Anti-Human IgA, IgG, IgM	57310
A0191	Polyclonal Rabbit Anti-Human Kappa Light Chains	57325
A0192	Polyclonal Rabbit Anti-Human Kappa Light Chains	57325
A0193	Polyclonal Rabbit Anti-Human Lambda Light Chains	57325
A0194	Polyclonal Rabbit Anti-Human Lambda Light Chains	57325
A0206	Polyclonal Rabbit Anti-Human Serum	63039
A0231	Polyclonal Rabbit Anti-Human Chorionic Gonadotropin	57299
A0245	Polyclonal Rabbit Anti-Human Fibronectin	57222
A0251	Polyclonal Rabbit Anti-Human Thyroglobulin	57656
A0262	Polyclonal Rabbit Anti-Human IgA	57310
A0384	Polyclonal Rabbit Anti-Human Protein S	63043
A0398	Polyclonal Rabbit Anti-Human Myeloperoxidase	57457

Product Code	Product Description	GMDN Code
A0423	Polyclonal Rabbit Anti-Human IgG	57316
A0424	Polyclonal Rabbit Anti-Human IgG	57316
A0425	Polyclonal Rabbit Anti-Human IgM	57318
A0426	Polyclonal Rabbit Anti-Human IgM	57318
A0452	Polyclonal Rabbit Anti-Human CD3	56926
A0485	Polyclonal Rabbit Anti-Human c-erbB-2 Oncoprotein	57047
A0568	Polyclonal Rabbit Anti-Human Gastrin	57236
A0576	Polyclonal Rabbit Anti-Human Calcitonin	56870
B0114	Polyclonal Rabbit Anti- Herpes Simplex Virus Type 1	62872
B0357	Polyclonal Rabbit Anti- Escherichia Coli	50950
B0471	Polyclonal Rabbit Anti- Helicobacter Pylori	50996
C0222	Polyclonal Rabbit Anti-Human Kappa Light Chains/APC Rabbit F(ab') ₂	57325
C7066	Monoclonal Mouse Anti-Human CD19/RPE-Cy5 Clone HD37	56952
C7067	Monoclonal Mouse Anti-Human CD3/RPE-Cy5 Clone UCHT1	56926
C7099	Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen/RPE-Cy5 Clone T29/33	56988
C7224	Monoclonal Mouse Anti-Human CD19/APC Clone HD37	56952
C7225	Monoclonal Mouse Anti-Human CD3/APC Clone UCHT1	56926
C7226	Monoclonal Mouse Anti-Human CD4/APC Clone MT310	56928
C7227	Monoclonal Mouse Anti-Human CD8/APC Clone DK25	56936
C7230	Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen/APC Clone T29/33	56988
C7238	Monoclonal Mouse Anti-Human CD34 Class III/APC Clone BIRMA-K3	56974
C7242	Monoclonal Mouse Anti-Human CD5/APC Clone DK23	56930
C7244	Monoclonal Mouse Anti-Human CD117, c-kit/APC Clone 104D2	57034
C7246	Monoclonal Mouse Anti-Human Myeloperoxidase/APC Clone MPO-7	57457
C7252	Monoclonal Mouse Anti-Human CD79 α /APC Clone HM57	57018
C7256	Monoclonal Mouse Anti-Human CD138/APC Clone MI15	57036
C7278	Monoclonal Mouse Anti-Human CD64, Fc Gamma Receptor I/APC Clone 10.1	57006
C7280	Monoclonal Mouse Anti-Human CD61, Platelet Glycoprotein IIIa/APC Clone Y2/51	57004
C7281	Monoclonal Mouse Anti-Human CD22/APC Clone 4KB128	56958
CS700	Dako Hematoxylin	42671
CS701	Dako Eosin	43729
CS702	Dako Bluing Buffer	43587
CS703	Dako Mounting Medium	43550
CS704	Dako Coverglass 24 x 50 mm, 1000 pcs	15687

Product Code	Product Description	GMDN Code
CS705	Dako Toluene-Free Mounting Medium, 500 mL	43550
CS707	Dako Differentiation Solution	43606
CS708	Dako Gill's 3 Hematoxylin	42671
CS709	Dako Harris Hematoxylin	42671
CS710	Dako Eosin Y Phloxine B	43727
CS711	Dako Modified Eosin Y	43729
D0306	Polyclonal Swine Anti- Rabbit Immunoglobulins/AP	57780
D0314	Polyclonal Rabbit Anti- Mouse Immunoglobulins/AP	57780
D0336	Polyclonal Rabbit Anti-Human IgG/AP	57316
E0413	Polyclonal Rabbit Anti- Mouse Immunoglobulins/ Biotinylated Rabbit F(ab') ₂	57780
F0054	Polyclonal Swine Anti- Rabbit Immunoglobulins/ FITC Swine F(ab') ₂	57316
F0058	Polyclonal Rabbit Anti-Human IgM/FITC Rabbit F(ab') ₂	57318
F0111	Polyclonal Rabbit Anti-Human Fibrinogen/FITC	57220
F0117	Polyclonal Rabbit Anti-Human Albumin/FITC	56766
F0169	Polyclonal Rabbit Anti-Human C4c Complement/FITC	57062
F0185	Polyclonal Rabbit Anti-Human IgG/FITC Rabbit F(ab') ₂	57316
F0188	Polyclonal Rabbit Anti-Human IgA/FITC Rabbit F(ab') ₂	57310
F0189	Polyclonal Rabbit Anti-Human IgD/FITC Rabbit F(ab') ₂	57312
F0198	Polyclonal Rabbit Anti-Human Kappa Light Chains/FITC	57325
F0199	Polyclonal Rabbit Anti-Human Lambda Light Chains/FITC	57325
F0200	Polyclonal Rabbit Anti-Human IgA, IgG, IgM, Kappa, Lambda/FITC	57325
F0201	Polyclonal Rabbit Anti-Human C3c Complement/FITC	57060
F0202	Polyclonal Rabbit Anti-Human IgG/FITC	57316
F0203	Polyclonal Rabbit Anti-Human IgM/FITC	57318
F0204	Polyclonal Rabbit Anti-Human IgA/FITC	57310
F0205	Polyclonal Swine Anti- Rabbit Immunoglobulins/ FITC	57780
F0254	Polyclonal Rabbit Anti-Human C1q Complement/FITC	57058
F0261	Polyclonal Rabbit Anti- Mouse Immunoglobulins/ FITC	57780
F0313	Polyclonal Rabbit Anti- Mouse Immunoglobulins/ FITC Rabbit F(ab') ₂	57316
F0315	Polyclonal Rabbit Anti-Human IgG/FITC Rabbit F(ab') ₂	57316
F0316	Polyclonal Rabbit Anti-Human IgA/FITC Rabbit F(ab') ₂	57310
F0317	Polyclonal Rabbit Anti-Human IgM/FITC Rabbit F(ab') ₂	57318
F0372	Polyclonal Rabbit Anti-Human Lysozyme EC 3.2.1.17/FITC	57364
F0434	Polyclonal Rabbit Anti-Human Kappa Light Chains/FITC Rabbit F(ab') ₂	57325
F0435	Polyclonal Rabbit Anti-Human Lambda Light Chains/FITC Rabbit F(ab') ₂	57325

Product Code	Product Description	GMDN Code
F0479	Polyclonal Goat Anti- Mouse Immunoglobulins/ FITC Goat F(ab') ₂	57316
F0713	Monoclonal Mouse Anti-Human CD11c, Protein 150,95/ FITC Clone KB90	56942
F0714	Monoclonal Mouse Anti-Human Myeloperoxidase/FITC Clone MPO-7	57457
F0765	Monoclonal Mouse Anti-Human CD8/FITC Clone DK25	56936
F0766	Monoclonal Mouse Anti-Human CD4/FITC Clone MT310	56928
F0767	Monoclonal Mouse Anti-Human CD2/FITC Clone MT910	56924
F0768	Monoclonal Mouse Anti-Human CD19/FITC Clone HD37	56952
F0788	Monoclonal Mouse Anti-Human Ki-67 Antigen/FITC Clone Ki-67	57338
F0789	Monoclonal Mouse Anti-Human CD7/FITC Clone DK24	56934
F0795	Monoclonal Mouse Anti-Human CD5/FITC Clone DK23	56930
F0799	Monoclonal Mouse Anti-Human CD20/FITC Clone B-Ly1	56954
F0800	Monoclonal Mouse Anti-Human CD45R0/FITC Clone UCHL1	56992
F0801	Monoclonal Mouse Anti-Human CD25, Interleukin-2 Receptor/FITC Clone ACT-1	56962
F0803	Monoclonal Mouse Anti-Human CD61, Platelet Glycoprotein IIIa/FITC Clone Y2/51	57004
F0817	Monoclonal Mouse Anti-Human HLA-DP, DQ, DR Antigen/ FITC Clone CR3/43	62899
F0818	Monoclonal Mouse Anti-Human CD3/FITC Clone UCHT1	56926
F0826	Monoclonal Mouse Anti-Human CD10/FITC Clone SS2/36	56938
F0829	Monoclonal Mouse Anti-Human CD71, Transferrin Receptor/FITC Clone Ber-T9	57014
F0830	Monoclonal Mouse Anti-Human CD15/FITC Clone C3D-1	56948
F0831	Monoclonal Mouse Anti-Human CD13/FITC Clone WM-47	56944
F0832	Monoclonal Mouse Anti-Human CD33/FITC Clone WM-54	56972
F0844	Monoclonal Mouse Anti-Human CD14/FITC Clone TÜK4	56946
F0849	Monoclonal Mouse Anti-Human CD30/FITC Clone Ber-H2	56968
F0860	Monoclonal Mouse Anti-Human Epithelial Antigen/FITC Clone Ber-EP4	57190
F0861	Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen/FITC Clone T29/33	56988
F0870	Monoclonal Mouse Anti-Human CD235a, Glycophorin A/ FITC Clone JC159	57040
F7011	Monoclonal Mouse Anti-Human CD16, Fc Gamma Receptor III/FITC Clone DJ130c	56950
F7060	Monoclonal Mouse Anti-Human CD22/FITC Clone 4KB128	56958
F7062	Monoclonal Mouse Anti-Human CD23/FITC Clone MHM6	56960
F7081	Monoclonal Mouse Anti-Human CD34 Class III/FITC Clone BIRMA-K3	56974
F7088	Monoclonal Mouse Anti-Human CD41, Platelet Glycoprotein IIb/FITC Clone 5B12	56980
F7101	Monoclonal Mouse Anti-Human CD38/FITC Clone AT13/5	56978
F7102	Monoclonal Mouse Anti-Human CD43/FITC Clone DF-T1	56984
F7110	Monoclonal Mouse Anti-Human B Cell/FITC Clone FMC7	56816
F7112	Monoclonal Mouse Anti-Human CD66abce/FITC Clone Kat4c	57008

Product Code	Product Description	GMDN Code
F7134	Monoclonal Mouse Anti-Human CD24/FITC Clone SN3	62427
F7135	Monoclonal Mouse Anti-Human CD68/FITC Clone KP1	57010
F7137	Monoclonal Mouse Anti-Human CD79 β /FITC Clone SN8	57020
F7138	Monoclonal Mouse Anti-Human CD103, Mucosa Lymphocyte Antigen/FITC Clone Ber-ACT8	57030
F7139	Monoclonal Mouse Anti-Human Terminal Deoxynucleotidyl Transferase/FITC Clone HT-6	57644
F7141	Monoclonal Mouse Anti-Human CD1a/FITC Clone NA1/34	56922
F7149	Monoclonal Mouse Anti-Human Plasma Cell/FITC Clone VS38c	57522
F7266	Monoclonal Mouse Anti-Human HLA-DR Antigen/FITC Clone AB3	62899
F7270	Monoclonal Mouse Anti-Human CD57/FITC Clone TB01	57000
F7276	Monoclonal Mouse Anti-Human CD7/FITC Clone CBC.37	56934
FR044	MultiMix Dual-Colour Reagent Anti-Human Lambda Light Chains/FITC Anti-Human CD19/RPE	57325
FR048	MultiMix Dual-Colour Reagent Anti-Human Kappa Light Chains/FITC Anti-Human CD19/RPE	57325
FR481	MultiMix Dual-Colour Reagent Anti-Human Kappa Light Chains/FITC Anti-Human Lambda Light Chains/RPE	57325
FR700	MultiMix Dual-Colour Reagent Anti-Human CD45/FITC Anti-Human CD14/RPE	56917
FR729	MultiMix Dual-Colour Reagent Anti-Human CD5/FITC Anti-Human CD20/RPE	56917
FR866	MultiMix Dual-Colour Reagent Anti-Human CD3/FITC Anti-Human CD19/RPE	56917
FR867	MultiMix Dual-Colour Reagent Anti-Human HLA-DP, DQ, DR Antigen/FITC Anti-Human CD3/RPE	61272
FR868	MultiMix Dual-Colour Reagent Anti-Human CD4/FITC Anti-Human CD8/RPE	56917
FR875	MultiMix Dual-Colour Reagent Anti-Human CD3/FITC Anti-Human CD4/RPE	56917
FR881	MultiMix Dual-Colour Reagent Anti-Human CD3/FITC Anti-Human CD8/RPE	56917
FR882	MultiMix Dual-Colour Reagent Anti-Human CD5/FITC Anti-Human CD19/RPE	56917
FR883	MultiMix Dual-Colour Reagent Anti-Human CD10/FITC Anti-Human CD19/RPE	56917
FR894	MultiMix Dual-Colour Reagent Anti-Human CD2/FITC Anti-Human CD19/RPE	56917
GA500	FLEX Polyclonal Rabbit Anti-Human Alpha-1-Fetoprotein Ready-to-Use (Dako Omnis)	56770
GA503	FLEX Polyclonal Rabbit Anti-Human CD3 Ready-to-Use (Dako Omnis)	56926
GA504	FLEX Polyclonal Rabbit Anti- S100 Ready-to-Use (Dako Omnis)	60649
GA505	FLEX Polyclonal Rabbit Anti-Human Alpha-1-Antitrypsin Ready-to-Use (Dako Omnis)	62767
GA506	FLEX Polyclonal Rabbit Anti-Human Kappa Light Chains Ready-to-Use (Dako Omnis)	57325
GA507	FLEX Polyclonal Rabbit Anti-Human Lambda Light Chains Ready-to-Use (Dako Omnis)	57325
GA508	FLEX Polyclonal Rabbit Anti-Human Chorionic Gonadotropin Ready-to-Use (Dako Omnis)	57299

Product Code	Product Description	GMDN Code
GA509	FLEX Polyclonal Rabbit Anti-Human Thyroglobulin Ready-to-Use (Dako Omnis)	57656
GA510	FLEX Polyclonal Rabbit Anti-Human IgA Ready-to-Use (Dako Omnis)	54979
GA511	FLEX Polyclonal Rabbit Anti-Human Myeloperoxidase Ready-to-Use (Dako Omnis)	57457
GA512	FLEX Polyclonal Rabbit Anti-Human IgG, RTU (Dako Omnis)	57316
GA513	FLEX Polyclonal Rabbit Anti-Human IgM, Ready-to-Use (Dako Omnis)	57318
GA515	FLEX Polyclonal Rabbit Anti-Human Calcitonin Ready-to-Use (Dako Omnis)	56870
GA519	FLEX Polyclonal Rabbit Anti-Human Gastrin Ready-to-Use (Dako Omnis)	57236
GA521	FLEX Polyclonal Rabbit Anti- Herpes Simplex Virus Type 1 Ready-to-Use (Dako Omnis)	62872
GA523	FLEX Polyclonal Rabbit Anti- Helicobacter Pylori Ready-to-Use (Dako Omnis)	50996
GA524	FLEX Polyclonal Rabbit Anti- Glial Fibrillary Acidic Protein Ready-to-Use (Dako Omnis)	57238
GA527	FLEX Polyclonal Rabbit Anti-Human Von Willebrand Factor Ready-to-Use (Dako Omnis)	57054
GA602	FLEX Monoclonal Mouse Anti-Human CD30, Clone Ber-H2, Ready-To-Use (Dako Omnis)	56968
GA604	FLEX Monoclonal Mouse Anti-Human CD20cy Clone L26 Ready-to-Use (Dako Omnis)	56954
GA605	FLEX Monoclonal Mouse Anti-Human Amyloid A Clone mc1 Ready-to-Use (Dako Omnis)	56775
GA607	FLEX Monoclonal Mouse Anti-Human Neurofilament Protein Clone 2F11 Ready-to-Use (Dako Omnis)	57481
GA609	FLEX Monoclonal Mouse Anti-Human CD68 Clone KP1 Ready-to-Use (Dako Omnis)	57010
GA610	FLEX Monoclonal Mouse Anti-Human CD31 Endothelial Cell Clone JC70A Ready-to-Use (Dako Omnis)	56970
GA611	FLEX Monoclonal Mouse Anti-Human Smooth Muscle Actin, Clone 1A4, Ready-to-Use (Dako Omnis)	57581
GA613	FLEX Monoclonal Mouse Anti-Human CD68 Clone PG-M1 Ready-to-Use (Dako Omnis)	57010
GA615	FLEX Monoclonal Mouse Anti-Human Cytokeratin 19 Clone RCK108 Ready-to-Use (Dako Omnis)	57079
GA616	FLEX Monoclonal Mouse Anti-Human p53 Protein Clone DO-7 Ready-to-Use (Dako Omnis)	57515
GA618	FLEX Monoclonal Mouse Anti-Human Cytokeratin 18 Clone DC 10 Ready-to-Use (Dako Omnis)	57079
GA619	FLEX Monoclonal Mouse Anti-Human Cytokeratin 7 Clone OV-TL 12/30 Ready-to-Use (Dako Omnis)	57079
GA621	FLEX Monoclonal Mouse Anti-Human CD79α Clone JCB117 Ready-to-Use (Dako Omnis)	57018
GA622	FLEX Monoclonal Mouse Anti-Human Carcinoembryonic Antigen Clone II-7 Ready-to-Use (Dako Omnis)	56895
GA623	FLEX Monoclonal Mouse Anti-Human CD8 Clone C8/144B Ready-to-Use (Dako Omnis)	56936
GA624	FLEX Monoclonal Mouse Anti-Human Hepatocyte Clone OCH1E5 Ready-to-Use (Dako Omnis)	57275

Product Code	Product Description	GMDN Code
GA625	FLEX Monoclonal Mouse Anti-Human BCL6 Protein Clone PG-B6p Ready-to-Use (Dako Omnis)	56828
GA626	FLEX Monoclonal Mouse Anti-Human Ki-67 Antigen Clone MIB-1 Ready-to-Use (Dako Omnis)	57338
GA629	FLEX Monoclonal Mouse Anti-Human Epithelial Membrane Antigen, Clone E29, Ready-to-Use (Dako Omnis)	57195
GA630	FLEX Monoclonal Mouse Anti- Vimentin Clone V9 Ready-to-Use (Dako Omnis)	57705
GA632	FLEX Monoclonal Mouse Anti-Human CD34 Class II Clone QBEnd 10 Ready-to-Use (Dako Omnis)	56974
GA636	FLEX Monoclonal Mouse Anti-Human CD43 Clone DF-T1 Ready-to-Use (Dako Omnis)	56984
GA637	FLEX Monoclonal Mouse Anti-Human Epithelial Antigen Clone Ber-EP4 Ready-to-Use (Dako Omnis)	57190
GA641	FLEX Monoclonal Mouse Anti-Human CD246, ALK Protein Clone ALK1 Ready-to-Use (Dako Omnis)	56791
GA642	FLEX Monoclonal Mouse Anti-Human CD138 Clone MI15 Ready-to-Use (Dako Omnis)	57036
GA643	FLEX Monoclonal Mouse Anti-Human CD7 Clone CBC.37 Ready-to-Use (Dako Omnis)	56934
GA644	FLEX Monoclonal Mouse Anti-Human MUM1 Protein Clone MUM1p Ready-to-Use (Dako Omnis)	57440
GA647	FLEX Monoclonal Mouse Anti-Human CD57, Clone TB01, Ready-to-Use (Dako Omnis)	57000
GA648	FLEX Monoclonal Mouse Anti-Human CD10 Clone 56C6 Ready-to-Use (Dako Omnis)	56938
GA650	FLEX Monoclonal Mouse Anti-Human B-Cell-Specific Activator Protein Clone DAK-Pax5 Ready-to-Use (Dako Omnis)	56811
GA651	FLEX Monoclonal Mouse Anti-Human CD2 Clone AB75 Ready-to-Use (Dako Omnis)	56924
GA652	FLEX Monoclonal Mouse Anti-Human Nucleophosmin Clone 376 Ready-to-Use (Dako Omnis)	62781
GA656	FLEX Monoclonal Mouse Anti-Human CD19, Clone LE-CD19, Ready-to-Use (Dako Omnis)	56952
GA659	FLEX Monoclonal Rabbit Anti-Human ERG Clone EP111 Ready-to-Use (Dako Omnis)	62768
GA660	FLEX Monoclonal Mouse Anti-Human Synaptophysin, Clone DAK-SYNAP, Ready-to-Use (Dako Omnis)	57626
GA662	FLEX Monoclonal Mouse Anti-Human p63 Protein Clone DAK-p63 Ready-to-Use (Dako Omnis)	57517
GA701	FLEX Monoclonal Mouse Anti-Human CA 125 Clone M11 Ready-to-Use (Dako Omnis)	56891
GA702	FLEX Monoclonal Mouse Anti-Human Beta-Catenin Clone β -Catenin-1 Ready-to-Use (Dako Omnis)	56911
GA751	FLEX Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen Clones 2B11 + PD7/26 Ready-to-Use (Dako Omnis)	56988
GA777	FLEX Monoclonal Mouse Anti-Human Cytokeratin 20 Clone Ks20.8 Ready-to-Use (Dako Omnis)	57079
GA780	FLEX Monoclonal Mouse Anti-Human Cytokeratin 5/6 Clone D5/16 B4 Ready-to-Use (Dako Omnis)	57079

Product Code	Product Description	GMDN Code
GA781	FLEX Monoclonal Mouse Anti-Human CD23 Clone DAK-CD23 Ready-to-Use (Dako Omnis)	56960
GC201	Dako Omnis Small Vial, 2 mL	N/A
GC202	Dako Omnis Large Vial, 30 mL	N/A
GC206	Dako Omnis Vial with Mixing Ball, 2 mL	N/A
GC807	Wash Buffer (20x) (Dako Omnis)	57784
GC808	Hematoxylin (Dako Omnis)	42671
GE001	HercepTest™ mAb pharmDx (Dako Omnis)	43270
GM300	ISH Ethanol Solution 96% (Dako Omnis)	57724
GM301	ISH Pre-Treatment Solution (20x) (Dako Omnis)	58236
GM302	ISH Pepsin (Dako Omnis)	42703
GM303	ISH Stringent Wash Buffer (20x) (Dako Omnis)	62508
GM304	Fluorescence Mounting Medium (Dako Omnis)	43550
GM333	HER2 IQFISH pharmDx (Dako Omnis)	60257
GV800	EnVision FLEX, High pH (Dako Omnis)	57767
GV804	EnVision FLEX Target Retrieval Solution High pH (50x) (Dako Omnis)	57770
GV805	EnVision FLEX Target Retrieval Solution Low pH (50x) (Dako Omnis)	57770
GV809	EnVision FLEX+ Rabbit LINKER (Dako Omnis)	57782
GV821	EnVision FLEX+ Mouse LINKER (Dako Omnis)	57782
GV823	EnVision FLEX Mini Kit, High pH (Dako Omnis)	57767
GV825	EnVision FLEX DAB+ Substrate Chromogen System (Dako Omnis)	57771
GV900	EnVision FLEX HRP Magenta, High pH (Dako Omnis)	57767
GV925	EnVision FLEX HRP Magenta Substrate Chromogen System (Dako Omnis)	57771
IR500	FLEX Polyclonal Rabbit Anti-Human Alpha-1-Fetoprotein Ready-to-Use (Link)	56770
IR503	FLEX Polyclonal Rabbit Anti-Human CD3 Ready-to-Use (Link)	56926
IR504	FLEX Polyclonal Rabbit Anti- S100 Ready-to-Use (Link)	60649
IR505	FLEX Polyclonal Rabbit Anti-Human Alpha-1-Antitrypsin Ready-to-Use (Link)	62767
IR506	FLEX Polyclonal Rabbit Anti-Human Kappa Light Chains Ready-to-Use (Link)	57325
IR507	FLEX Polyclonal Rabbit Anti-Human Lambda Light Chains Ready-to-Use (Link)	57325
IR508	FLEX Polyclonal Rabbit Anti-Human Chorionic Gonadotropin Ready-to-Use (Link)	57299
IR509	FLEX Polyclonal Rabbit Anti-Human Thyroglobulin Ready-to-Use (Link)	57656
IR510	FLEX Polyclonal Rabbit Anti-Human IgA Ready-to-Use (Link)	57310
IR511	FLEX Polyclonal Rabbit Anti-Human Myeloperoxidase Ready-to-Use (Link)	57457
IR512	FLEX Polyclonal Rabbit Anti-Human IgG Ready-to-Use (Link)	57316
IR513	FLEX Polyclonal Rabbit Anti-Human IgM Ready-to-Use (Link)	57318
IR515	FLEX Polyclonal Rabbit Anti-Human Calcitonin Ready-to-Use (Link)	56870

Product Code	Product Description	GMDN Code
IR517	FLEX Polyclonal Rabbit Anti-Human IgD Ready-to-Use (Link)	57312
IR519	FLEX Polyclonal Rabbit Anti-Human Gastrin Ready-to-Use (Link)	57236
IR521	FLEX Polyclonal Rabbit Anti-Herpes Simplex Virus Type 1 Ready-to-Use (Link)	62872
IR523	FLEX Polyclonal Rabbit Anti- Helicobacter Pylori Ready-to-Use (Link)	50996
IR524	FLEX Polyclonal Rabbit Anti- Glial Fibrillary Acidic Protein Ready-to-Use (Link)	57238
IR527	FLEX Polyclonal Rabbit Anti-Human Von Willebrand Factor Ready-to-Use (Link)	57054
IR602	FLEX Monoclonal Mouse Anti-Human CD30 Clone Ber-H2 Ready-to-Use (Link)	56968
IR604	FLEX Monoclonal Mouse Anti-Human CD20cy Clone L26 Ready-to-Use (Link)	56954
IR605	FLEX Monoclonal Mouse Anti-Human Amyloid A Clone mc1 Ready-to-Use (Link)	56775
IR606	FLEX Monoclonal Mouse Anti-Human Desmin Clone D33 Ready-to-Use (Link)	57174
IR607	FLEX Monoclonal Mouse Anti-Human Neurofilament Protein Clone 2F11 Ready-to-Use (Link)	57481
IR608	FLEX Monoclonal Mouse Anti-Human CD21 Clone 1F8 Ready-to-Use (Link)	56956
IR609	FLEX Monoclonal Mouse Anti-Human CD68 Clone KP1 Ready-to-Use (Link)	57010
IR610	FLEX Monoclonal Mouse Anti-Human CD31, Endothelial Cell Clone JC70A Ready-to-Use (Link)	56970
IR611	FLEX Monoclonal Mouse Anti-Human Smooth Muscle Actin Clone 1A4 Ready-to-Use (Link)	57581
IR612	FLEX Monoclonal Mouse Anti-Human Neuron-Specific Enolase Clone BBS/NC/VI-H14 Ready-to-Use (Link)	57486
IR613	FLEX Monoclonal Mouse Anti-Human CD68 Clone PG-M1 Ready-to-Use (Link)	57010
IR614	FLEX Monoclonal Mouse Anti-Human BCL2 Oncoprotein Clone 124 Ready-to-Use (Link)	56823
IR615	FLEX Monoclonal Mouse Anti-Human Cytokeratin 19 Clone RCK108 Ready-to-Use (Link)	57079
IR616	FLEX Monoclonal Mouse Anti-Human p53 Protein Clone DO-7 Ready-to-Use (Link)	57515
IR618	FLEX Monoclonal Mouse Anti-Human Cytokeratin 18 Clone DC 10 Ready-to-Use (Link)	57079
IR619	FLEX Monoclonal Mouse Anti-Human Cytokeratin 7 Clone OV-TL 12/30 Ready-to-Use (Link)	57079
IR620	FLEX Monoclonal Mouse Anti- Cytokeratin 17 Clone E3 Ready-to-Use (Link)	57079
IR621	FLEX Monoclonal Mouse Anti-Human CD79α Clone JCB117 Ready-to-Use (Link)	57018
IR622	FLEX Monoclonal Mouse Anti-Human Carcinoembryonic Antigen Clone II-7 Ready-to-Use (Link)	56895
IR623	FLEX Monoclonal Mouse Anti-Human CD8 Clone C8/144B Ready-to-Use (Link)	56936
IR624	FLEX Monoclonal Mouse Anti-Human Hepatocyte Clone OCH1E5 Ready-to-Use (Link)	57275
IR625	FLEX Monoclonal Mouse Anti-Human BCL6 Protein Clone PG-B6p Ready-to-Use (Link)	56828
IR626	FLEX Monoclonal Mouse Anti-Human Ki-67 Antigen Clone MIB-1 Ready-to-Use (Link)	57338

Product Code	Product Description	GMDN Code
IR627	FLEX Monoclonal Mouse Anti-Human Calretinin Clone DAK-Calret 1 Ready-to-Use (Link)	56882
IR628	FLEX Monoclonal Mouse Anti-Human CD56 Clone 123C3 Ready-to-Use (Link)	56998
IR629	FLEX Monoclonal Mouse Anti-Human Epithelial Membrane Antigen Clone E29 Ready-to-Use (Link)	57195
IR630	FLEX Monoclonal Mouse Anti- Vimentin Clone V9 Ready-to-Use (Link)	57705
IR632	FLEX Monoclonal Mouse Anti-Human CD34 Class II Clone QBEnd 10 Ready-to-Use (Link)	56974
IR633	FLEX Monoclonal Mouse Anti-Human Melan-A Clone A103 Ready-to-Use (Link)	57393
IR635	FLEX Monoclonal Mouse Anti- Pneumocystis Jiroveci Clone 3F6 Ready-to-Use (Link)	52098
IR636	FLEX Monoclonal Mouse Anti-Human CD43 Clone DF-T1 Ready-to-Use (Link)	56984
IR637	FLEX Monoclonal Mouse Anti-Human Epithelial Antigen Clone Ber-EP4 Ready-to-Use (Link)	57190
IR640	FLEX Monoclonal Mouse Anti-Human Mast Cell Tryptase Clone AA1 Ready-to-Use (Link)	57378
IR641	FLEX Monoclonal Mouse Anti-Human CD246, ALK Protein Clone ALK1 Ready-to-Use (Link)	56791
IR642	FLEX Monoclonal Mouse Anti-Human CD138 Clone MI15 Ready-to-Use (Link)	57036
IR643	FLEX Monoclonal Mouse Anti-Human CD7 Clone CBC.37 Ready-to-Use (Link)	56934
IR644	FLEX Monoclonal Mouse Anti-Human MUM1 Protein Clone MUM1p Ready-to-Use (Link)	57440
IR647	FLEX Monoclonal Mouse Anti-Human CD57 Clone TB01 Ready-to-Use (Link)	57000
IR648	FLEX Monoclonal Mouse Anti-Human CD10 Clone 56C6 Ready-to-Use (Link)	56938
IR649	FLEX Monoclonal Mouse Anti-Human CD4 Clone 4B12 Ready-to-Use (Link)	56928
IR650	FLEX Monoclonal Mouse Anti-Human B-Cell-Specific Activator Protein Clone DAK-Pax5 Ready-to-Use (Link)	56811
IR651	FLEX Monoclonal Mouse Anti-Human CD2 Clone AB75 Ready-to-Use (Link)	56924
IR652	FLEX Monoclonal Mouse Anti-Human Nucleophosmin Clone 376 Ready-to-Use (Link)	62781
IR653	FLEX Monoclonal Mouse Anti-Human ZAP-70 Clone 2F3.2 Ready-to-Use (Link)	57715
IR656	FLEX Monoclonal Mouse Anti-Human CD19 Clone LE-CD19 Ready-to-Use (Link)	56952
IR657	FLEX Monoclonal Mouse Anti-Human Estrogen Receptor α Clone 1D5 Ready-to-Use (Link)	57210
IR658	FLEX Monoclonal Mouse Anti-Human MUC2 Clone CCP58 Ready-to-Use (Link)	57438
IR659	FLEX Monoclonal Rabbit Anti-Human ERG Clone EP111 Ready-to-Use (Link)	62768
IR660	FLEX Monoclonal Mouse Anti-Human Synaptophysin Clone DAK-SYNAP Ready-to-Use (Link)	57626
IR661	FLEX Monoclonal Mouse Anti-Human MUC5AC Clone CLH2 Ready-to-Use (Link)	57438
IR662	FLEX Monoclonal Mouse Anti-Human p63 Protein Clone DAK-p63 Ready-to-Use (Link)	57517
IR700	FLEX Monoclonal Mouse Anti-Human Muscle Actin Clone HHF35 Ready-to-Use (Link)	57581

Product Code	Product Description	GMDN Code
IR701	FLEX Monoclonal Mouse Anti-Human CA 125 Clone M11 Ready-to-Use (Link)	56891
IR702	FLEX Monoclonal Mouse Anti-Human Beta-Catenin Clone β -Catenin-1 Ready-to-Use (Link)	56911
IR751	FLEX Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen Clones 2B11 + PD7/26 Ready-to-Use (Link)	56988
IR753	FLEX Monoclonal Mouse Anti- Epstein-Barr Virus, LMP Clones CS.1-4 Ready-to-Use (Link)	62754
IR777	FLEX Monoclonal Mouse Anti-Human Cytokeratin 20 Clone Ks20.8 Ready-to-Use (Link)	57079
IR779	FLEX Monoclonal Mouse Anti-Human Placental Alkaline Phosphatase Clone 8A9 Ready-to-Use (Link)	56759
IR780	FLEX Monoclonal Mouse Anti-Human Cytokeratin 5/6 Clone D5/16 B4 Ready-to-Use (Link)	57079
IR781	FLEX Monoclonal Mouse Anti-Human CD23 Clone DAK-CD23 Ready-to-Use (Link)	56960
IS500	FLEX Polyclonal Rabbit Anti-Human Alpha-1-Fetoprotein Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56770
IS503	FLEX Polyclonal Rabbit Anti-Human CD3 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56926
IS504	FLEX Polyclonal Rabbit Anti- S100 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	60649
IS506	FLEX Polyclonal Rabbit Anti-Human Kappa Light Chains Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57325
IS507	FLEX Polyclonal Rabbit Anti-Human Lambda Light Chains Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57325
IS509	FLEX Polyclonal Rabbit Anti-Human Thyroglobulin Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57656
IS511	FLEX Polyclonal Rabbit Anti-Human Myeloperoxidase Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57457
IS523	FLEX Polyclonal Rabbit Anti- Helicobacter Pylori Ready-to-Use (Dako Autostainer/ Autostainer Plus)	50996
IS602	FLEX Monoclonal Mouse Anti-Human CD30 Clone Ber-H2 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56968
IS604	FLEX Monoclonal Mouse Anti-Human CD20cy Clone L26 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56954
IS606	FLEX Monoclonal Mouse Anti-Human Desmin Clone D33 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57174
IS609	FLEX Monoclonal Mouse Anti-Human CD68 Clone KP1 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57010
IS610	FLEX Monoclonal Mouse Anti-Human CD31, Endothelial Cell Clone JC70A Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56970
IS611	FLEX Monoclonal Mouse Anti-Human Smooth Muscle Actin Clone 1A4 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57581
IS612	FLEX Monoclonal Mouse Anti-Human Neuron-Specific Enolase Clone BBS/NC/VI-H14 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57486
IS613	FLEX Monoclonal Mouse Anti-Human CD68 Clone PG-M1 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57010
IS614	FLEX Monoclonal Mouse Anti-Human BCL2 Oncoprotein, Clone 124, Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56823

Product Code	Product Description	GMDN Code
IS615	FLEX Monoclonal Mouse Anti-Human Cytokeratin 19, Clone RCK108, Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57079
IS616	FLEX Monoclonal Mouse Anti-Human p53 Protein Clone DO-7 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57515
IS619	FLEX Monoclonal Mouse Anti-Human Cytokeratin 7 Clone OV-TL 12/30 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57079
IS621	FLEX Monoclonal Mouse Anti-Human CD79 α Clone JCB117 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57018
IS622	FLEX Monoclonal Mouse Anti-Human Carcinoembryonic Antigen Clone II-7 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56895
IS623	FLEX Monoclonal Mouse Anti-Human CD8 Clone C8/144B Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56936
IS624	FLEX Monoclonal Mouse Anti-Human Hepatocyte Clone OCH1E5 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57275
IS625	FLEX Monoclonal Mouse Anti-Human BCL6 Protein Clone PG-B6p Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56828
IS626	FLEX Monoclonal Mouse Anti-Human Ki-67 Antigen Clone MIB-1 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57338
IS627	FLEX Monoclonal Mouse Anti-Human Calretinin Clone DAK-Calret 1 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56882
IS628	FLEX Monoclonal Mouse Anti-Human CD56 Clone 123C3 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56998
IS629	FLEX Monoclonal Mouse Anti-Human Epithelial Membrane Antigen Clone E29 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57195
IS630	FLEX Monoclonal Mouse Anti- Vimentin Clone V9 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57705
IS632	FLEX Monoclonal Mouse Anti-Human CD34 Class II Clone QBEnd 10 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56974
IS633	FLEX Monoclonal Mouse Anti-Human Melan-A Clone A103 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57393
IS637	FLEX Monoclonal Mouse Anti-Human Epithelial Antigen Clone Ber-EP4 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57190
IS641	FLEX Monoclonal Mouse Anti-Human CD246 ALK Protein Clone ALK1 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56791
IS642	FLEX Monoclonal Mouse Anti-Human CD138 Clone MI15 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57036
IS644	FLEX Monoclonal Mouse Anti-Human MUM1 Protein Clone MUM1p Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57440
IS649	FLEX Monoclonal Mouse Anti-Human CD4 Clone 4B12 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56928
IS650	FLEX Monoclonal Mouse Anti-Human B-Cell-Specific Activator Protein Clone DAK-Pax5 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56811
IS751	FLEX Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen Clones 2B11 + PD7/26 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56988
IS777	FLEX Monoclonal Mouse Anti-Human Cytokeratin 20 Clone Ks20.8 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57079
IS780	FLEX Monoclonal Mouse Anti-Human Cytokeratin 5/6 Clone D5/16 B4 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	57079

Product Code	Product Description	GMDN Code
IS781	FLEX Monoclonal Mouse Anti-Human CD23 Clone DAK-CD23 Ready-to-Use (Dako Autostainer/ Autostainer Plus)	56960
K0052	Beta-2-Microglobulin PET Kit	53927
K0110	FluoroSpheres Calibration Beads for Flow Cytometry	42722
K2311	IntraStain	61935
K5005	Dako REAL Detection System Alkaline Phosphatase/RED Rabbit/Mouse	57767
K5007	Dako REAL EnVision Detection System Peroxidase/DAB+, Rabbit/Mouse	57767
K5201	PNA ISH Detection Kit	52521
K5204	HercepTest	43270
K5207	HercepTest for the Dako Autostainer	43270
K5355	EnVision G 2 System/AP Rabbit/Mouse (Permanent Red)	57767
K5361	EnVision G 2 Doublestain System, Rabbit/Mouse (DAB+/Permanent Red)	57771
K5731	HER2 IQFISH pharmDx	60255
K5733	TOP2A IQFISH pharmDx	60234
K5799	Histology FISH Accessory Kit	30623
K8000	EnVision FLEX, High pH (Link)	57767
K8002	EnVision FLEX+, Mouse, High pH (Link)	57767
K8004	EnVision FLEX Target Retrieval Solution High pH (50x)	57770
K8005	EnVision FLEX Target Retrieval Solution Low pH (50x)	57770
K8006	EnVision FLEX Antibody Diluent	57769
K8007	EnVision FLEX Wash Buffer (20x)	57784
K8008	EnVision FLEX Hematoxylin (Link)	42671
K8009	EnVision FLEX+ Rabbit (LINKER) (Link)	57782
K8020	FLEX IHC Microscope Slides, 5 x 100 slides	57925
K8021	EnVision FLEX+ Mouse (LINKER) (Link)	57782
K8023	EnVision FLEX Mini Kit, High pH (Link)	57767
LX004	Cystatin C Immunoparticles (ERM-DA471/IFCC Standardized)	48173
M0613	Monoclonal Mouse Anti-Human Epithelial Membrane Antigen Clone E29	57195
M0616	Monoclonal Mouse Anti-Human Von Willebrand Factor Clone F8/86	57054
M0701	Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen Clones 2B11 + PD7/26	56988
M0725	Monoclonal Mouse Anti-Vimentin Clone V9	57705
M0736	Monoclonal Mouse Anti-Human HLA-ABC Antigen Clone W6/32	62899
M0737	Monoclonal Mouse Anti-Rabbit Immunoglobulins Clone MR12/53	57780
M0742	Monoclonal Mouse Anti-Human CD45R0 Clone UCHL1	56992
M0746	Monoclonal Mouse Anti-Human HLA-DR Antigen, Alpha-Chain Clone TAL.1B5	62899

Product Code	Product Description	GMDN Code
M0747	Monoclonal Mouse Anti-Human Myeloid/Histiocyte Antigen Clone MAC 387	57452
M0751	Monoclonal Mouse Anti-Human CD30 Clone Ber-H2	56968
M0752	Monoclonal Mouse Anti-Human Neutrophil Elastase Clone NP57	57488
M0753	Monoclonal Mouse Anti-Human CD61, Platelet Glycoprotein IIIa Clone Y2/51	57004
M0755	Monoclonal Mouse Anti-Human CD20cy Clone L26	56954
M0758	Monoclonal Mouse Anti-Human Serotonin Clone 5HT-H209	57575
M0759	Monoclonal Mouse Anti-Human Amyloid A Clone mc1	56775
M0760	Monoclonal Mouse Anti-Human Desmin Clone D33	57174
M0761	Monoclonal Mouse Anti-Human Glial Fibrillary Acidic Protein Clone 6F2	57238
M0762	Monoclonal Mouse Anti-Human Neurofilament Protein Clone 2F11	57481
M0775	Monoclonal Mouse Anti-Human HLA-DP, DQ, DR Antigen Clone CR3/43	62899
M0781	Monoclonal Mouse Anti-Human Thyroglobulin Clone DAK-Tg6	57656
M0784	Monoclonal Mouse Anti-Human CD21 Clone 1F8	56956
M0785	Monoclonal Mouse Anti-Human Collagen IV Clone CIV 22	57056
M0786	Monoclonal Mouse Anti-Human CD43 Clone DF-T1	56984
M0792	Monoclonal Mouse Anti-Human Prostatic Acid Phosphatase Clone PASE/4LJ	56754
M0804	Monoclonal Mouse Anti-Human Epithelial Antigen Clone Ber-EP4	57190
M0814	Monoclonal Mouse Anti-Human CD68 Clone KP1	57010
M0819	Monoclonal Mouse Anti-Human CD235a, Glycophorin A Clone JC159	57040
M0820	Monoclonal Mouse Anti-Human Glycophorin C Clone Ret40f	57042
M0821	Monoclonal Mouse Anti-Human Cytokeratin Clone MNF116	57079
M0823	Monoclonal Mouse Anti-Human CD31, Endothelial Cell Clone JC70A	56970
M0825	Monoclonal Mouse Anti-Human CD14 Clone TÜK4	56946
M0846	Monoclonal Mouse Anti-Human CD35 Clone Ber-MAC-DRC	56976
M0851	Monoclonal Mouse Anti-Human Smooth Muscle Actin Clone 1A4	57581
M0869	Monoclonal Mouse Anti-Human Chromogranin A Clone DAK-A3	57052
M0872	Monoclonal Mouse Anti-Human Beta-Amyloid Clone 6F/3D	56780
M0873	Monoclonal Mouse Anti-Human Neuron-Specific Enolase Clone BBS/NC/VI-H14	57486
M0874	Monoclonal Mouse Anti-Sarcomeric Actin Clone Alpha-Sr-1	57581
M0876	Monoclonal Mouse Anti-Human CD68 Clone PG-M1	57010
M0879	Monoclonal Mouse Anti-Proliferating Cell Nuclear Antigen Clone PC10	57538
M0880	Monoclonal Mouse Anti-Human Leukaemia, Hairy Cell Clone DBA.44	57260
M0887	Monoclonal Mouse Anti-Human BCL2 Oncoprotein Clone 124	56823
M0888	Monoclonal Mouse Anti-Human Cytokeratin 19 Clone RCK108	57079
M0897	Monoclonal Mouse Anti- Epstein-Barr Virus, LMP Clones CS. 1-4	62754

Product Code	Product Description	GMDN Code
M7001	Monoclonal Mouse Anti-Human p53 Protein Clone DO-7	57515
M7002	Monoclonal Mouse Anti-Human Cytokeratin 10 Clone DE-K10	57079
M7010	Monoclonal Mouse Anti-Human Cytokeratin 18 Clone DC 10	57079
M7018	Monoclonal Mouse Anti-Human Cytokeratin 7 Clone OV-TL 12/30	57079
M7019	Monoclonal Mouse Anti-Human Cytokeratin 20 Clone Ks20.8	57079
M7020	Monoclonal Mouse Anti-Vimentin Clone Vim 3B4	57705
M7046	Monoclonal Mouse Anti- Cytokeratin 17 Clone E3	57079
M7050	Monoclonal Mouse Anti-Human CD79 α Clone JCB117	57018
M7052	Monoclonal Mouse Anti-Human Mast Cell Tryptase Clone AA1	57378
M7064	Monoclonal Mouse Anti- Enterovirus Clone 5-D8/1	62910
M7072	Monoclonal Mouse Anti-Human Carcinoembryonic Antigen Clone II-7	56895
M7077	Monoclonal Mouse Anti-Human Plasma Cell Clone VS38c	57522
M7082	Monoclonal Mouse Anti-Human CD44, Phagocytic Glycoprotein-1 Clone DF1485	56986
M7103	Monoclonal Mouse Anti-Human CD8 Clone C8/144B	56936
M7157	Monoclonal Mouse Anti-Human Follicular Dendritic Cell Clone CNA.42	56976
M7158	Monoclonal Mouse Anti-Human Hepatocyte Clone OCH1E5	57275
M7165	Monoclonal Mouse Anti-Human CD34 Class II Clone QBEnd 10	56974
M7191	Monoclonal Mouse Anti-Human Placental Alkaline Phosphatase Clone 8A9	56759
M7195	Monoclonal Mouse Anti-Human CD246, ALK Protein Clone ALK1	56791
M7196	Monoclonal Mouse Anti-Human Melan-A Clone A103	57393
M7202	Monoclonal Mouse Anti-Human p21WAF1/Cip1 Clone SX118	62859
M7203	Monoclonal Mouse Anti-Human p27Kip1 Clone SX53G8	57500
M7211	Monoclonal Mouse Anti-Human BCL6 Protein Clone PG-B6p	56828
M7228	Monoclonal Mouse Anti-Human CD138 Clone MI15	57036
M7235	Monoclonal Mouse Anti-Human Granzyme B Clone GrB-7	57250
M7237	Monoclonal Mouse Anti-Human Cytokeratin 5/6 Clone D5/16 B4	57079
M7239	Monoclonal Mouse Anti-Human Epidermal Growth Factor Receptor Clone E30	57184
M7240	Monoclonal Mouse Anti-Human Ki-67 Antigen Clone MIB-1	57338
M7245	Monoclonal Mouse Anti-Human Calretinin Clone DAK-Calret 1	56882
M7254	Monoclonal Mouse Anti-Human CD3 Clone F7.2.38	56926
M7255	Monoclonal Mouse Anti-Human CD7 Clone CBC.37	56934
M7257	Monoclonal Mouse Anti-Human Thyroid Peroxidase Clone MoAb47	57658
M7259	Monoclonal Mouse Anti-Human MUM1 Protein Clone MUM1p	57440
M7260	Monoclonal Mouse Anti-Human BCL10 Protein Clone 151	56833
M7262	Monoclonal Mouse Anti-Human Laminin-5, Gamma-2 Chain Clone 4G1	57351

Product Code	Product Description	GMDN Code
M7263	Monoclonal Mouse Anti-Human MCM3 Protein Clone 101	57388
M7271	Monoclonal Mouse Anti-Human CD57 Clone TB01	57000
M7279	Monoclonal Mouse Anti-Human LAT Protein Clone LAT-1	57357
M7296	Monoclonal Mouse Anti-Human CD19 Clone LE-CD19	56952
M7304	Monoclonal Mouse Anti-Human CD56 Clone 123C3	56998
M7307	Monoclonal Mouse Anti-Human B-Cell-Specific Activator Protein Clone DAK-Pax5	56811
M7310	Monoclonal Mouse Anti-Human CD4 Clone 4B12	56928
M7312	Monoclonal Mouse Anti-Human CD23 Clone DAK-CD23	56960
M7313	Monoclonal Mouse Anti-Human MUC2 Clone CCP58	57438
M7315	Monoclonal Mouse Anti-Human Synaptophysin Clone DAK-SYNAP	57626
M7316	Monoclonal Mouse Anti-Human MUC5AC Clone CLH2	57438
M7317	Monoclonal Mouse Anti-Human p63 Protein Clone DAK-p63	57517
P0141	Polyclonal Rabbit Anti- Guinea Pig Immunoglobulins/HRP	57780
P0214	Polyclonal Rabbit Anti-Human IgG/HRP	57316
P0215	Polyclonal Rabbit Anti-Human IgM/HRP	57318
P0216	Polyclonal Rabbit Anti-Human IgA/HRP	57310
P0217	Polyclonal Swine Anti- Rabbit Immunoglobulins/ HRP	57780
P0226	Polyclonal Rabbit Anti-Human Von Willebrand Factor/HRP	57054
P0260	Polyclonal Rabbit Anti- Mouse Immunoglobulins/ HRP	57780
P0397	Streptavidin/HRP	57783
P0399	Polyclonal Swine Anti- Rabbit Immunoglobulins/ HRP	57780
P0447	Polyclonal Goat Anti- Mouse Immunoglobulins/ HRP	57780
P0448	Polyclonal Goat Anti- Rabbit Immunoglobulins/ HRP	57780
P0449	Polyclonal Rabbit Anti- Goat Immunoglobulins/HRP	57780
PR701	Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen/PerCP Clone 2D1	56988
PR702	Monoclonal Mouse Anti-Human CD3/PerCP Clone UCHT1	56926
PR703	Monoclonal Mouse Anti-Human CD19/PerCP-Cy5.5, Clone HD37	56917
PR704	Monoclonal Mouse Anti-Human Myeloperoxidase/PerCP-Cy5.5, Clone MPO-7	56917
PR706	Monoclonal Mouse Anti-Human CD34/PerCP-Cy5.5, Clone BIRMA-K3	56917
PR707	Monoclonal Mouse Anti-Human CD22/PerCP-Cy5.5, clone 4KB128	56958
PR710	Monoclonal Mouse Anti-Human CD1a/PerCP-Cy5.5, clone NA1/34	56922
PR711	Monoclonal Mouse Anti-Human CD7/PerCP-Cy5.5, Clone CBC.37	56934
PR712	Polyclonal Rabbit Anti-Human Lambda/PerCP-Cy5.5	57325
PR713	Monoclonal Mouse Anti-Human Plasma Cell/PerCP-Cy5.5, clone Vs38c	57522
Q0102	Polyclonal Rabbit Anti-Human Alpha-2-Macroglobulin	63029

Product Code	Product Description	GMDN Code
Q0122	Polyclonal Rabbit Anti-Human Fibrinogen	57220
Q0149	Polyclonal Rabbit Anti-Human Fibronectin	57222
Q0326	Polyclonal Rabbit Anti-Human Orosomucoid (Alpha-1-Acid Glycoprotein)	62973
Q0327	Polyclonal Rabbit Anti-Human Transferrin	57675
Q0328	Polyclonal Rabbit Anti-Human Albumin	57060
Q0329	Polyclonal Rabbit Anti-Human C-Reactive Protein	62974
Q0330	Polyclonal Rabbit Anti-Human Haptoglobin	62809
Q0331	Polyclonal Rabbit Anti-Human IgG	57316
Q0332	Polyclonal Rabbit Anti-Human IgA	57310
Q0333	Polyclonal Rabbit Anti-Human IgM	57318
Q0362	Polyclonal Rabbit Anti-Human Prealbumin (Transthyretin)	57532
Q0363	Polyclonal Rabbit Anti-Human Alpha-1-Antitrypsin	62767
Q0368	Polyclonal Rabbit Anti-Human C3c Complement	57060
Q0369	Polyclonal Rabbit Anti-Human C4c Complement	57062
Q0495	Polyclonal Rabbit Anti-Human Alpha-1-Microglobulin	62975
Q0498	Polyclonal Rabbit Anti-Human Kappa Light Chains	57325
Q0499	Polyclonal Rabbit Anti-Human Lambda Light Chains	57325
R0436	Polyclonal Rabbit Anti-Human Kappa Light Chains/RPE Rabbit F(ab') ₂	57325
R0437	Polyclonal Rabbit Anti-Human Lambda Light Chains/RPE Rabbit F(ab') ₂	57325
R0439	Polyclonal Rabbit Anti- Mouse Immunoglobulins/ RPE, Rabbit F(ab') ₂	57316
R0480	Polyclonal Goat Anti- Mouse Immunoglobulins/ RPE, Goat F(ab') ₂	57316
R0715	Monoclonal Mouse Anti-Human CD13/RPE Clone WM-47	56944
R0745	Monoclonal Mouse Anti-Human CD33/RPE Clone WM-54	56972
R0805	Monoclonal Mouse Anti-Human CD4/RPE Clone MT310	56928
R0806	Monoclonal Mouse Anti-Human CD8/RPE Clone DK25	56936
R0807	Monoclonal Mouse Anti-Human CD2/RPE Clone MT910	56924
R0808	Monoclonal Mouse Anti-Human CD19/RPE Clone HD37	56952
R0810	Monoclonal Mouse Anti-Human CD3/RPE Clone UCHT1	56926
R0811	Monoclonal Mouse Anti-Human CD25, Interleukin-2 Receptor/RPE Clone ACT-1	56962
R0842	Monoclonal Mouse Anti-Human CD5/RPE Clone DK23	56930
R0843	Monoclonal Mouse Anti-Human CD45R0/RPE Clone UCHL1	56992
R0848	Monoclonal Mouse Anti-Human CD10/RPE Clone SS2/36	56938
R0864	Monoclonal Mouse Anti-Human CD14/RPE Clone TÜK4	56946
R5111	Polyclonal Rabbit Anti-Human IgM/RPE, Rabbit F(ab') ₂	57318
R5112	Polyclonal Rabbit Anti-Human IgD/RPE, Rabbit F(ab') ₂	57312

Product Code	Product Description	GMDN Code
R7000	Monoclonal Mouse Anti-Human HLA-ABC Antigen/RPE Clone W6/32	62899
R7012	Monoclonal Mouse Anti-Human CD16, Fc Gamma Receptor III/RPE Clone DJ130c	56950
R7013	Monoclonal Mouse Anti-Human CD20/RPE Clone B-Ly1	56954
R7014	Monoclonal Mouse Anti-Human CD42b, Platelet Glycoprotein Ib/RPE Clone AN51	56982
R7058	Monoclonal Mouse Anti-Human CD41, Platelet Glycoprotein IIb/RPE Clone 5B12	56980
R7061	Monoclonal Mouse Anti-Human CD22/RPE Clone 4KB128	56958
R7078	Monoclonal Mouse Anti-Human CD235a, Glycophorin A/ RPE Clone JC159	57040
R7086	Monoclonal Mouse Anti-Human CD45RA/RPE Clone 4KB5	56992
R7087	Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen/RPE Clone T29/33	56988
R7108	Monoclonal Mouse Anti-Human CD23/RPE Clone MHM6	56960
R7125	Monoclonal Mouse Anti-Human CD34 Class III/RPE Clone BIRMA-K3	56974
R7127	Monoclonal Mouse Anti-Human CD56/RPE Clone MOC-1	56998
R7144	Monoclonal Mouse Anti-Human CD38/RPE Clone AT13/5	56978
R7145	Monoclonal Mouse Anti-Human CD117, c-kit/RPE Clone 104D2	57034
R7159	Monoclonal Mouse Anti-Human CD79acy/RPE Clone HM57	57018
R7188	Monoclonal Mouse Anti-Human CD103, Mucosa Lymphocyte Antigen/RPE Clone Ber-ACT8	57030
R7189	Monoclonal Mouse Anti-Human CD1a/RPE Clone NA1/34	56922
R7209	Monoclonal Mouse Anti-Human Myeloperoxidase/RPE Clone MPO-7	57457
R7219	Monoclonal Mouse Anti-Human CD64, Fc Gamma Receptor I/RPE Clone 10.1	57006
R7229	Monoclonal Mouse Anti-Human CD138/RPE Clone MI15	57036
R7251	Monoclonal Mouse Anti-Human CD56/RPE Clone C5.9	56998
R7267	Monoclonal Mouse Anti-Human HLA-DR Antigen/RPE Clone AB3	62899
R7272	Monoclonal Mouse Anti-Human CD79β/RPE Clone SN8	57020
R7277	Monoclonal Mouse Anti-Human CD7/RPE Clone CBC.37	56934
S2002	Dako Pen	63038
S2005	Dako Turbidimetry/Nephelometry Dilution Buffer 1	58237
S2006	Dako Turbidimetry/Nephelometry Reaction Buffer 3	42693
S2007	Dako Turbidimetry/Nephelometry Reaction Buffer 1	42693
S2022	Dako REAL Antibody Diluent	57769
S2023	Dako REAL Peroxidase-Blocking Solution	57773
S2361	Dako Turbidimetry/Nephelometry Reaction Buffer 9	42693
S2364	EasyLyse Erythrocyte-Lysing Reagent	61165
S2367	Dako Target Retrieval Solution, pH 9 (10x)	57770
S2368	Dako Target Retrieval Solution, pH 9 Ready-to-Use	57770

Product Code	Product Description	GMDN Code
S2369	Dako Target Retrieval Solution Citrate pH 6 (x 10)	57770
S2375	Dako Target Retrieval Solution, pH 9, (10x) (3-in-1)	57770
S2452	Hybridizer Humidity Control Strips	48033
SK001	HercepTest for Automated Link Platforms	43270
TC051	MultiMix Triple-Colour Reagent Anti-Human Kappa Light Chains/FITC Anti-Human Lambda Light Chains/RPE Anti-Human CD19/RPE-Cy5	57325
TC641	MultiMix Triple-Colour Reagent Anti-Human CD8/FITC Anti-Human CD4/RPE Anti-Human CD3/RPE-Cy5	56917
TC660	MultiMix Triple-Colour Reagent Anti-Human CD8/FITC Anti-Human CD4/RPE Anti-Human CD3/APC	56917
TC661	MultiMix Triple-Colour Reagent Anti-Human CD16/FITC Anti-Human CD56/RPE Anti-Human CD3/APC	56917
TC663	MultiMix Triple-Colour Reagent Anti-Human CD20/FITC Anti-Human CD5/RPE Anti-Human CD19/APC	56917
TC664	MultiMix Triple-Colour Reagent Anti-Human CD5/FITC Anti-Human CD10/RPE Anti-Human CD19/APC	56917
TC665	MultiMix Triple-Colour Reagent Anti-Human CD103/FITC Anti-Human CD11c/RPE Anti-Human CD19/APC	56917
TC666	MultiMix Triple-Colour Reagent Anti-Human CD2/FITC Anti-Human CD34/RPE Anti-Human CD5/APC	56917
TC667	MultiMix Triple-Colour Reagent Anti-Human MPO/FITC Anti-Human CD79 α cy/RPE Anti-Human CD3/APC	56917
TC668	MultiMix Triple-Colour Reagent Anti-Human TdT/FITC Anti-Human CD22/RPE Anti-Human CD3/APC	56917
TC669	MultiMix Triple-Colour Reagent Anti-Human CD19/FITC Anti-Human Lambda Light Chains/RPE Anti-Human Kappa Light Chains/APC	56917
TC670	MultiMix Triple-Colour Reagent Anti-Human Plasma Cell/FITC Anti-Human Lambda Light Chains/RPE Anti-Human Kappa Light Chains/APC	56917
TC671	MultiMix Triple-Colour Reagent Anti-Human CD38/FITC Anti-Human CD56/RPE Anti-Human CD45/APC	56917
TC674	MultiMix Triple-Colour Reagent Anti-Human CD38/FITC Anti-Human CD56/RPE Anti-Human CD19/APC	56917
TC675	MultiMix Triple-Colour Reagent Anti-Human CD71/FITC Anti-Human CD235a/RPE Anti-Human CD45/APC	56917
TC677	MultiMix Triple-Colour Reagent Anti-Human CD2/FITC Anti-Human CD7/RPE Anti-Human CD3/APC	56917
TC683	MultiMix Triple-Colour Reagent Anti-Human B Cell (FMC7)/FITC Anti-Human CD23/RPE Anti-Human CD19/APC	56917
TC685	MultiMix Triple-Colour Reagent Anti-Human CD13/FITC Anti-Human HLA-DR Antigen/RPE Anti-Human CD117/APC	56917
TC686	MultiMix Triple-Colour Reagent Anti-Human CD33/FITC Anti-Human CD34/RPE Anti-Human CD117/APC	56917
TC687	MultiMix Triple-Colour Reagent Anti-Human CD41/FITC Anti-Human CD34/RPE Anti-Human CD61/APC	56917
TC689	MultiMix Triple-Colour Reagent Anti-Human CD19/FITC Anti-Human CD34/RPE Anti-Human CD22/APC	56917
TC690	MultiMix Triple-Colour Reagent Anti-Human CD3/FITC Anti-Human CD19/RPE Anti-Human CD45/APC	56917

Product Code	Product Description	GMDN Code
X0908	Human Serum Protein Calibrator	57777
X0923	Human Serum C-Reactive Protein Calibrator	41838
X0925	Human Serum C-Reactive Protein Low Control	41839
X0926	Human Serum C-Reactive Protein High Control	41839
X0927	Isotype Reagent Mouse IgG1/FITC	41353
X0928	Isotype Reagent Mouse IgG1/RPE	41353
X0929	Ig Reagent Rabbit F(ab') ₂ /FITC	41353
X0930	Ig Reagent Rabbit F(ab') ₂ /RPE	41353
X0931	Negative Control Mouse IgG1	41353
X0932	MultiMix Dual-Colour Control Reagent Mouse IgG1/FITC Mouse IgG1/RPE	41353
X0933	Isotype Reagent Mouse IgG2a/FITC	57316
X0934	Isotype Reagent Mouse IgM/FITC	41359
X0935	MultiMix Dual-Colour Control Reagent Rabbit F(ab') ₂ /FITC Rabbit F(ab') ₂ /RPE	41353
X0936	Negative Control Rabbit Immunoglobulin Fraction (Solid-Phase Absorbed)	41353
X0939	Human Serum Protein Low Control	57777
X0940	Human Serum Protein High Control	57777
X0942	Negative Control Mouse IgM	41359
X0943	Negative Control Mouse IgG2a	41353
X0944	Negative Control Mouse IgG2b	41353
X0949	MultiMix Dual-Colour Control Reagent Mouse IgG1/FITC Mouse IgG2a/RPE	41353
X0950	Isotype Reagent Mouse IgG2a/RPE	41353
X0955	Isotype Reagent Mouse IgG1/RPE-Cy5	41353
X0956	MultiMix Triple-Colour Control Reagent Mouse IgG1/FITC Mouse IgG1/RPE Mouse IgG1/RPE-Cy5	53790
X0957	MultiMix Triple-Colour Control Reagent Rabbit F(ab') ₂ /FITC Rabbit F(ab') ₂ /RPE Mouse IgG1/RPE-Cy5	41353
X0958	Human Serum Lipoprotein Calibrator	59060
X0961	Human Serum Lipoprotein Low Control	43708
X0962	Human Serum Lipoprotein High Control	43708
X0968	Isotype Reagent Mouse IgG1/APC	41353
X0978	MultiMix Triple-Colour Control Reagent Mouse IgG1/FITC Mouse IgG1/RPE Mouse IgG1/APC	53790
X0979	MultiMix Triple-Colour Control Reagent Mouse IgG1/FITC Rabbit F(ab') ₂ /RPE Rabbit F(ab') ₂ /APC	53790
X0998	Ig Reagent Rabbit F(ab') ₂ /APC	41353
X7912	Cystatin C Calibrator (ERM-DA471/IFCC Standardized)	44700
X7913	Cystatin C Control Set (ERM-DA471/IFCC Standardized)	44699

Product Code	Product Description	GMDN Code
Y5200	Epstein-Barr Virus (EBER) PNA Probe/ Fluorescein	62862
Z0259	Polyclonal Rabbit Anti-Mouse Immunoglobulins	57781
Z0334	Polyclonal Rabbit Anti-Glial Fibrillary Acidic Protein	57238
Z5116	Polyclonal Rabbit Anti-PGP 9.5	57553



Diagnostic BioSystems

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DECLARATION OF CONFORMITY

Manufacturer's Name: Diagnostic BioSystems

Business Address: 6616 Owens Drive
Pleasanton, CA 94588
United States

European -

Authorized Representative: EMERGO EUROPE

Address -

Authorized Representative: Prinsessegracht 20
2514 AP, The Hague
The Netherlands
Phone: +31.70.345.8570
Fax: +31.70.346.7299

Product Type: Primary Antibodies
(Monoclonal Antibodies & Polyclonal Antibodies)
(See attached list of products)

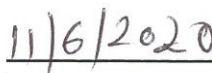
Classification: Annex III Self-Certified, General IVD of the IVD Directive
98/79/EC; Not for self-testing and not listed in Annex II List
A or List B.

Diagnostic BioSystems declares that the below mentioned products meet the provision of
the Council Directive 98/79/EC for In Vitro Diagnostic Medical Devices.

Authorized Signatory:



Bipin Gupta, CEO/CSO



Date

CATALOG#	PRODUCT NAME
Mob001	Actin Alpha Smooth Muscle
Mob001-01	Actin Alpha Smooth Muscle
Mob001-05	Actin Alpha Smooth Muscle
Mob002	Actin Muscle
Mob002-01	Actin Muscle
Mob002-05	Actin Muscle
Mob003	Amyloid A Component
Mob003-01	Amyloid A Component
Mob003-05	Amyloid A Component
Mob004	CD20 B-Cell
Mob004-01	CD20 B-Cell
Mob004-05	CD20 B-Cell
Mob005	Bcl-2 Oncoprotein
Mob005-01	Bcl-2 Oncoprotein
Mob005-05	Bcl-2 Oncoprotein
Mob008	CEA
Mob008-01	CEA
Mob008-05	CEA
Mob028	CD21
Mob028-01	CD21
Mob028-05	CD21
Mob032	CD30 Ki-1 Antigen
Mob032-01	CD30 Ki-1 Antigen
Mob032-05	CD30 Ki-1 Antigen
Mob034	CD31 (PECAM-1)
Mob034-01	CD31 (PECAM-1)
Mob034-05	CD31 (PECAM-1)
Mob039	CD43 T-Cell
Mob039-01	CD43 T-Cell
Mob039-05	CD43 T-Cell
Mob040	CD45 LCA
Mob040-01	CD45 LCA
Mob040-05	CD45 LCA
Mob043	CD45 RO T-Cell
Mob043-01	CD45 RO T-Cell
Mob043-05	CD45 RO T-Cell
Mob045	Cytomegalovirus (CMV Cocktail)

Mob048	Chromogranin A
Mob048-01	Chromogranin A
Mob048-05	Chromogranin A
Mob049-05R	CMV Cocktail
Mob049R	CMV Cocktail
Mob049R-01	CMV Cocktail
Mob052	Cytokeratin (45 46 56.4 kD)
Mob052-01	Cytokeratin (45 46 56.4 kD)
Mob052-05	Cytokeratin (45 46 56.4 kD)
Mob054	Cytokeratin 8
Mob054-01	Cytokeratin 8
Mob054-05	Cytokeratin 8
Mob055	Cytokeratin 10 (56.5 kD)
Mob055-01	Cytokeratin 10 (56.5 kD)
Mob055-05	Cytokeratin 10 (56.5 kD)
Mob057	Cytokeratin 7
Mob057-01	Cytokeratin 7
Mob057-05	Cytokeratin 7
Mob059	Cytokeratin H.M.W.
Mob059-01	Cytokeratin H.M.W.
Mob059-05	Cytokeratin H.M.W.
Mob060	Desmin
Mob060-01	Desmin
Mob060-05	Desmin
Mob062	Epithelial Antigen
Mob062-01	Epithelial Antigen
Mob062-05	Epithelial Antigen
Mob064	Glial Fibrillary Acidic Protein (GFAP)
Mob064-01	Glial Fibrillary Acidic Protein (GFAP)
Mob064-05	Glial Fibrillary Acidic Protein (GFAP)
Mob066	Glycophorin A
Mob066-01	Glycophorin A
Mob066-05	Glycophorin A
Mob067	Glycophorin C
Mob067-01	Glycophorin C
Mob067-05	Glycophorin C
Mob069	HLA-DR (β chain of DP, DQ & DR)
Mob069-05R	HLA-DR (β chain of DP, DQ & DR)
Mob069R	HLA-DR (β chain of DP, DQ & DR)
Mob069R-01	HLA-DR (β chain of DP, DQ & DR)

Mob074	IgM
Mob074-01	IgM
Mob074-05	IgM
Mob077	Lambda Light Chain
Mob077-01	Lambda Light Chain
Mob077-05	Lambda Light Chain
Mob079	Melanoma
Mob079-01	Melanoma
Mob079-05	Melanoma
Mob080	Neurofilaments
Mob080-01	Neurofilaments
Mob080-05	Neurofilaments
Mob082	p53 protein
Mob082-01	p53 protein
Mob082-05	p53 protein
Mob083	PCNA
Mob083-01	PCNA
Mob083-05	PCNA
Mob085	PSAP
Mob085-01	PSAP
Mob085-05	PSAP
Mob090	Vimentin
Mob090-01	Vimentin
Mob090-05	Vimentin
Mob091	Pneumocystis carinii
Mob091-01	Pneumocystis carinii
Mob091-05	Pneumocystis carinii
Mob092	Cytokeratin AE1, Acidic
Mob092-01	Cytokeratin AE1, Acidic
Mob092-05	Cytokeratin AE1, Acidic
Mob093	Cytokeratin AE3, Basic
Mob093-01	Cytokeratin AE3, Basic
Mob093-05	Cytokeratin AE3, Basic
Mob094	CD68 Macrophage
Mob094-01	CD68 Macrophage
Mob094-05	CD68 Macrophage
Mob098	CD34
Mob098-01	CD34
Mob098-05	CD34
Mob109	CA 19-9

Mob109-01	CA 19-9
Mob109-05	CA 19-9
Mob110	CA 125
Mob110-01	CA 125
Mob110-05	CA 125
Mob111	S-100
Mob111-01	S-100
Mob111-05	S-100
Mob117	CD8 T-Cell
Mob117-01	CD8 T-Cell
Mob117-05	CD8 T-Cell
Mob118	CD79a B-Cell
Mob118-01	CD79a B-Cell
Mob118-05	CD79a B-Cell
Mob119	CD4
Mob119-01	CD4
Mob119-05	CD4
Mob121	Estrogen Receptor
Mob121-01	Estrogen Receptor
Mob121-05	Estrogen Receptor
Mob123	Cytokeratin 20
Mob123-01	Cytokeratin 20
Mob123-05	Cytokeratin 20
Mob125-05R	Hepatitis B Surface Antigen, HBsAg
Mob125R	Hepatitis B Surface Antigen, HBsAg
Mob125R-01	Hepatitis B Surface Antigen, HBsAg
Mob127	Cytokeratin 17
Mob127-01	Cytokeratin 17
Mob127-05	Cytokeratin 17
Mob128	Actin Sarcomeric
Mob128-01	Actin Sarcomeric
Mob128-05	Actin Sarcomeric
Mob129	Alpha Fetoprotein
Mob129-01	Alpha Fetoprotein
Mob129-05	Alpha Fetoprotein
Mob130	Bcl-2 Oncoprotein
Mob130-01	Bcl-2 Oncoprotein
Mob130-05	Bcl-2 Oncoprotein
Mob138	CD5
Mob138-01	CD5

Mob138-05	CD5
Mob163	CD57 HNK-1
Mob163-01	CD57 HNK-1
Mob163-05	CD57 HNK-1
Mob164	CD61 Platelet Glycoprotein IIIa
Mob164-01	CD61 Platelet Glycoprotein IIIa
Mob164-05	CD61 Platelet Glycoprotein IIIa
Mob167	CD68 Macrophage
Mob167-01	CD68 Macrophage
Mob167-05	CD68 Macrophage
Mob168	CD74 B-Cell
Mob168-01	CD74 B-Cell
Mob168-05	CD74 B-Cell
Mob178	Cyclin D1
Mob178-01	Cyclin D1
Mob178-05	Cyclin D1
Mob186	Cytokeratin 14
Mob186-01	Cytokeratin 14
Mob186-05	Cytokeratin 14
Mob187	Cytokeratin 18
Mob187-01	Cytokeratin 18
Mob187-05	Cytokeratin 18
Mob189	Cytokeratin 8/18
Mob189-01	Cytokeratin 8/18
Mob189-05	Cytokeratin 8/18
Mob190	Cytokeratin AE1+AE3
Mob190-01	Cytokeratin AE1+AE3
Mob190-05	Cytokeratin AE1+AE3
Mob194	EBV Cocktail
Mob194-01	EBV Cocktail
Mob194-05	EBV Cocktail
Mob196	Factor VIII
Mob196-01	Factor VIII
Mob196-05	Factor VIII
Mob199	Glial Fibrillary Acidic Protein (GFAP)
Mob200	Hairy Cell Leukemia
Mob200-01	Hairy Cell Leukemia
Mob200-05	Hairy Cell Leukemia
Mob202	Laminin
Mob202-01	Laminin

Mob202-05	Laminin
Mob207	Myosin Skeletal (Fast)
Mob207-01	Myosin Skeletal (Fast)
Mob207-05	Myosin Skeletal (Fast)
Mob212	Neuron Specific Enolase
Mob212-01	Neuron Specific Enolase
Mob212-05	Neuron Specific Enolase
Mob220	Retinoblastoma Protein
Mob220-01	Retinoblastoma Protein
Mob220-05	Retinoblastoma Protein
Mob223	Thyroglobulin
Mob223-01	Thyroglobulin
Mob223-05	Thyroglobulin
Mob227	Alpha Actinin
Mob227-01	Alpha Actinin
Mob227-05	Alpha Actinin
Mob228	Cadherin Pan
Mob228-01	Cadherin Pan
Mob228-05	Cadherin Pan
Mob229	Collagen IV
Mob229-01	Collagen IV
Mob229-05	Collagen IV
Mob230	Elastin
Mob230-01	Elastin
Mob230-05	Elastin
Mob231	C-myc
Mob231-01	C-myc
Mob231-05	C-myc
Mob234	Insulin
Mob234-01	Insulin
Mob234-05	Insulin
Mob240	CD10 CALLA
Mob240-01	CD10 CALLA
Mob240-05	CD10 CALLA
Mob242	CD79a B-Cell
Mob242-01	CD79a B-Cell
Mob242-05	CD79a B-Cell
Mob244	Adrenocorticotrophic Hormone (ACTH) - (AH26)
Mob244-01	Adrenocorticotrophic Hormone (ACTH) - (AH26)
Mob244-05	Adrenocorticotrophic Hormone (ACTH) - (AH26)

Mob245	Androgen Receptor
Mob245-01	Androgen Receptor
Mob245-05	Androgen Receptor
Mob254	CD25 IL-2
Mob254-01	CD25 IL-2
Mob254-05	CD25 IL-2
Mob256	CD44 H Cam
Mob256-01	CD44 H Cam
Mob256-05	CD44 H Cam
Mob261	CD56 NCAM-1
Mob261-01	CD56 NCAM-1
Mob261-05	CD56 NCAM-1
Mob262	CD99
Mob262-01	CD99
Mob262-05	CD99
Mob266	Cyclin E Protein
Mob266-01	Cyclin E Protein
Mob266-05	Cyclin E Protein
Mob267	EGFR
Mob267-01	EGFR
Mob267-05	EGFR
Mob269	Heat Shock Protein 70
Mob269-01	Heat Shock Protein 70
Mob269-05	Heat Shock Protein 70
Mob273	Cytokeratin 16
Mob273-01	Cytokeratin 16
Mob273-05	Cytokeratin 16
Mob274	Cytokeratin 19
Mob274-01	Cytokeratin 19
Mob274-05	Cytokeratin 19
Mob277	MART-1/Melan A
Mob277-01	MART-1/Melan A
Mob277-05	MART-1/Melan A
Mob278	MyoD1
Mob278-01	MyoD1
Mob278-05	MyoD1
Mob281	p27 KIP1
Mob281-01	p27 KIP1
Mob281-05	p27 KIP1
Mob285	TTF-1 (Thyroid Transcription Factor-1)

Mob285-01	TTF-1 (Thyroid Transcription Factor-1)
Mob285-05	TTF-1 (Thyroid Transcription Factor-1)
Mob288	TAG-72
Mob288-01	TAG-72
Mob288-05	TAG-72
Mob290	Tyrosinase
Mob290-01	Tyrosinase
Mob290-05	Tyrosinase
Mob291	p57KIP2
Mob291-01	p57KIP2
Mob291-05	p57KIP2
Mob292	Thymidine Phosphorylase
Mob292-01	Thymidine Phosphorylase
Mob292-05	Thymidine Phosphorylase
Mob294	CD23
Mob294-01	CD23
Mob294-05	CD23
Mob301	CD63
Mob301-01	CD63
Mob301-05	CD63
Mob305	Cytokeratin 15
Mob305-01	Cytokeratin 15
Mob305-05	Cytokeratin 15
Mob308	Vascular Endothelial Growth Factor(VEGF)
Mob308-01	Vascular Endothelial Growth Factor(VEGF)
Mob308-05	Vascular Endothelial Growth Factor(VEGF)
Mob309	Caspase 3
Mob309-01	Caspase 3
Mob309-05	Caspase 3
Mob315	Thrombospondin
Mob315-01	Thrombospondin
Mob315-05	Thrombospondin
Mob318	TIMP-2
Mob318-01	TIMP-2
Mob318-05	TIMP-2
Mob321	Factor XIIIa
Mob321-01	Factor XIIIa
Mob321-05	Factor XIIIa
Mob322	Myogenin
Mob322-01	Myogenin

Mob322-05	Myogenin
Mob323	Prohibitin
Mob323-01	Prohibitin
Mob323-05	Prohibitin
Mob324	Rad51
Mob324-01	Rad51
Mob324-05	Rad51
Mob325	XRCC1
Mob325-01	XRCC1
Mob325-05	XRCC1
Mob329	RPA/p34
Mob329-01	RPA/p34
Mob329-05	RPA/p34
Mob336	ERCC1
Mob336-01	ERCC1
Mob336-05	ERCC1
Mob337	CDC25A
Mob337-01	CDC25A
Mob337-05	CDC25A
Mob340	CDC47
Mob340-01	CDC47
Mob340-05	CDC47
Mob345	Calponin
Mob345-01	Calponin
Mob345-05	Calponin
Mob346	Mast Cell Chymase
Mob346-01	Mast Cell Chymase
Mob346-05	Mast Cell Chymase
Mob347	Mast Cell Tryptase
Mob347-01	Mast Cell Tryptase
Mob347-05	Mast Cell Tryptase
Mob349	Mesothelioma
Mob349-01	Mesothelioma
Mob349-05	Mesothelioma
Mob353	Transglutaminase II
Mob353-01	Transglutaminase II
Mob353-05	Transglutaminase II
Mob355	Adenovirus
Mob355-01	Adenovirus
Mob355-05	Adenovirus

Mob357	Mucin 5AC
Mob357-01	Mucin 5AC
Mob357-05	Mucin 5AC
Mob361	Cytokeratin 5
Mob361-01	Cytokeratin 5
Mob361-05	Cytokeratin 5
Mob362	Cytokeratin 5/6
Mob362-01	Cytokeratin 5/6
Mob362-05	Cytokeratin 5/6
Mob363	CD1a
Mob363-01	CD1a
Mob363-05	CD1a
Mob365	CD15
Mob365-01	CD15
Mob365-05	CD15
Mob377	S-100
Mob377-01	S-100
Mob377-05	S-100
Mob380	Ezrin/p181/Cytovillin
Mob380-01	Ezrin/p181/Cytovillin
Mob380-05	Ezrin/p181/Cytovillin
Mob381	E2F-1 Transcription Factor
Mob381-01	E2F-1 Transcription Factor
Mob381-05	E2F-1 Transcription Factor
Mob394	HPV 16
Mob394-01	HPV 16
Mob394-05	HPV 16
Mob395	HHV8
Mob395-01	HHV8
Mob395-05	HHV8
Mob399	Synaptophysin
Mob399-01	Synaptophysin
Mob399-05	Synaptophysin
Mob401	EMA
Mob401-01	EMA
Mob401-05	EMA
Mob406	Epithelial Antigen
Mob406-01	Epithelial Antigen
Mob406-05	Epithelial Antigen
Mob410	Amyloid Beta Protein

Mob410-01	Amyloid Beta Protein
Mob410-05	Amyloid Beta Protein
Mob416	ALK p80
Mob416-01	ALK p80
Mob416-05	ALK p80
Mob418	Thyroid Peroxidase
Mob418-01	Thyroid Peroxidase
Mob418-05	Thyroid Peroxidase
Mob420	MUM1 Protein
Mob420-01	MUM1 Protein
Mob420-05	MUM1 Protein
Mob421	Melanoma
Mob421-01	Melanoma
Mob421-05	Melanoma
Mob422	CD3
Mob422-01	CD3
Mob422-05	CD3
Mob423	MGMT
Mob423-01	MGMT
Mob423-05	MGMT
Mob424	BRCA1
Mob424-01	BRCA1
Mob424-05	BRCA1
Mob426	Hepatocyte
Mob426-01	Hepatocyte
Mob426-05	Hepatocyte
Mob428	Melanoma Pan Cocktail
Mob428-01	Melanoma Pan
Mob428-05	Melanoma Pan Cocktail
Mob429	MSH6
Mob429-01	MSH6
Mob429-05	MSH6
Mob430	MLH-1
Mob430-01	MLH-1
Mob430-05	MLH-1
Mob432	CDX2
Mob432-01	CDX2
Mob432-05	CDX2
Mob433	Cytokeratin 5 & 14
Mob433-01	Cytokeratin 5 & 14

Mob433-05	Cytokeratin 5 & 14
Mob435	Inhibin
Mob435-01	Inhibin
Mob435-05	Inhibin
Mob437	Wilms Tumor 1 Protein (WT1)
Mob437-01	Wilms Tumor 1 Protein (WT1)
Mob437-05	Wilms Tumor 1 Protein (WT1)
Mob440	PSMA
Mob440-01	PSMA
Mob440-05	PSMA
Mob442	Bcl-10
Mob442-01	Bcl-10
Mob442-05	Bcl-10
Mob443	Cytokeratin 13
Mob443-01	Cytokeratin 13
Mob443-05	Cytokeratin 13
Mob460	CD163
Mob460-01	CD163
Mob460-05	CD163
Mob461	EGFR
Mob461-01	EGFR
Mob461-05	EGFR
Mob462	Microphthalmia
Mob462-01	Microphthalmia
Mob462-05	Microphthalmia
Mob463	Napsin A
Mob463-01	Napsin A
Mob463-05	Napsin A
Mob464	OCT-3/4
Mob464-01	OCT-3/4
Mob464-05	OCT-3/4
Mob465	Renal Cell Carcinoma
Mob465-01	Renal Cell Carcinoma
Mob465-05	Renal Cell Carcinoma
Mob466	DOG1.1
Mob466-01	DOG1.1
Mob466-05	DOG1.1
Mob467	Smooth Muscle Myosin
Mob467-01	Smooth Muscle Myosin
Mob467-05	Smooth Muscle Myosin

Mob468	Bcl-6
Mob468-01	Bcl-6
Mob468-05	Bcl-6
Mob469	Cytokeratin (CAM5.2)
Mob469-01	Cytokeratin (CAM5.2)
Mob469-05	Cytokeratin (CAM5.2)
Mob471	C4D
Mob471-01	C4D
Mob471-05	C4D
Mob472	Tau (Neurofibrillary Tangles Marker)
Mob472-01	Tau (Neurofibrillary Tangles Marker)
Mob472-05	Tau (Neurofibrillary Tangles Marker)
Mob474	CD3
Mob474-01	CD3
Mob474-05	CD3
Mob476	Chromogranin A
Mob476-01	Chromogranin A
Mob476-05	Chromogranin A
Mob478	CELA3B/ELA3B (Pancreatic Function Marker)
Mob479	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker)
Mob479-01	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker)
Mob479-05	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker)
Mob480	ZAP70 (Chronic Lymphocytic Leukemia marker)
Mob481	SOX10 (Melanoma Marker)
Mob482	Ksp-Cadherin
Mob482-05	Ksp-Cadherin
Mob483	Glycophorin A
Mob483-01	Glycophorin A
Mob483-05	Glycophorin A
Mob484	Arginase 1
Mob484-01	Arginase 1
Mob484-05	Arginase 1
Mob485	CD11c
Mob485-01	CD11c
Mob485-05	CD11c
Mob486	NKX2.2
Mob486-01	NKX2.2

Mob486-05	NKX2.2
Mob487	CD99/MIC2, Ewings Sarcoma Marker
Mob488	Arginase 1 (Hepatocellular Carcinoma Marker)
Mob489	AFP (Alpha Fetoprotein) (Hepatocellular / Germ Cell Tumor Marker)
Mob490	TRAcP (Tartrate-Resistant Acid Phosphatase) (Hairy Cell Leukemia Marker)
Mob492	CD68 (Macrophage Marker)
Mob493	MUC6 (Mucin 6/Gastric Mucin)
Mob494	PAX6 (Stem Cell Marker)
Mob496	Fascin-1(Reed-Sternberg Cell Marker)
Mob497	Glypican-3 (GPC3) (Hepatocellular Carcinoma Marker)
Mob498	Prostate Specific Acid Phosphatase (PSAP)
Mob499	NSE gamma
Mob499-01	NSE gamma
Mob499-05	NSE gamma
Mob500	CD30/TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker)
Mob502	TNF-Alpha
Mob502-01	TNF-Alpha
Mob502-05	TNF-Alpha
Mob503	PAX7
Mob503-01	PAX7
Mob503-05	PAX7
Mob510	CA19-9 / Sialyl Lewisa (GI Tumor Marker)
Mob512	ACTH
Mob522	PAX 8
Mob523	E-Cadherin
Mob523-01	E-Cadherin
Mob523-05	E-Cadherin
Mob524	HepPar-1
Mob524-01	HepPar-1
Mob524-05	HepPar-1
Mob525	CD3e
Mob525-01	CD3e
Mob525-05	CD3e
Mob526	GCDFP-15
Mob526-01	GCDFP-15
Mob526-05	GCDFP-15

Mob529	Catenin, Beta (p120)
Mob532	Cytokeratin 6
Mob532-01	Cytokeratin 6
Mob532-05	Cytokeratin 6
Mob534	Adipophilin
Mob534	Adipophilin
Mob534	Adipophilin
Mob534-01	Adipophilin
Mob534-01	Adipophilin
Mob534-05	Adipophilin
Mob534-05	Adipophilin
Mob541	Galectin-3
Mob541-01	Galectin-3
Mob541-05	Galectin-3
Mob542	Herpes Simplex Virus II (HSV II)
Mob542-01	Herpes Simplex Virus II (HSV II)
Mob542-05	Herpes Simplex Virus II (HSV II)
Mob544	Kappa Light Chain
Mob544-01	Kappa Light Chain
Mob544-05	Kappa Light Chain
Mob545	Tdt
Mob545-01	Tdt
Mob545-05	Tdt
Mob546	MOC-31
Mob546-01	MOC-31
Mob546-05	MOC-31
Mob548	PSA
Mob548-01	PSA
Mob548-05	PSA
Mob549	CA 15-3
Mob549-01	CA 15-3
Mob549-05	CA 15-3
Mob550	E-Cadherin
Mob550-01	E-Cadherin
Mob550-05	E-Cadherin
Mob551	Myeloperoxidase
Mob551-01	Myeloperoxidase
Mob551-05	Myeloperoxidase
Mob554	Calbindin
Mob554-01	Calbindin

Mob554-05	Calbindin
Mob555	Perforin
Mob555-01	Perforin
Mob555-05	Perforin
Mob556	Caldesmon
Mob556-01	Caldesmon
Mob556-05	Caldesmon
Mob557	KU (P70)
Mob557-01	KU (P70)
Mob557-05	KU (P70)
Mob558	Podoplanin
Mob558-01	Podoplanin
Mob558-05	Podoplanin
Mob559	Helicobacter Pylori
Mob559-01	Helicobacter Pylori
Mob559-05	Helicobacter Pylori
Mob560	Fascin-1
Mob560-01	Fascin-1
Mob560-05	Fascin-1
Mob561	Glypican-3
Mob561	Glypican-3
Mob561-01	Glypican-3
Mob561-01	Glypican-3
Mob561-05	Glypican-3
Mob561-05	Glypican-3
Mob563	Cytokeratin 7
Mob563	Cytokeratin 7
Mob563-01	Cytokeratin 7
Mob563-01	Cytokeratin 7
Mob563-05	Cytokeratin 7
Mob563-05	Cytokeratin 7
Mob564	GATA3
Mob564-01	GATA3
Mob564-05	GATA3
Mob565	SOX10
Mob565-01	SOX10
Mob565-05	SOX10
Mob566	ALK/p80
Mob566-01	ALK/p80
Mob566-05	ALK/p80

Mob569	NKX3.1
Mob569-01	NKX3.1
Mob569-05	NKX3.1
Mob570	Hepatitis B Surface Antigen, HBsAg
Mob570-01	Hepatitis B Surface Antigen, HBsAg
Mob570-05	Hepatitis B Surface Antigen, HBsAg
Mob572	PD-L1
Mob572	PD-L1
Mob572-01	PD-L1
Mob572-05	PD-L1
Mob573	PD-1
Mob573	PD-1
Mob573-01	PD-1
Mob573-05	PD-1
Mob574	PTEN
Mob574	PTEN
Mob574-01	PTEN
Mob574-05	PTEN
Mob575	p16
Mob575	P16
Mob575-01	p16
Mob575-05	p16
Mob577	Treponema Pallidum
Mob577	Treponema Pallidum
Mob577-01	Treponema Pallidum
Mob577-05	Treponema Pallidum
Mob580	IDH1
Mob580R	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132H
Mob580R-01	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132H
Mob580R-05	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132H
Mob582R	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132S
Mob582R-01	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132S
Mob582R-05	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132S
Mob585	MSH2
Mob586	INSM1
Mob587	Bcl-6 (PG-B6)
Mob588	CD138
Mob589	CD5
Mob589-01	CD5
Mob589-05	CD5

Mob590	Villin
Mob590-01	Villin
Mob590-05	Villin
Mob591	SALL4
Mob591-01	SALL4
Mob591-05	SALL4
PDM002	Actin Muscle
PDM003	Actin Alpha Smooth Muscle
PDM003-25	Actin Alpha Smooth Muscle
PDM004	CD20 B-Cell
PDM005	CEA
PDM006	Desmin
PDM008	Glial Fibrillary Acidic Protein (GFAP)
PDM008-25	Glial Fibrillary Acidic Protein (GFAP)
PDM009	CD45 LCA
PDM011	Melanoma
PDM012	Neurofilaments
PDM013	p53
PDM014	PCNA
PDM014-25	PCNA
PDM015	CD45RO, T Cell
PDM016	Bcl-2 Oncoprotein
PDM018	CD30 Ki-1 antigen
PDM019	Factor VIII
PDM020	CD31 (PECAM-1)
PDM024	Hairy Cell Leukemia
PDM029	Vimentin
PDM033	CD74 B-Cell
PDM037	PSAP
PDM043	Cytokeratin AE1, Acidic
PDM043-25	Cytokeratin AE1, Acidic
PDM044	Cytokeratin AE3, Basic
PDM044-25	Cytokeratin AE3, Basic
PDM046	Cyclin D1
PDM048	Estrogen Receptor
PDM049	Cytokeratin 20
PDM050	CD34
PDM053	IgM
PDM055	Kappa Light Chain
PDM056	Lambda Light Chain

PDM057	Alpha Fetoprotein
PDM060	CD43 T-Cell
PDM060-25	CD43 T-Cell
PDM064	CD61 Platelet Glycoprotein IIIa
PDM065	CD68 Macrophage
PDM066	CD68 Macrophage
PDM066-25	CD68 Macrophage
PDM067	Chromogranin A
PDM070	Cytokeratin 8+18
PDM072	Cytokeratin AE1+AE3
PDM074	Cytokeratin H.M.W.
PDM075R	CMV Cocktail
PDM075	CMV Cocktail
PDM077	Epithelial Antigen
PDM078	Glial Fibrillary Acidic Protein (GFAP)
PDM079	Cytomegalovirus (CMV Cocktail)
PDM079R	Helicobacter Pylori
PDM082	HLA-DR (β chain of DP, DQ & DR)
PDM082R	HLA-DR (β chain of DP, DQ & DR)
PDM085	Myosin Skeletal (Fast)
PDM088	S-100
PDM093	CD4
PDM094	CD8 T-Cell
PDM095	CD5
PDM096	Tdt
PDM097	Cytokeratin 7
PDM097-100	Cytokeratin 7
PDM097-25	Cytokeratin 7
PDM097-3	Cytokeratin 7
PDM099	Actin Sarcomeric
PDM100	TAG-72
PDM104	TTF-1 (Thyroid Transcription Factor-1)
PDM106	CD99
PDM107	CD10
PDM110	CD56
PDM111	Retinoblastoma Protein
PDM116	Cytokeratin (45 46 56.4 kD)
PDM117	Cytokeratin 8
PDM118	Amyloid A Component
PDM120	MyoD1

PDM122	CD21
PDM123	Cytokeratin 5/6
PDM124	Glycophorin A
PDM125	CD79a B-Cell
PDM125-25	CD79a B-Cell
PDM126	CD3
PDM127	CD15
PDM128	EBV Cocktail
PDM130	CD57 HNK-1
PDM131	Epithelial Antigen
PDM132	EGFR
PDM134	Mesothelioma
PDM138	Cytokeratin 14
PDM139	Cytokeratin 5
PDM140	Cytokeratin 5&14
PDM141	Factor XIIIa
PDM143	CD23
PDM144	CD25
PDM145	Cyclin E Protein
PDM146	Melanoma Pan Cocktail
PDM147	MSH6
PDM148	MLH-1
PDM150	Tyrosinase
PDM151	ERCC1
PDM152	Prohibitin
PDM153	MART-1/Melan A
PDM154	Napsin A
PDM155	OCT-3/4
PDM158	Myogenin
PDM159	Mast Cell Chymase
PDM160	Mast Cell Tryptase
PDM162	Hepatocyte
PDM163	Mucin 5AC
PDM164	Cytokeratin 18
PDM165	Vascular Endothelial Growth Factor(VEGF)
PDM166	HPV16
PDM167	Androgen Receptor
PDM168	Microphthalmia
PDM169	Renal Cell Carcinoma
PDM170	DOG1.1

PDM171	PMS2
PDM172	CD44 H Cam
PDM173	CD1a
PDM173-100	CD1a
PDM173-25	CD1a
PDM175	Smooth Muscle Myosin
PDM176	Bcl-6
PDM177	Wilms Tumor 1 Protein (WT1)
PDM177-25	Wilms Tumor 1 Protein (WT1)
PDM178	Inhibin
PDM180	PAX-8
PDM181	Cytokeratin (CAM5.2)
PDM182	E-Cadherin
PDM184	C4D
PDM186	CD3
PDM187	CDX2
PDM191	Chromogranin A
PDM191-100	Chromogranin A
PDM191-25	Chromogranin A
PDM192	Cytokeratin 19
PDM192-25	Cytokeratin 19
PDM194	S-100
PDM194-25	S-100
PDM195	Ksp-Cadherin
PDM195-100	Ksp-Cadherin
PDM195-25	Ksp-Cadherin
PDM196	Glycophorin A
PDM196-100	Glycophorin A
PDM196-25	Glycophorin A
PDM197	Arginase 1
PDM197-100	Arginase 1
PDM197-25	Arginase 1
PDM198	CD11c
PDM198-100	CD11c
PDM198-25	CD11c
PDM199	NKX2.2
PDM199-100	NKX2.2
PDM199-25	NKX2.2
PDM204	EMA
PDM204-25	EMA

PDM205	p57KIP2
PDM205-25	p57KIP2
PDM206	Cytokeratin 17
PDM209	Bcl-2 Oncoprotein
PDM211	C-myc
PDM211-25	C-myc
PDM218	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker)
PDM218-100	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker)
PDM218-25	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker)
PDM219	Calponin
PDM219-25	Calponin
PDM223	Caldesmon
PDM223-100	Caldesmon
PDM223-25	Caldesmon
PDM226	EGFR
PDM227	NSE gamma
PDM227-25	NSE gamma
PDM230	TNF-Alpha
PDM230-25	TNF-Alpha
PDM231	PAX7
PDM231-25	PAX7
PDM258	E-Cadherin
PDM258-25	E-Cadherin
PDM259	HepPar-1
PDM259-25	HepPar-1
PDM260	CD3e
PDM260-25	CD3e
PDM261	GCDFP-15
PDM261-25	GCDFP-15
PDM271	CD79a B-Cell
PDM276	Collagen IV
PDM276-25	Collagen IV
PDM300	Elastin
PDM300-25	Elastin
PDM318	TIMP-2
PDM318-25	TIMP-2
PDM321	Neuron Specific Enolase

PDM321-25	Neuron Specific Enolase
PDM323	CA 125
PDM395	HHV8
PDM420	MUM1 Protein
PDM423	MGMT
PDM532	Cytokeratin 6
PDM532-100	Cytokeratin 6
PDM532-25	Cytokeratin 6
PDM534	Adipophilin
PDM534	Adipophilin
PDM534	Adipophilin
PDM534-100	Adipophilin
PDM534-25	Adipophilin
PDM541	Galectin-3
PDM541-25	Galectin-3
PDM542	Herpes Simplex Virus II (HSV II)
PDM542-25	Herpes Simplex Virus II (HSV II)
PDM544	Mammaglobin
PDM544-25	Mammaglobin
PDM546	MOC-31
PDM548	PSA
PDM549	CA 15.3
PDM551	Myeloperoxidase
PDM558	Podoplanin
PDM558-25	Podoplanin
PDM559	Helicobacter Pylori
PDM560	Fascin-1
PDM560-25	Fascin-1
PDM561	Glypican-3
PDM561-100	Glypican-3
PDM561-25	Glypican-3
PDM563	Cytokeratin 7
PDM563-25	Cytokeratin 7
PDM564	GATA3
PDM564-25	GATA3
PDM565	SOX10
PDM566	ALK/p80
PDM567	CA 19-9
PDM567-25	CA 19-9
PDM569	NKX3.1

PDM568	Laminin
PDM570	Hepatitis B Surface Antigen, HbsAg
PDM570-25	Hepatitis B Surface Antigen, HbsAg
PDM572	PD-L1
PDM572	PD-L1
PDM572-25	PD-L1
PDM573	PD-1
PDM573	PD-1
PDM573-25	PD-1
PDM574	PTEN
PDM574	PTEN
PDM574-25	PTEN
PDM575	p16
PDM575	P16
PDM575-25	p16
PDM576	Thyroglobulin
PDM576-25	Thyroglobulin
PDM577	Treponema Pallidum
PDM577	Treponema Pallidum
PDM577-100	Treponema Pallidum
PDM577-25	Treponema Pallidum
PDM578	Glycophorin C
PDM578-25	Glycophorin C
PDM579	CD163
PDM579-25	CD163
PDM580	IDH1
PDM580R	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132H
PDM580R-100	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132H
PDM580R-25	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132H
PDM581	Prostate Specific Membrane Antigen (PSMA) (3E6)
PDM582R	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132S
PDM582R-100	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132S
PDM582R-25	Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132S
PDM583	Adrenocorticotrophic Hormone (ACTH) – (AH26)
PDM584	Pneumocystis Carinii
PDM584-100	Pneumocystis Carinii
PDM584-25	Pneumocystis Carinii
PDM585	MSH2
PDM586	INSM1
PDM587	Bcl-6 (PG-B6)

PDM588	CD138
PDM589	CD5
PDM590	Villin
PDM591	SALL4
PDR002	CD3
PDR003	HER2/neu (c-erbB-2)
PDR004	Cathepsin D
PDR005	Lysozyme
PDR006	Neuron Specific Enolase
PDR007	PSA
PDR008	S-100
PDR012	Bcl-6
PDR013	Alpha-1-Fetoprotein (AFP)
PDR014	Factor VIII R Antigen
PDR015	Kappa Light Chain
PDR016	Lambda Light Chain
PDR017	IgA
PDR018	IgG
PDR019	IgM
PDR021	Alpha-1-Antitrypsin
PDR022	Adrenocorticotrophic Hormone (ACTH)
PDR023	Alpha-1-Antichymotrypsin
PDR024	Calcitonin
PDR027	Gastrin
PDR028	GFAP
PDR030	HCG
PDR032	HSV I
PDR035	Cytokeratin Wide Spectrum
PDR041	Thyroglobulin
PDR044	Calretinin
PDR045	CD117/c-kit
PDR046	P504S
PDR048	Ki-67
PDR049	Myeloperoxidase
PDR050	Granzyme B
PDR053	Helicobacter pylori
PDR053-25	Helicobacter pylori
PDR054	Factor XIII a
PDR055	p40
PDR057	PIN5 Cocktail

PDR061	Chromogranin A
PDR167	Cytokeratin, Pan
PDR167-25	Cytokeratin, Pan
PDR168	Phosphohistone H3 (PHH3)
PDR168-25	Phosphohistone H3 (PHH3)
PDR169	Helicobacter Pylori Antibody
PDR170	Fibronectin
PDR169-25	Helicobacter Pylori Antibody
PDR171	Flk-1
PDR172	Caspase 3/CPP32
PDR173	Smad4
PDR175	Caspase 1
PDR176	Pan-TRK
PDRM001	HSV Type I and II Cocktail
RAMB067	p53
RAMB067	p53
RAMB067-01	p53
RAMB067-05	p53
RAMB070	Wilms Tumor (WT)
RAMB070	Wilms Tumor (WT)
RAMB070-01	Wilms Tumor (WT)
RAMB070-05	Wilms Tumor (WT)
RAMB072	P27/Kip1
RAMB072	P27/Kip1
RAMB072-01	P27/Kip1
RAMB072-05	P27/Kip1
RAMB074	CD25
RAMB074	CD25
RAMB074-01	CD25
RAMB074-05	CD25
RAMB090	CD105
RAMB090	CD105
RAMB090-01	CD105
RAMB090-05	CD105
RM001136	PSA
RMAB001	Estrogen Receptor (ER)
RMAB001-01	Estrogen Receptor (ER)
RMAB001-05	Estrogen Receptor (ER)
RMAB002	Progesterone Receptor (PR)
RMAB002-01	Progesterone Receptor (PR)

RMAB002-05	Progesterone Receptor (PR)
RMAB003	Cyclin D1
RMAB003-01	Cyclin D1
RMAB003-05	Cyclin D1
RMAB004	Ki-67 Antigen
RMAB004-01	Ki-67 Antigen
RMAB004-05	Ki-67 Antigen
RMAB005	CD3
RMAB005-01	CD3
RMAB005-05	CD3
RMAB007	Alk-80
RMAB007-01	Alk-80
RMAB007-05	Alk-80
RMAB008	HER2/neu (c-erbB-2)
RMAB008-01	HER2/neu (c-erbB-2)
RMAB008-05	HER2/neu (c-erbB-2)
RMAB009	Calcitonin
RMAB009-01	Calcitonin
RMAB009-05	Calcitonin
RMAB010	Calretinin
RMAB010-01	Calretinin
RMAB010-05	Calretinin
RMAB011	CD5
RMAB011-01	CD5
RMAB011-05	CD5
RMAB012	CD8, T Cell
RMAB012-01	CD8, T Cell
RMAB012-05	CD8, T Cell
RMAB013	CD23, B Cell
RMAB013-01	CD23, B Cell
RMAB013-05	CD23, B Cell
RMAB015	Chromogranin A
RMAB015-01	Chromogranin A
RMAB015-05	Chromogranin A
RMAB016	P53
RMAB016-01	P53
RMAB016-05	P53
RMAB017	PLAP
RMAB017	Placental Alkaline Phosphatase (PLAP) (SP15)
RMAB017-01	PLAP

RMAB017-05	PLAP
RMAB018	Synaptophysin
RMAB018-01	Synaptophysin
RMAB018-05	Synaptophysin
RMAB019	Vimentin
RMAB019-01	Vimentin
RMAB019-05	Vimentin
RMAB036	Mammoglobin A
RMAB036-05	Mammoglobin A
RMAB037	CD10
RMAB037-01	CD10
RMAB037-05	CD10
RMAB038	CD30
RMAB038-01	CD30
RMAB038-05	CD30
RMAB039	CD117/c-kit
RMAB039-01	CD117/c-kit
RMAB039-05	CD117/c-kit
RMAB040	CD138
RMAB040-01	CD138
RMAB040-05	CD138
RMAB041	E-Cadherin
RMAB041-01	E-Cadherin
RMAB041-05	E-Cadherin
RMAB043	Lambda
RMAB043-01	Lambda
RMAB043-05	Lambda
RMAB044	MART-1/Melan A
RMAB044-01	MART-1/Melan A
RMAB044-05	MART-1/Melan A
RMAB047	Bcl-2
RMAB047-01	Bcl-2
RMAB047-05	Bcl-2
RMAB048	CD3
RMAB048-01	CD3
RMAB048-05	CD3
RMAB049	HER2/Erd2
RMAB049-01	HER2/Erd2
RMAB049-05	HER2/Erd2
RMAB050	CD99

RMAB050-01	CD99
RMAB050-05	CD99
RMAB051	ER Alpha
RMAB051-01	ER Alpha
RMAB051-05	ER Alpha
RMAB052	PR
RMAB052-01	PR
RMAB052-05	PR
RMAB053	P120 Catenin
RMAB053-01	P120 Catenin
RMAB053-05	P120 Catenin
RMAB054	CD45
RMAB054-01	CD45
RMAB054-05	CD45
RMAB055	Cytokeratin 5/6 Cocktail
RMAB055-01	Cytokeratin 5/6 Cocktail
RMAB055-05	Cytokeratin 5/6 Cocktail
RMAB056	IgG4
RMAB056-01	IgG4
RMAB056-05	IgG4
RMAB057	CD31 (PECAM-1)
RMAB057-01	CD31 (PECAM-1)
RMAB057-05	CD31 (PECAM-1)
RMAB058	CD34
RMAB058-01	CD34
RMAB058-05	CD34
RMAB059	CDX2
RMAB059-01	CDX2
RMAB059-05	CDX2
RMAB060	Cytokeratin 20
RMAB060-01	Cytokeratin 20
RMAB060-05	Cytokeratin 20
RMAB061	CA125
RMAB061-01	CA125
RMAB061-05	CA125
RMAB062	CD1a
RMAB062-01	CD1a
RMAB062-05	CD1a
RMAB063	Cytokeratin 7
RMAB063-01	Cytokeratin 7

RMAB063-05	Cytokeratin 7
RMAB064	EGFR
RMAB064-01	EGFR
RMAB064-05	EGFR
RMAB065	PSA
RMAB065-01	PSA
RMAB065-05	PSA
RMAB066	Chromogranin A
RMAB066-01	Chromogranin A
RMAB066-05	Chromogranin A
RMAB068	S-100 beta
RMAB068-01	S-100 beta
RMAB068-05	S-100 beta
RMAB071	Ep-CAM
RMAB071-01	Ep-CAM
RMAB071-05	Ep-CAM
RMAB073	CD21
RMAB073-01	CD21
RMAB073-05	CD21
RMAB075	4-Oct
RMAB075-01	4-Oct
RMAB075-05	4-Oct
RMAB077	SOX-10 (Melanoma Marker)
RMAB077-01	SOX-10 (Melanoma Marker)
RMAB077-05	SOX-10 (Melanoma Marker)
RMAB078	p504S/Alpha-Methylacyl-CoA Racemase (AMACR)
RMAB078-01	p504S/Alpha-Methylacyl-CoA Racemase (AMACR)
RMAB078-05	p504S/Alpha-Methylacyl-CoA Racemase (AMACR)
RMAB083	CD4
RMAB083-01	CD4
RMAB083-05	CD4
RMAB084	TdT
RMAB084-01	TdT
RMAB084-05	TdT
RMAB085	NKX2.2 (Neuroendocrine & Ewings Sarcoma Marker)
RMAB086	P63
RMAB086R	p63
RMAB086R-01	p63
RMAB086R-05	p63

RMAB087	Cytokeratin, Acidic (Type 1 or LMW) (Epithelial Marker)
RMAB088	CD31/PECAM-1 (Endothelial Cell Marker)
RMAB093	Calponin-1
RMAB093-01	Calponin-1
RMAB094	Wilm's Tumor 1 (WT1)
RMAB095	CD20/MS4A1 (B-Cell Marker)
RMAB097	CD30/TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker)
RMAB101	Monoclonal MxH CD15
RMAB102	Glypican-3
RMAB102-01	Glypican-3
RMAB102-05	Glypican-3
RMAB106	Cyclin D1
RMAB106-01	Cyclin D1
RMAB106-05	Cyclin D1
RMAB107	Mesothelin
RMAB107-01	Mesothelin
RMAB107-05	Mesothelin
RMAB109	PRAME
RMAB109-01	PRAME
RMAB109-05	PRAME
RMAB110	BOB.1
RMAB110-01	BOB.1
RMAB110-05	BOB.1
RMPD001	Estrogen Receptor (ER)
RMPD001-25	Estrogen Receptor (ER)
RMPD002	Progesterone Receptor (PR)
RMPD002-25	Progesterone Receptor (PR)
RMPD003	Cyclin D1
RMPD004	Ki-67 antigen
RMPD004-25	Ki-67 antigen
RMPD005	CD3
RMPD007	Alk-80
RMPD008	HER2/neu (c-erbB-2)
RMPD008-25	HER2/neu (c-erbB-2)
RMPD009	Calcitonin
RMPD010	Calretinin
RMPD011	CD5
RMPD012	CD8 T-Cell

RMPD013	CD23
RMPD015	Chromogranin A
RMPD016	P53
RMPD017	PLAP
RMPD017	Placental Alkaline Phosphatase (PLAP) (SP15)
RMPD018	Synaptophysin
RMPD019	Vimentin
RMPD034	ERG
RMPD036	Mammoglobin A
RMPD037	CD10
RMPD038	CD30
RMPD039	CD117/c-kit
RMPD040	CD138
RMPD041	E-Cadherin
RMPD043	Lambda
RMPD044	MART-1/Melan A
RMPD047	Bcl-2
RMPD048	CD3
RMPD049	HER2/Erd2
RMPD050	CD99
RMPD051	ER Alpha
RMPD052	PR
RMPD053	P120 Catenin
RMPD054	CD45
RMPD055	Cytokeratin 5/6 Cocktail
RMPD056	IgG4
RMPD057	CD31 (PECAM-1)
RMPD058	CD34
RMPD059	CDX2
RMPD060	Cytokeratin 20
RMPD061	CA125
RMPD062	CD1a
RMPD063	Cytokeratin 7
RMPD064	EGFR
RMPD065	PSA
RMPD066	Chromogranin A
RMPD068	S-100 beta
RMPD071	Ep-CAM
RMPD071	EP-CAM
RMPD073	CD21

RMPD075	4-Oct
RMPD077	SOX-10 (Melanoma Marker)
RMPD078	p504S/Alpha-Methylacyl-CoA Racemase (AMACR)
RMPD078-25	p504S/Alpha-Methylacyl-CoA Racemase (AMACR)
RMPD083	CD4
RMPD084	TdT
RMPD086	P63
RMPD086R	p63
RMPD086R-100	p63
RMPD086R-25	p63
RMPD093	Calponin-1
RMPD093-25	Calponin-1
RMPD102	Glypican-3
RMPD102-25	Glypican-3
RMPD106	Cyclin D1
RMPD106-25	Cyclin D1
RMPD107	Mesothelin
RMPD107-25	Mesothelin
RMPD108	ROS1
RMPD108	ROS1
RMPD109	PRAME
RMPD110	BOB.1
RP001	Alpha-1-Fetoprotein (AFP)
RP001-01	Alpha-1-Fetoprotein (AFP)
RP001-05	Alpha-1-Fetoprotein (AFP)
RP003	Carcinoembryonic Antigen (CEA)
RP004	Cathepsin D
RP004-01	Cathepsin D
RP004-05	Cathepsin D
RP005	CD3
RP005-01	CD3
RP005-05	CD3
RP006	HER2/neu (c-erbB-2)
RP006-01	HER2/neu (c-erbB-2)
RP006-05	HER2/neu (c-erbB-2)
RP007	HCG
RP007-01	HCG
RP007-05	HCG
RP008	Chromogranin A
RP008	Chromogranin A

RP008-01	Chromogranin A
RP008-01	Chromogranin A
RP008-05	Chromogranin A
RP008-05	Chromogranin A
RP010	Cytokeratin Wide Spectrum
RP010-01	Cytokeratin Wide Spectrum
RP010-05	Cytokeratin Wide Spectrum
RP012	Factor VIII R Antigen
RP012-01	Factor VIII R Antigen
RP012-05	Factor VIII R Antigen
RP013	Fibronectin
RP013-01	Fibronectin
RP013-05	Fibronectin
RP014	GFAP
RP014-01	GFAP
RP014-05	GFAP
RP016	Helicobacter pylori
RP016-01	Helicobacter pylori
RP016-05	Helicobacter pylori
RP018	HSV I
RP018-01	HSV I
RP018-05	HSV I
RP020	IgA
RP020-01	IgA
RP020-05	IgA
RP021	IgD
RP021-01	IgD
RP021-05	IgD
RP022	IgE
RP022-01	IgE
RP022-05	IgE
RP023	IgG
RP023-01	IgG
RP023-05	IgG
RP024	IgM
RP024-01	IgM
RP024-05	IgM
RP025	Kappa Light Chain
RP025-01	Kappa Light Chain
RP025-05	Kappa Light Chain

RP026	Ki-67
RP026-01	Ki-67
RP026-05	Ki-67
RP027	Lambda Light Chain
RP027-01	Lambda Light Chain
RP027-05	Lambda Light Chain
RP028	Lysozyme
RP028-01	Lysozyme
RP028-05	Lysozyme
RP030	Pancreatic Polypeptide
RP030-01	Pancreatic Polypeptide
RP030-05	Pancreatic Polypeptide
RP033	PSA
RP033-01	PSA
RP033-05	PSA
RP035	S-100
RP035-01	S-100
RP035-05	S-100
RP043	Calretinin
RP043-01	Calretinin
RP043-05	Calretinin
RP044	Gastrin
RP044-01	Gastrin
RP044-05	Gastrin
RP045	Adrenocorticotrophic Hormone (ACTH)
RP045-01	Adrenocorticotrophic Hormone (ACTH)
RP045-05	Adrenocorticotrophic Hormone (ACTH)
RP046	Albumin
RP046-01	Albumin
RP046-05	Albumin
RP047	Alpha-1-antichymotrypsin
RP047-01	Alpha-1-antichymotrypsin
RP047-05	Alpha-1-antichymotrypsin
RP048	Alpha-1-antitrypsin
RP048	Alpha-1-Antitrypsin
RP048-01	Alpha-1-antitrypsin
RP048-01	Alpha-1-Antitrypsin
RP048-05	Alpha-1-antitrypsin
RP048-05	Alpha-1-Antitrypsin
RP050	Calcitonin

RP050-01	Calcitonin
RP050-05	Calcitonin
RP052	Myelin Basic Protein
RP052-01	Myelin Basic Protein
RP052-05	Myelin Basic Protein
RP053	Myeloperoxidase
RP053-01	Myeloperoxidase
RP053-05	Myeloperoxidase
RP054	Neuron Specific Enolase
RP054-01	Neuron Specific Enolase
RP054-05	Neuron Specific Enolase
RP059	Thyroglobulin
RP059-01	Thyroglobulin
RP059-05	Thyroglobulin
RP059-05-NI	Thyroglobulin
RP059-NI	Thyroglobulin
RP063	CD117/c-kit
RP063-01	CD117/c-kit
RP063-05	CD117/c-kit
RP066	MMP-9
RP066-01	MMP-9
RP066-05	MMP-9
RP076	Flk-1
RP076-01	Flk-1
RP076-05	Flk-1
RP077	Flt-1
RP077-01	Flt-1
RP077-05	Flt-1
RP080	Beta-Catenin
RP080	Catenin, Beta
RP080-01	Beta-Catenin
RP080-01	Catenin, Beta
RP080-05	Beta-Catenin
RP080-05	Catenin, Beta
RP096	Caspase 3
RP096	Caspase 3/CPP32
RP096-01	Caspase 3
RP096-05	Caspase 3
RP097	Caspase 8
RP097-01	Caspase 8

RP097-05	Caspase 8
RP103	Factor XIIIa
RP103-01	Factor XIIIa
RP103-05	Factor XIIIa
RP105	Granzyme B
RP105-01	Granzyme B
RP105-05	Granzyme B
RP111	COX2
RP111-01	COX2
RP111-05	COX2
RP117	CD3 Zeta
RP117-01	CD3 Zeta
RP117-05	CD3 Zeta
RP123	Amyloid Precursor Protein (APP)
RP123-01	Amyloid Precursor Protein (APP)
RP123-05	Amyloid Precursor Protein (APP)
RP128	GLUT-1
RP128-01	GLUT-1
RP128-05	GLUT-1
RP134	P504S
RP134-01	P504S
RP134-05	P504S
RP153	Claudin 1
RP153-01	Claudin 1
RP153-05	Claudin 1
RP163	p40
RP163-01	p40
RP163-05	p40
RP167	Cytokeratin, Pan
RP167-01	Cytokeratin, Pan
RP167-05	Cytokeratin, Pan
RP168	Phosphohistone H3 (PHH3)
RP168-01	Phosphohistone H3 (PHH3)
RP168-05	Phosphohistone H3 (PHH3)
RP169	Helicobacter Pylori
RP169-01	Helicobacter Pylori
RP169-05	Helicobacter Pylori
RP173	Smad4
RP175	Caspase 1
RP176	Pan-TRK

Declaration of Conformity

PRODUCT IDENTIFICATION	
Product Name	Model/Number
Bio SB Products for Immunohistochemistry:	Appendix A_v2 List of Products for Immunohistochemistry attached hereto and made part of this Declaration

MANUFACTURER		
Name of Company	Address	Representative
Bio SB, Inc.	5385 Hollister Avenue Building 8, #108 Santa Barbara CA 93111 USA+1 805 692 2768	Marianne Henry Director of Regulatory Affairs and Quality Assurance

AUTHORIZED REPRESENTATIVE		
Name of Company	Address	Telephone/Email
Emergo Europe	Prinsessegracht 20 2514 AP The Hague The Netherlands	+31.70.345.8570 - phone +31.70.346.7299 - fax europe@emergogroup.com

CONFORMITY ASSESSMENT		
Device Classification	Route to Compliance	Standards Applied
General IVD, Self-Certify	Annex III of IVDD 98/79/EC Council Directive	ISO 14971:2019 ISO 13485: 2016

Bio SB, Inc., declares that the above-mentioned products meet the provision of the Council Directive 98/79/EC for *In Vitro* Diagnostic Medical Devices and Directive 98/79/EC as transposed in the national laws of the Member States.

COMPANY REPRESENTATIVE

TITLE: President and CEO

DATE: 6 July, 2020

SIGNATURE:



Dr. Alfonso Heras
Bio SB Inc.



Appendix A List of Bio SB Products

Catalog Number	Product Description	Host	Clone	Isotype	Package Insert
BSB 2000	Tinto Nestin, 3mL, Predilute	RMab	EP287	IgG	PI2005
BSB 2001	Tinto Nestin, 7mL, Predilute	RMab	EP287	IgG	PI2005
BSB 2002	Tinto Nestin, 15mL, Predilute	RMab	EP287	IgG	PI2005
BSB 2003	Nestin, 0.1mL, Concentrate	RMab	EP287	IgG	PI2005
BSB 2004	Nestin, 0.5mL, Concentrate	RMab	EP287	IgG	PI2005
BSB 2005	Nestin, 1mL, Concentrate	RMab	EP287	IgG	PI2005
BSB 2007	Tinto NeuN, 3mL, Predilute	MMab	A60	IgG1	PI2012
BSB 2008	Tinto NeuN, 7mL, Predilute	MMab	A60	IgG1	PI2012
BSB 2009	Tinto NeuN, 15mL, Predilute	MMab	A60	IgG1	PI2012
BSB 2010	NeuN, 0.1mL, Concentrate	MMab	A60	IgG1	PI2012
BSB 2011	NeuN, 0.5mL, Concentrate	MMab	A60	IgG1	PI2012
BSB 2012	NeuN, 1mL, Concentrate	MMab	A60	IgG1	PI2012
BSB 2014	Tinto Neurofilament, 3mL, Predilute	RMab	EP79	IgG	PI2019
BSB 2015	Tinto Neurofilament, 7mL, Predilute	RMab	EP79	IgG	PI2019
BSB 2016	Tinto Neurofilament, 15mL, Predilute	RMab	EP79	IgG	PI2019
BSB 2017	Neurofilament, 0.1mL, Concentrate	RMab	EP79	IgG	PI2019
BSB 2018	Neurofilament, 0.5mL, Concentrate	RMab	EP79	IgG	PI2019
BSB 2019	Neurofilament, 1mL, Concentrate	RMab	EP79	IgG	PI2019
BSB 2021	Tinto OCT-2, 3mL, Predilute	RMab	EP115	IgG	PI2026
BSB 2022	Tinto OCT-2, 7mL, Predilute	RMab	EP115	IgG	PI2026
BSB 2023	Tinto OCT-2, 15mL, Predilute	RMab	EP115	IgG	PI2026
BSB 2024	OCT-2, 0.1mL, Concentrate	RMab	EP115	IgG	PI2026
BSB 2025	OCT-2, 0.5mL, Concentrate	RMab	EP115	IgG	PI2026
BSB 2026	OCT-2, 1mL, Concentrate	RMab	EP115	IgG	PI2026
BSB 2028	Tinto OCT-4, 3mL, Predilute	RMab	EP143	IgG	PI2033
BSB 2029	Tinto OCT-4, 7mL, Predilute	RMab	EP143	IgG	PI2033
BSB 2030	Tinto OCT-4, 15mL, Predilute	RMab	EP143	IgG	PI2033
BSB 2031	OCT-4, 0.1mL, Concentrate	RMab	EP143	IgG	PI2033
BSB 2032	OCT-4, 0.5mL, Concentrate	RMab	EP143	IgG	PI2033
BSB 2033	OCT-4, 1mL, Concentrate	RMab	EP143	IgG	PI2033
BSB 2035	Tinto HER-2 neu, 3mL, Predilute	RMab	RBT-HER2	IgG	PI2040
BSB 2036	Tinto HER-2 neu, 7mL, Predilute	RMab	RBT-HER2	IgG	PI2040
BSB 2037	Tinto HER-2 neu, 15mL, Predilute	RMab	RBT-HER2	IgG	PI2040
BSB 2038	HER-2 neu, 0.1mL, Concentrate	RMab	RBT-HER2	IgG	PI2040
BSB 2039	HER-2 neu, 0.5mL, Concentrate	RMab	RBT-HER2	IgG	PI2040
BSB 2040	HER-2 neu, 1mL, Concentrate	RMab	RBT-HER2	IgG	PI2040
BSB 2042	Tinto Beta-Catenin, 3mL, Predilute	RMab	EP35	IgG	PI2047
BSB 2043	Tinto Beta-Catenin, 7mL, Predilute	RMab	EP35	IgG	PI2047
BSB 2044	Tinto Beta-Catenin, 15mL, Predilute	RMab	EP35	IgG	PI2047
BSB 2045	Beta-Catenin, 0.1mL, Concentrate	RMab	EP35	IgG	PI2047
BSB 2046	Beta-Catenin, 0.5mL, Concentrate	RMab	EP35	IgG	PI2047
BSB 2047	Beta-Catenin, 1mL, Concentrate	RMab	EP35	IgG	PI2047
BSB 2049	Tinto Cytokeratin 8 & 18, 3mL, Predilute	RMab	EP17 & EP30	IgG	PI2054
BSB 2050	Tinto Cytokeratin 8 & 18, 7mL, Predilute	RMab	EP17 & EP30	IgG	PI2054
BSB 2051	Tinto Cytokeratin 8 & 18, 15mL, Predilute	RMab	EP17 & EP30	IgG	PI2054

Appendix A List of Bio SB Products

BSB 2052	Cytokeratin 8 & 18, 0.1mL, Concentrate	RMab	EP17 & EP30	IgG	PI2054
BSB 2053	Cytokeratin 8 & 18, 0.5mL, Concentrate	RMab	EP17 & EP30	IgG	PI2054
BSB 2054	Cytokeratin 8 & 18, 1mL, Concentrate	RMab	EP17 & EP30	IgG	PI2054
BSB 2056	Tinto Cytokeratin LMW, 3mL, Predilute	MMab	CAM5.2	IgG2a/K	PI2061
BSB 2057	Tinto Cytokeratin LMW, 7mL, Predilute	MMab	CAM5.2	IgG2a/K	PI2061
BSB 2058	Tinto Cytokeratin LMW, 15mL, Predilute	MMab	CAM5.2	IgG2a/K	PI2061
BSB 2059	Cytokeratin LMW, 0.1mL, Concentrate	MMab	CAM5.2	IgG2a/K	PI2061
BSB 2060	Cytokeratin LMW, 0.5mL, Concentrate	MMab	CAM5.2	IgG2a/K	PI2061
BSB 2061	Cytokeratin LMW, 1mL, Concentrate	MMab	CAM5.2	IgG2a/K	PI2061
BSB 2063	Tinto p21, 3mL, Predilute	MMab	DCS-60.2	IgG2a	PI2068
BSB 2064	Tinto p21, 7mL, Predilute	MMab	DCS-60.2	IgG2a	PI2068
BSB 2065	Tinto p21, 15mL, Predilute	MMab	DCS-60.2	IgG2a	PI2068
BSB 2066	p21, 0.1mL, Concentrate	MMab	DCS-60.2	IgG2a	PI2068
BSB 2067	p21, 0.5mL, Concentrate	MMab	DCS-60.2	IgG2a	PI2068
BSB 2068	p21, 1mL, Concentrate	MMab	DCS-60.2	IgG2a	PI2068
BSB 2070	Tinto p40, 3mL, Predilute	RMab	ZR8	IgG	PI2075
BSB 2071	Tinto p40, 7mL, Predilute	RMab	ZR8	IgG	PI2075
BSB 2072	Tinto p40, 15mL, Predilute	RMab	ZR8	IgG	PI2075
BSB 2073	p40, 0.1mL, Concentrate	RMab	ZR8	IgG	PI2075
BSB 2074	p40, 0.5mL, Concentrate	RMab	ZR8	IgG	PI2075
BSB 2075	p40, 1mL, Concentrate	RMab	ZR8	IgG	PI2075
BSB 2077	Tinto p120 Catenin, 3mL, Predilute	RMab	EP66	IgG	PI2082
BSB 2078	Tinto p120 Catenin, 7mL, Predilute	RMab	EP66	IgG	PI2082
BSB 2079	Tinto p120 Catenin, 15mL, Predilute	RMab	EP66	IgG	PI2082
BSB 2080	p120 Catenin, 0.1mL, Concentrate	RMab	EP66	IgG	PI2082
BSB 2081	p120 Catenin, 0.5mL, Concentrate	RMab	EP66	IgG	PI2082
BSB 2082	p120 Catenin, 1mL, Concentrate	RMab	EP66	IgG	PI2082
BSB 2084	Tinto Parathyroid Hormone/ PTH, 3mL, Predilute	MMab	BSB-24	IgG1	PI2089
BSB 2085	Tinto Parathyroid Hormone/ PTH, 7mL, Predilute	MMab	BSB-24	IgG1	PI2089
BSB 2086	Tinto Parathyroid Hormone/ PTH, 15mL, Predilute	MMab	BSB-24	IgG1	PI2089
BSB 2087	Parathyroid Hormone/PTH, 0.1mL, Concentrate	MMab	BSB-24	IgG1	PI2089
BSB 2088	Parathyroid Hormone/PTH, 0.5mL, Concentrate	MMab	BSB-24	IgG1	PI2089
BSB 2089	Parathyroid Hormone/PTH, 1mL, Concentrate	MMab	BSB-24	IgG1	PI2089
BSB 2098	Tinto PAX-8, 3mL, Predilute	RMab	ZR-1	IgG	PI2103
BSB 2099	Tinto PAX-8, 7mL, Predilute	RMab	ZR-1	IgG	PI2103
BSB 2100	Tinto PAX-8, 15mL, Predilute	RMab	ZR-1	IgG	PI2103
BSB 2101	PAX-8, 0.1mL, Concentrate	RMab	ZR-1	IgG	PI2103
BSB 2102	PAX-8, 0.5mL, Concentrate	RMab	ZR-1	IgG	PI2103
BSB 2103	PAX-8, 1mL, Concentrate	RMab	ZR-1	IgG	PI2103
BSB 2105	Tinto Perforin, 3mL, Predilute	MMab	5B10	IgG1	PI2110
BSB 2106	Tinto Perforin, 7mL, Predilute	MMab	5B10	IgG1	PI2110
BSB 2107	Tinto Perforin, 15mL, Predilute	MMab	5B10	IgG1	PI2110
BSB 2108	Perforin, 0.1mL, Concentrate	MMab	5B10	IgG1	PI2110
BSB 2109	Perforin, 0.5mL, Concentrate	MMab	5B10	IgG1	PI2110
BSB 2110	Perforin, 1mL, Concentrate	MMab	5B10	IgG1	PI2110
BSB 2112	Tinto PGP 9.5, 3mL, Predilute	MMab	BSB-46	IgG1/K	PI2117
BSB 2113	Tinto PGP 9.5, 7mL, Predilute	MMab	BSB-46	IgG1/K	PI2117

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BSB 2114	Tinto PGP 9.5, 15mL, Predilute	MMab	BSB-46	IgG1/K	PI2117
BSB 2115	PGP 9.5, 0.1mL, Concentrate	MMab	BSB-46	IgG1/K	PI2117
BSB 2116	PGP 9.5, 0.5mL, Concentrate	MMab	BSB-46	IgG1/K	PI2117
BSB 2117	PGP 9.5, 1mL, Concentrate	MMab	BSB-46	IgG1/K	PI2117
BSB 2119	Tinto PMS2, 3mL, Predilute	RMab	EP51	IgG	PI2124
BSB 2120	Tinto PMS2, 7mL, Predilute	RMab	EP51	IgG	PI2124
BSB 2121	Tinto PMS2, 15mL, Predilute	RMab	EP51	IgG	PI2124
BSB 2122	PMS2, 0.1mL, Concentrate	RMab	EP51	IgG	PI2124
BSB 2123	PMS2, 0.5mL, Concentrate	RMab	EP51	IgG	PI2124
BSB 2124	PMS2, 1mL, Concentrate	RMab	EP51	IgG	PI2124
BSB 2126	Tinto Progesterone Receptor, 3mL, Predilute	MMab	BSB-2	IgG1	PI2131
BSB 2127	Tinto Progesterone Receptor, 7mL, Predilute	MMab	BSB-2	IgG1	PI2131
BSB 2128	Tinto Progesterone Receptor, 15mL, Predilute	MMab	BSB-2	IgG1	PI2131
BSB 2129	Progesterone Receptor, 0.1mL, Concentrate	MMab	BSB-2	IgG1	PI2131
BSB 2130	Progesterone Receptor, 0.5mL, Concentrate	MMab	BSB-2	IgG1	PI2131
BSB 2131	Progesterone Receptor, 1mL, Concentrate	MMab	BSB-2	IgG1	PI2131
BSB 2133	Tinto Prolactin, 3mL, Predilute	RMab	EP193	IgG	PI2138
BSB 2134	Tinto Prolactin, 7mL, Predilute	RMab	EP193	IgG	PI2138
BSB 2135	Tinto Prolactin, 15mL, Predilute	RMab	EP193	IgG	PI2138
BSB 2136	Prolactin, 0.1mL, Concentrate	RMab	EP193	IgG	PI2138
BSB 2137	Prolactin, 0.5mL, Concentrate	RMab	EP193	IgG	PI2138
BSB 2138	Prolactin, 1mL, Concentrate	RMab	EP193	IgG	PI2138
BSB 2147	Tinto PSAP, 3mL, Predilute	RMab	EP53	IgG	PI2152
BSB 2148	Tinto PSAP, 7mL, Predilute	RMab	EP53	IgG	PI2152
BSB 2149	Tinto PSAP, 15mL, Predilute	RMab	EP53	IgG	PI2152
BSB 2150	PSAP, 0.1mL, Concentrate	RMab	EP53	IgG	PI2152
BSB 2151	PSAP, 0.5mL, Concentrate	RMab	EP53	IgG	PI2152
BSB 2152	PSAP, 1mL, Concentrate	RMab	EP53	IgG	PI2152
BSB 2154	Tinto PU.1, 3mL, Predilute	RMab	EP18	IgG	PI2159
BSB 2155	Tinto PU.1, 7mL, Predilute	RMab	EP18	IgG	PI2159
BSB 2156	Tinto PU.1, 15mL, Predilute	RMab	EP18	IgG	PI2159
BSB 2157	PU.1, 0.1mL, Concentrate	RMab	EP18	IgG	PI2159
BSB 2158	PU.1, 0.5mL, Concentrate	RMab	EP18	IgG	PI2159
BSB 2159	PU.1, 1mL, Concentrate	RMab	EP18	IgG	PI2159
BSB 2161	Tinto S100A1, 3mL, Predilute	RMab	EP184	IgG	PI2166
BSB 2162	Tinto S100A1, 7mL, Predilute	RMab	EP184	IgG	PI2166
BSB 2163	Tinto S100A1, 15mL, Predilute	RMab	EP184	IgG	PI2166
BSB 2164	S100A1, 0.1mL, Concentrate	RMab	EP184	IgG	PI2166
BSB 2165	S100A1, 0.5mL, Concentrate	RMab	EP184	IgG	PI2166
BSB 2166	S100A1, 1mL, Concentrate	RMab	EP184	IgG	PI2166
BSB 2168	Tinto S100A9, 3mL, Predilute	RMab	EP185	IgG	PI2173
BSB 2169	Tinto S100A9, 7mL, Predilute	RMab	EP185	IgG	PI2173
BSB 2170	Tinto S100A9, 15mL, Predilute	RMab	EP185	IgG	PI2173
BSB 2171	S100A9, 0.1mL, Concentrate	RMab	EP185	IgG	PI2173
BSB 2172	S100A9, 0.5mL, Concentrate	RMab	EP185	IgG	PI2173
BSB 2173	S100A9, 1mL, Concentrate	RMab	EP185	IgG	PI2173
BSB 2175	Tinto S100Beta, 3mL, Predilute	RMab	EP32	IgG	PI2180

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BSB 2176	Tinto S100Beta, 7mL, Predilute	RMab	EP32	IgG	PI2180
BSB 2177	Tinto S100Beta, 15mL, Predilute	RMab	EP32	IgG	PI2180
BSB 2178	S100Beta, 0.1mL, Concentrate	RMab	EP32	IgG	PI2180
BSB 2179	S100Beta, 0.5mL, Concentrate	RMab	EP32	IgG	PI2180
BSB 2180	S100Beta, 1mL, Concentrate	RMab	EP32	IgG	PI2180
BSB 2182	Tinto S100P, 3mL, Predilute	RMab	EP186	IgG	PI2187
BSB 2183	Tinto S100P, 7mL, Predilute	RMab	EP186	IgG	PI2187
BSB 2184	Tinto S100P, 15mL, Predilute	RMab	EP186	IgG	PI2187
BSB 2185	S100P, 0.1mL, Concentrate	RMab	EP186	IgG	PI2187
BSB 2186	S100P, 0.5mL, Concentrate	RMab	EP186	IgG	PI2187
BSB 2187	S100P, 1mL, Concentrate	RMab	EP186	IgG	PI2187
BSB 2189	Tinto Smoothelin, 3mL, Predilute	MMab	R4A	IgG1	PI2194
BSB 2190	Tinto Smoothelin, 7mL, Predilute	MMab	R4A	IgG1	PI2194
BSB 2191	Tinto Smoothelin, 15mL, Predilute	MMab	R4A	IgG1	PI2194
BSB 2192	Smoothelin, 0.1mL, Concentrate	MMab	R4A	IgG1	PI2194
BSB 2193	Smoothelin, 0.5mL, Concentrate	MMab	R4A	IgG1	PI2194
BSB 2194	Smoothelin, 1mL, Concentrate	MMab	R4A	IgG1	PI2194
BSB 2196	Tinto Somatostatin, 3mL, Predilute	RMab	EP130	IgG	PI2201
BSB 2197	Tinto Somatostatin, 7mL, Predilute	RMab	EP130	IgG	PI2201
BSB 2198	Tinto Somatostatin, 15mL, Predilute	RMab	EP130	IgG	PI2201
BSB 2199	Somatostatin, 0.1mL, Concentrate	RMab	EP130	IgG	PI2201
BSB 2200	Somatostatin, 0.5mL, Concentrate	RMab	EP130	IgG	PI2201
BSB 2201	Somatostatin, 1mL, Concentrate	RMab	EP130	IgG	PI2201
BSB 2202	Tinto SOX-2, 3Each, Predilute	RMab	EP103	IgG	PI2207
BSB 2203	Tinto SOX-2, 7mL, Predilute	RMab	EP103	IgG	PI2207
BSB 2204	Tinto SOX-2, 15mL, Predilute	RMab	EP103	IgG	PI2207
BSB 2205	SOX-2, 0.1mL, Concentrate	RMab	EP103	IgG	PI2207
BSB 2206	SOX-2, 0.5mL, Concentrate	RMab	EP103	IgG	PI2207
BSB 2207	SOX-2, 1mL, Concentrate	RMab	EP103	IgG	PI2207
BSB 2209	Tinto SOX-10, 3mL, Predilute	MMab	BSB-62	IgG2b/K	PI2214
BSB 2210	Tinto SOX-10, 7mL, Predilute	MMab	BSB-62	IgG2b/K	PI2214
BSB 2211	Tinto SOX-10, 15mL, Predilute	MMab	BSB-62	IgG2b/K	PI2214
BSB 2212	SOX-10, 0.1mL, Concentrate	MMab	BSB-62	IgG2b/K	PI2214
BSB 2213	SOX-10, 0.5mL, Concentrate	MMab	BSB-62	IgG2b/K	PI2214
BSB 2214	SOX-10, 1mL, Concentrate	MMab	BSB-62	IgG2b/K	PI2214
BSB 2216	Tinto SOX-11, 3mL, Predilute	MMab	CL0142	IgG2a	PI2221
BSB 2217	Tinto SOX-11, 7mL, Predilute	MMab	CL0142	IgG2a	PI2221
BSB 2218	Tinto SOX-11, 15mL, Predilute	MMab	CL0142	IgG2a	PI2221
BSB 2219	SOX-11, 0.1mL, Concentrate	MMab	CL0142	IgG2a	PI2221
BSB 2220	SOX-11, 0.5mL, Concentrate	MMab	CL0142	IgG2a	PI2221
BSB 2221	SOX-11, 1mL, Concentrate	MMab	CL0142	IgG2a	PI2221
BSB 2223	Tinto Survivin, 3mL, Predilute	RMab	EP119	IgG	PI2228
BSB 2224	Tinto Survivin, 7mL, Predilute	RMab	EP119	IgG	PI2228
BSB 2225	Tinto Survivin, 15mL, Predilute	RMab	EP119	IgG	PI2228
BSB 2226	Survivin, 0.1mL, Concentrate	RMab	EP119	IgG	PI2228
BSB 2227	Survivin, 0.5mL, Concentrate	RMab	EP119	IgG	PI2228
BSB 2228	Survivin, 1mL, Concentrate	RMab	EP119	IgG	PI2228

Appendix A List of Bio SB Products

BSB 2230	Tinto SV40, 3mL, Predilute	MMab	Pab101	IgG2a	PI2235
BSB 2231	Tinto SV40, 7mL, Predilute	MMab	Pab101	IgG2a	PI2235
BSB 2232	Tinto SV40, 15mL, Predilute	MMab	Pab101	IgG2a	PI2235
BSB 2233	SV40, 0.1mL, Concentrate	MMab	Pab101	IgG2a	PI2235
BSB 2234	SV40, 0.5mL, Concentrate	MMab	Pab101	IgG2a	PI2235
BSB 2235	SV40, 1mL, Concentrate	MMab	Pab101	IgG2a	PI2235
BSB 2237	Tinto Synaptophysin, 3mL, Predilute	RMab	EP158	IgG	PI2242
BSB 2238	Tinto Synaptophysin, 7mL, Predilute	RMab	EP158	IgG	PI2242
BSB 2239	Tinto Synaptophysin, 15mL, Predilute	RMab	EP158	IgG	PI2242
BSB 2240	Synaptophysin, 0.1mL, Concentrate	RMab	EP158	IgG	PI2242
BSB 2241	Synaptophysin, 0.5mL, Concentrate	RMab	EP158	IgG	PI2242
BSB 2242	Synaptophysin, 1mL, Concentrate	RMab	EP158	IgG	PI2242
BSB 2251	Tinto TCL1, 3mL, Predilute	RMab	EP105	IgG	PI2256
BSB 2252	Tinto TCL1, 7mL, Predilute	RMab	EP105	IgG	PI2256
BSB 2253	Tinto TCL1, 15mL, Predilute	RMab	EP105	IgG	PI2256
BSB 2254	TCL1, 0.1mL, Concentrate	RMab	EP105	IgG	PI2256
BSB 2255	TCL1, 0.5mL, Concentrate	RMab	EP105	IgG	PI2256
BSB 2256	TCL1, 1mL, Concentrate	RMab	EP105	IgG	PI2256
BSB 2258	Tinto TCR Beta, 3mL, Predilute	MMab	BSB-117	IgG1/K	PI2263
BSB 2259	Tinto TCR Beta, 7mL, Predilute	MMab	BSB-117	IgG1/K	PI2263
BSB 2260	Tinto TCR Beta, 15mL, Predilute	MMab	BSB-117	IgG1/K	PI2263
BSB 2261	TCR Beta, 0.1mL, Concentrate	MMab	BSB-117	IgG1/K	PI2263
BSB 2262	TCR Beta, 0.5mL, Concentrate	MMab	BSB-117	IgG1/K	PI2263
BSB 2263	TCR Beta, 1mL, Concentrate	MMab	BSB-117	IgG1/K	PI2263
BSB 2265	Tinto TdT, 3mL, Predilute	RMab	RBT-TdT	IgG	PI2270
BSB 2266	Tinto TdT, 7mL, Predilute	RMab	RBT-TdT	IgG	PI2270
BSB 2267	Tinto TdT, 15mL, Predilute	RMab	RBT-TdT	IgG	PI2270
BSB 2268	TdT, 0.1mL, Concentrate	RMab	RBT-TdT	IgG	PI2270
BSB 2269	TdT, 0.5mL, Concentrate	RMab	RBT-TdT	IgG	PI2270
BSB 2270	TdT, 1mL, Concentrate	RMab	RBT-TdT	IgG	PI2270
BSB 2279	Tinto Thrombomodulin/ CD141, 3mL, Predilute	RMab	EP175	IgG	PI2284
BSB 2280	Tinto Thrombomodulin/ CD141, 7mL, Predilute	RMab	EP175	IgG	PI2284
BSB 2281	Tinto Thrombomodulin/ CD141, 15mL, Predilute	RMab	EP175	IgG	PI2284
BSB 2282	Thrombomodulin/ CD141, 0.1mL, Concentrate	RMab	EP175	IgG	PI2284
BSB 2283	Thrombomodulin/ CD141, 0.5mL, Concentrate	RMab	EP175	IgG	PI2284
BSB 2284	Thrombomodulin/ CD141, 1mL, Concentrate	RMab	EP175	IgG	PI2284
BSB 2286	Tinto Uroplakin III, 3mL, Predilute	RPab	Polyclonal	IgG	PI2291
BSB 2287	Tinto Uroplakin III, 7mL, Predilute	RPab	Polyclonal	IgG	PI2291
BSB 2288	Tinto Uroplakin III, 15mL, Predilute	RPab	Polyclonal	IgG	PI2291
BSB 2289	Uroplakin III, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI2291
BSB 2290	Uroplakin III, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI2291
BSB 2291	Uroplakin III, 1mL, Concentrate	RPab	Polyclonal	IgG	PI2291
BSB 2293	Tinto Varicella Zoster Virus, 3mL, Predilute	MMab	SG1-1	SG1, SG1-S	PI2298
BSB 2294	Tinto Varicella Zoster Virus, 7mL, Predilute	MMab	SG1-1	SG1, SG1-S	PI2298
BSB 2295	Tinto Varicella Zoster Virus, 15mL, Predilute	MMab	SG1-1	SG1, SG1-S	PI2298
BSB 2296	Varicella Zoster Virus, 0.1mL, Concentrate	MMab	SG1-1	SG1, SG1-S	PI2298
BSB 2297	Varicella Zoster Virus, 0.5mL, Concentrate	MMab	SG1-1	SG1, SG1-S	PI2298

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BSB 2298	Varicella Zoster Virus, 1mL, Concentrate	MMab	SG1-1	SG1, SG1-S	PI2298
BSB 2300	Tinto Villin, 3mL, Predilute	RMab	EP163	IgG	PI2305
BSB 2301	Tinto Villin, 7mL, Predilute	RMab	EP163	IgG	PI2305
BSB 2302	Tinto Villin, 15mL, Predilute	RMab	EP163	IgG	PI2305
BSB 2303	Villin, 0.1mL, Concentrate	RMab	EP163	IgG	PI2305
BSB 2304	Villin, 0.5mL, Concentrate	RMab	EP163	IgG	PI2305
BSB 2305	Villin, 1mL, Concentrate	RMab	EP163	IgG	PI2305
BSB 2307	Tinto Vimentin, 3mL, Predilute	RMab	EP21	IgG	PI2312
BSB 2308	Tinto Vimentin, 7mL, Predilute	RMab	EP21	IgG	PI2312
BSB 2309	Tinto Vimentin, 15mL, Predilute	RMab	EP21	IgG	PI2312
BSB 2310	Vimentin, 0.1mL, Concentrate	RMab	EP21	IgG	PI2312
BSB 2311	Vimentin, 0.5mL, Concentrate	RMab	EP21	IgG	PI2312
BSB 2312	Vimentin, 1mL, Concentrate	RMab	EP21	IgG	PI2312
BSB 2314	Tinto TLE1, 3mL, Predilute	MMab	1F5	IgG1/K	PI2319
BSB 2315	Tinto TLE1, 7mL, Predilute	MMab	1F5	IgG1/K	PI2319
BSB 2316	Tinto TLE1, 15mL, Predilute	MMab	1F5	IgG1/K	PI2319
BSB 2317	TLE1, 0.1mL, Concentrate	MMab	1F5	IgG1/K	PI2319
BSB 2318	TLE1, 0.5mL, Concentrate	MMab	1F5	IgG1/K	PI2319
BSB 2319	TLE1, 1mL, Concentrate	MMab	1F5	IgG1/K	PI2319
BSB 2321	Tinto CD7, 3mL, Predilute	RMab	EP132	IgG	PI2326
BSB 2322	Tinto CD7, 7mL, Predilute	RMab	EP132	IgG	PI2326
BSB 2323	Tinto CD7, 15mL, Predilute	RMab	EP132	IgG	PI2326
BSB 2324	CD7, 0.1mL, Concentrate	RMab	EP132	IgG	PI2326
BSB 2325	CD7, 0.5mL, Concentrate	RMab	EP132	IgG	PI2326
BSB 2326	CD7, 1mL, Concentrate	RMab	EP132	IgG	PI2326
BSB 2328	Tinto Glucagon, 3mL, Predilute	RMab	EP74	IgG	PI2333
BSB 2329	Tinto Glucagon, 7mL, Predilute	RMab	EP74	IgG	PI2333
BSB 2330	Tinto Glucagon, 15mL, Predilute	RMab	EP74	IgG	PI2333
BSB 2331	Glucagon, 0.1mL, Concentrate	RMab	EP74	IgG	PI2333
BSB 2332	Glucagon, 0.5mL, Concentrate	RMab	EP74	IgG	PI2333
BSB 2333	Glucagon, 1mL, Concentrate	RMab	EP74	IgG	PI2333
BSB 2335	Tinto Herpes Simplex Virus II, 3mL, Predilute	RPab	Polyclonal	IgG	PI2340
BSB 2336	Tinto Herpes Simplex Virus II, 7mL, Predilute	RPab	Polyclonal	IgG	PI2340
BSB 2337	Tinto Herpes Simplex Virus II, 15mL, Predilute	RPab	Polyclonal	IgG	PI2340
BSB 2338	Herpes Simplex Virus II, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI2340
BSB 2339	Herpes Simplex Virus II, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI2340
BSB 2340	Herpes Simplex Virus II, 1mL, Concentrate	RPab	Polyclonal	IgG	PI2340
BSB 2342	Tinto Myogenin, 3mL, Predilute	RMab	EP162	IgG	PI2347
BSB 2343	Tinto Myogenin, 7mL, Predilute	RMab	EP162	IgG	PI2347
BSB 2344	Tinto Myogenin, 15mL, Predilute	RMab	EP162	IgG	PI2347
BSB 2345	Myogenin, 0.1mL, Concentrate	RMab	EP162	IgG	PI2347
BSB 2346	Myogenin, 0.5mL, Concentrate	RMab	EP162	IgG	PI2347
BSB 2347	Myogenin, 1mL, Concentrate	RMab	EP162	IgG	PI2347
BSB 2349	Tinto PDGFR-B, 3mL, Predilute	RMab	RBT-PDGFRB	IgG	PI2354
BSB 2350	Tinto PDGFR-B, 7mL, Predilute	RMab	RBT-PDGFRB	IgG	PI2354
BSB 2351	Tinto PDGFR-B, 15mL, Predilute	RMab	RBT-PDGFRB	IgG	PI2354
BSB 2352	PDGFR-B, 0.1mL, Concentrate	RMab	RBT-PDGFRB	IgG	PI2354

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BSB 2353	PDGFR-B, 0.5mL, Concentrate	RMab	RBT-PDGFRB	IgG	PI2354
BSB 2354	PDGFR-B, 1mL, Concentrate	RMab	RBT-PDGFRB	IgG	PI2354
BSB 2356	Tinto S100A8/MRP8, 3mL, Predilute	RMab	EP90	IgG	PI2361
BSB 2357	Tinto S100A8/MRP8, 7mL, Predilute	RMab	EP90	IgG	PI2361
BSB 2358	Tinto S100A8/MRP8, 15mL, Predilute	RMab	EP90	IgG	PI2361
BSB 2359	S100A8/MRP8, 0.1mL, Concentrate	RMab	EP90	IgG	PI2361
BSB 2360	S100A8/MRP8, 0.5mL, Concentrate	RMab	EP90	IgG	PI2361
BSB 2361	S100A8/MRP8, 1mL, Concentrate	RMab	EP90	IgG	PI2361
BSB 2363	Tinto Thyroglobulin, 3mL, Predilute	RMab	EP250	IgG	PI2368
BSB 2364	Tinto Thyroglobulin, 7mL, Predilute	RMab	EP250	IgG	PI2368
BSB 2365	Tinto Thyroglobulin, 15mL, Predilute	RMab	EP250	IgG	PI2368
BSB 2366	Thyroglobulin, 0.1mL, Concentrate	RMab	EP250	IgG	PI2368
BSB 2367	Thyroglobulin, 0.5mL, Concentrate	RMab	EP250	IgG	PI2368
BSB 2368	Thyroglobulin, 1mL, Concentrate	RMab	EP250	IgG	PI2368
BSB 2377	Tinto Tryptase, 3mL, Predilute	RMab	EP259	IgG	PI2382
BSB 2378	Tinto Tryptase, 7mL, Predilute	RMab	EP259	IgG	PI2382
BSB 2379	Tinto Tryptase, 15mL, Predilute	RMab	EP259	IgG	PI2382
BSB 2380	Tryptase, 0.1mL, Concentrate	RMab	EP259	IgG	PI2382
BSB 2381	Tryptase, 0.5mL, Concentrate	RMab	EP259	IgG	PI2382
BSB 2382	Tryptase, 1mL, Concentrate	RMab	EP259	IgG	PI2382
BSB 2384	Tinto Alpha-Fetoprotein, 3mL, Predilute	RMab	EP209	IgG	PI2389
BSB 2385	Tinto Alpha-Fetoprotein, 7mL, Predilute	RMab	EP209	IgG	PI2389
BSB 2386	Tinto Alpha-Fetoprotein, 15mL, Predilute	RMab	EP209	IgG	PI2389
BSB 2387	Alpha-Fetoprotein, 0.1mL, Concentrate	RMab	EP209	IgG	PI2389
BSB 2388	Alpha-Fetoprotein, 0.5mL, Concentrate	RMab	EP209	IgG	PI2389
BSB 2389	Alpha-Fetoprotein, 1mL, Concentrate	RMab	EP209	IgG	PI2389
BSB 2391	Tinto Cadherin-6, 3mL, Predilute	RMab	EP217	IgG	PI2396
BSB 2392	Tinto Cadherin-6, 7mL, Predilute	RMab	EP217	IgG	PI2396
BSB 2393	Tinto Cadherin-6, 15mL, Predilute	RMab	EP217	IgG	PI2396
BSB 2394	Cadherin-6, 0.1mL, Concentrate	RMab	EP217	IgG	PI2396
BSB 2395	Cadherin-6, 0.5mL, Concentrate	RMab	EP217	IgG	PI2396
BSB 2396	Cadherin-6, 1mL, Concentrate	RMab	EP217	IgG	PI2396
BSB 2398	Tinto Claudin-5, 3mL, Predilute	RMab	EP224	IgG	PI2403
BSB 2399	Tinto Claudin-5, 7mL, Predilute	RMab	EP224	IgG	PI2403
BSB 2400	Tinto Claudin-5, 15mL, Predilute	RMab	EP224	IgG	PI2403
BSB 2401	Claudin-5, 0.1mL, Concentrate	RMab	EP224	IgG	PI2403
BSB 2402	Claudin-5, 0.5mL, Concentrate	RMab	EP224	IgG	PI2403
BSB 2403	Claudin-5, 1mL, Concentrate	RMab	EP224	IgG	PI2403
BSB 2405	Tinto Granzyme B, 3mL, Predilute	RMab	EP230	IgG	PI2410
BSB 2406	Tinto Granzyme B, 7mL, Predilute	RMab	EP230	IgG	PI2410
BSB 2407	Tinto Granzyme B, 15mL, Predilute	RMab	EP230	IgG	PI2410
BSB 2408	Granzyme B, 0.1mL, Concentrate	RMab	EP230	IgG	PI2410
BSB 2409	Granzyme B, 0.5mL, Concentrate	RMab	EP230	IgG	PI2410
BSB 2410	Granzyme B, 1mL, Concentrate	RMab	EP230	IgG	PI2410
BSB 2412	Tinto hPL, 3mL, Predilute	RMab	EP241	IgG	PI2417
BSB 2413	Tinto hPL, 7mL, Predilute	RMab	EP241	IgG	PI2417
BSB 2414	Tinto hPL, 15mL, Predilute	RMab	EP241	IgG	PI2417

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BSB 2416	hPL, 0.5mL, Concentrate	RMab	EP241	IgG	PI2417
BSB 2417	hPL, 1mL, Concentrate	RMab	EP241	IgG	PI2417
BSB 2419	Tinto PSP94/MSMB, 3mL, Predilute	RMab	EP203	IgG	PI2424
BSB 2420	Tinto PSP94/MSMB, 7mL, Predilute	RMab	EP203	IgG	PI2424
BSB 2421	Tinto PSP94/MSMB, 15mL, Predilute	RMab	EP203	IgG	PI2424
BSB 2422	PSP94/MSMB, 0.1mL, Concentrate	RMab	EP203	IgG	PI2424
BSB 2423	PSP94/MSMB, 0.5mL, Concentrate	RMab	EP203	IgG	PI2424
BSB 2424	PSP94/MSMB, 1mL, Concentrate	RMab	EP203	IgG	PI2424
BSB 2426	Tinto Herpes Simplex Virus I, 3mL, Predilute	RPab	Polyclonal	IgG	PI2431
BSB 2427	Tinto Herpes Simplex Virus I, 7mL, Predilute	RPab	Polyclonal	IgG	PI2431
BSB 2428	Tinto Herpes Simplex Virus I, 15mL, Predilute	RPab	Polyclonal	IgG	PI2431
BSB 2429	Herpes Simplex Virus I, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI2431
BSB 2430	Herpes Simplex Virus I, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI2431
BSB 2431	Herpes Simplex Virus I, 1mL, Concentrate	RPab	Polyclonal	IgG	PI2431
BSB 2440	Tinto ALDH1A1, 3mL, Predilute	RMab	EP168	IgG	PI2445
BSB 2441	Tinto ALDH1A1, 7mL, Predilute	RMab	EP168	IgG	PI2445
BSB 2442	Tinto ALDH1A1, 15mL, Predilute	RMab	EP168	IgG	PI2445
BSB 2443	ALDH1A1, 0.1mL, Concentrate	RMab	EP168	IgG	PI2445
BSB 2444	ALDH1A1, 0.5mL, Concentrate	RMab	EP168	IgG	PI2445
BSB 2445	ALDH1A1, 1mL, Concentrate	RMab	EP168	IgG	PI2445
BSB 2447	Tinto Arginase-1, 3mL, Predilute	RMab	EP261	IgG	PI2452
BSB 2448	Tinto Arginase-1, 7mL, Predilute	RMab	EP261	IgG	PI2452
BSB 2449	Tinto Arginase-1, 15mL, Predilute	RMab	EP261	IgG	PI2452
BSB 2450	Arginase-1, 0.1mL, Concentrate	RMab	EP261	IgG	PI2452
BSB 2451	Arginase-1, 0.5mL, Concentrate	RMab	EP261	IgG	PI2452
BSB 2452	Arginase-1, 1mL, Concentrate	RMab	EP261	IgG	PI2452
BSB 2454	Tinto CD25, 3mL, Predilute	RMab	RBT-CD25	IgG	PI2459
BSB 2455	Tinto CD25, 7mL, Predilute	RMab	RBT-CD25	IgG	PI2459
BSB 2456	Tinto CD25, 15mL, Predilute	RMab	RBT-CD25	IgG	PI2459
BSB 2457	CD25, 0.1mL, Concentrate	RMab	RBT-CD25	IgG	PI2459
BSB 2458	CD25, 0.5mL, Concentrate	RMab	RBT-CD25	IgG	PI2459
BSB 2459	CD25, 1mL, Concentrate	RMab	RBT-CD25	IgG	PI2459
BSB 2461	Tinto CDK4, 3mL, Predilute	RMab	EP180	IgG	PI2466
BSB 2462	Tinto CDK4, 7mL, Predilute	RMab	EP180	IgG	PI2466
BSB 2463	Tinto CDK4, 15mL, Predilute	RMab	EP180	IgG	PI2466
BSB 2464	CDK4, 0.1mL, Concentrate	RMab	EP180	IgG	PI2466
BSB 2465	CDK4, 0.5mL, Concentrate	RMab	EP180	IgG	PI2466
BSB 2466	CDK4, 1mL, Concentrate	RMab	EP180	IgG	PI2466
BSB 2468	Tinto Cyclin D1, 3mL, Predilute	RMab	EP12	IgG	PI2473
BSB 2469	Tinto Cyclin D1, 7mL, Predilute	RMab	EP12	IgG	PI2473
BSB 2470	Tinto Cyclin D1, 15mL, Predilute	RMab	EP12	IgG	PI2473
BSB 2471	Cyclin D1, 0.1mL, Concentrate	RMab	EP12	IgG	PI2473
BSB 2472	Cyclin D1, 0.5mL, Concentrate	RMab	EP12	IgG	PI2473
BSB 2473	Cyclin D1, 1mL, Concentrate	RMab	EP12	IgG	PI2473
BSB 2475	Tinto E2F4, 3mL, Predilute	RMab	EP252	IgG	PI2480
BSB 2476	Tinto E2F4, 7mL, Predilute	RMab	EP252	IgG	PI2480
BSB 2477	Tinto E2F4, 15mL, Predilute	RMab	EP252	IgG	PI2480

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BSB 2478	E2F4, 0.1mL, Concentrate	RMab	EP252	IgG	PI2480
BSB 2479	E2F4, 0.5mL, Concentrate	RMab	EP252	IgG	PI2480
BSB 2480	E2F4, 1mL, Concentrate	RMab	EP252	IgG	PI2480
BSB 2482	Tinto ERCC1, 3mL, Predilute	RMab	EP219	IgG	PI2487
BSB 2483	Tinto ERCC1, 7mL, Predilute	RMab	EP219	IgG	PI2487
BSB 2484	Tinto ERCC1, 15mL, Predilute	RMab	EP219	IgG	PI2487
BSB 2485	ERCC1, 0.1mL, Concentrate	RMab	EP219	IgG	PI2487
BSB 2486	ERCC1, 0.5mL, Concentrate	RMab	EP219	IgG	PI2487
BSB 2487	ERCC1, 1mL, Concentrate	RMab	EP219	IgG	PI2487
BSB 2489	Tinto Estrogen Receptor, 3mL, Predilute	RMab	EP1	IgG	PI2494
BSB 2490	Tinto Estrogen Receptor, 7mL, Predilute	RMab	EP1	IgG	PI2494
BSB 2491	Tinto Estrogen Receptor, 15mL, Predilute	RMab	EP1	IgG	PI2494
BSB 2492	Estrogen Receptor, 0.1mL, Concentrate	RMab	EP1	IgG	PI2494
BSB 2493	Estrogen Receptor, 0.5mL, Concentrate	RMab	EP1	IgG	PI2494
BSB 2494	Estrogen Receptor, 1mL, Concentrate	RMab	EP1	IgG	PI2494
BSB 2496	Tinto GH, 3mL, Predilute	RMab	EP267	IgG	PI2501
BSB 2497	Tinto GH, 7mL, Predilute	RMab	EP267	IgG	PI2501
BSB 2498	Tinto GH, 15mL, Predilute	RMab	EP267	IgG	PI2501
BSB 2499	GH, 0.1mL, Concentrate	RMab	EP267	IgG	PI2501
BSB 2500	GH, 0.5mL, Concentrate	RMab	EP267	IgG	PI2501
BSB 2501	GH, 1mL, Concentrate	RMab	EP267	IgG	PI2501
BSB 2503	Tinto HER2 neu Phospho, 3mL, Predilute	RMab	EP123	IgG	PI2508
BSB 2504	Tinto HER2 neu Phospho, 7mL, Predilute	RMab	EP123	IgG	PI2508
BSB 2505	Tinto HER2 neu Phospho, 15mL, Predilute	RMab	EP123	IgG	PI2508
BSB 2506	HER2 neu Phospho, 0.1mL, Concentrate	RMab	EP123	IgG	PI2508
BSB 2507	HER2 neu Phospho, 0.5mL, Concentrate	RMab	EP123	IgG	PI2508
BSB 2508	HER2 neu Phospho, 1mL, Concentrate	RMab	EP123	IgG	PI2508
BSB 2510	Tinto HER2 neu, 3mL, Predilute	RMab	EP3	IgG	PI2515
BSB 2511	Tinto HER2 neu, 7mL, Predilute	RMab	EP3	IgG	PI2515
BSB 2512	Tinto HER2 neu, 15mL, Predilute	RMab	EP3	IgG	PI2515
BSB 2513	HER2 neu, 0.1mL, Concentrate	RMab	EP3	IgG	PI2515
BSB 2514	HER2 neu, 0.5mL, Concentrate	RMab	EP3	IgG	PI2515
BSB 2515	HER2 neu, 1mL, Concentrate	RMab	EP3	IgG	PI2515
BSB 2517	Tinto HIF-1alpha, 3mL, Predilute	RMab	EP118	IgG	PI2522
BSB 2518	Tinto HIF-1alpha, 7mL, Predilute	RMab	EP118	IgG	PI2522
BSB 2519	Tinto HIF-1alpha, 15mL, Predilute	RMab	EP118	IgG	PI2522
BSB 2520	HIF-1alpha, 0.1mL, Concentrate	RMab	EP118	IgG	PI2522
BSB 2521	HIF-1alpha, 0.5mL, Concentrate	RMab	EP118	IgG	PI2522
BSB 2522	HIF-1alpha, 1mL, Concentrate	RMab	EP118	IgG	PI2522
BSB 2524	Tinto Histone H3 Phospho, 3mL, Predilute	RMab	EP233	IgG	PI2529
BSB 2525	Tinto Histone H3 Phospho, 7mL, Predilute	RMab	EP233	IgG	PI2529
BSB 2526	Tinto Histone H3 Phospho, 15mL, Predilute	RMab	EP233	IgG	PI2529
BSB 2527	Histone H3 Phospho, 0.1mL, Concentrate	RMab	EP233	IgG	PI2529
BSB 2528	Histone H3 Phospho, 0.5mL, Concentrate	RMab	EP233	IgG	PI2529
BSB 2529	Histone H3 Phospho, 1mL, Concentrate	RMab	EP233	IgG	PI2529
BSB 2531	Tinto MDR-1, 3mL, Predilute	RMab	EP271	IgG	PI2536
BSB 2532	Tinto MDR-1, 7mL, Predilute	RMab	EP271	IgG	PI2536

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BSB 2533	Tinto MDR-1, 15mL, Predilute	RMab	EP271	IgG	PI2536
BSB 2534	MDR-1, 0.1mL, Concentrate	RMab	EP271	IgG	PI2536
BSB 2535	MDR-1, 0.5mL, Concentrate	RMab	EP271	IgG	PI2536
BSB 2536	MDR-1, 1mL, Concentrate	RMab	EP271	IgG	PI2536
BSB 2538	Tinto MMP-9, 3mL, Predilute	RMab	EP127	IgG	PI2543
BSB 2539	Tinto MMP-9, 7mL, Predilute	RMab	EP127	IgG	PI2543
BSB 2540	Tinto MMP-9, 15mL, Predilute	RMab	EP127	IgG	PI2543
BSB 2541	MMP-9, 0.1mL, Concentrate	RMab	EP127	IgG	PI2543
BSB 2542	MMP-9, 0.5mL, Concentrate	RMab	EP127	IgG	PI2543
BSB 2543	MMP-9, 1mL, Concentrate	RMab	EP127	IgG	PI2543
BSB 2552	Tinto MUC-4, 3mL, Predilute	RMab	EP256	IgG	PI2557
BSB 2553	Tinto MUC-4, 7mL, Predilute	RMab	EP256	IgG	PI2557
BSB 2554	Tinto MUC-4, 15mL, Predilute	RMab	EP256	IgG	PI2557
BSB 2555	MUC-4, 0.1mL, Concentrate	RMab	EP256	IgG	PI2557
BSB 2556	MUC-4, 0.5mL, Concentrate	RMab	EP256	IgG	PI2557
BSB 2557	MUC-4, 1mL, Concentrate	RMab	EP256	IgG	PI2557
BSB 2559	Tinto OLIG2, 3mL, Predilute	RMab	EP112	IgG	PI2564
BSB 2560	Tinto OLIG2, 7mL, Predilute	RMab	EP112	IgG	PI2564
BSB 2561	Tinto OLIG2, 15mL, Predilute	RMab	EP112	IgG	PI2564
BSB 2562	OLIG2, 0.1mL, Concentrate	RMab	EP112	IgG	PI2564
BSB 2563	OLIG2, 0.5mL, Concentrate	RMab	EP112	IgG	PI2564
BSB 2564	OLIG2, 1mL, Concentrate	RMab	EP112	IgG	PI2564
BSB 2566	Tinto PAX-2, 3mL, Predilute	RMab	EP235	IgG	PI2571
BSB 2567	Tinto PAX-2, 7mL, Predilute	RMab	EP235	IgG	PI2571
BSB 2568	Tinto PAX-2, 15mL, Predilute	RMab	EP235	IgG	PI2571
BSB 2569	PAX-2, 0.1mL, Concentrate	RMab	EP235	IgG	PI2571
BSB 2570	PAX-2, 0.5mL, Concentrate	RMab	EP235	IgG	PI2571
BSB 2571	PAX-2, 1mL, Concentrate	RMab	EP235	IgG	PI2571
BSB 2573	Tinto Progesterone Receptor, 3mL, Predilute	RMab	EP2	IgG	PI2578
BSB 2574	Tinto Progesterone Receptor, 7mL, Predilute	RMab	EP2	IgG	PI2578
BSB 2575	Tinto Progesterone Receptor, 15mL, Predilute	RMab	EP2	IgG	PI2578
BSB 2576	Progesterone Receptor, 0.1mL, Concentrate	RMab	EP2	IgG	PI2578
BSB 2577	Progesterone Receptor, 0.5mL, Concentrate	RMab	EP2	IgG	PI2578
BSB 2578	Progesterone Receptor, 1mL, Concentrate	RMab	EP2	IgG	PI2578
BSB 2580	Tinto SOX10, 3mL, Predilute	RMab	EP268	IgG	PI2585
BSB 2581	Tinto SOX10, 7mL, Predilute	RMab	EP268	IgG	PI2585
BSB 2582	Tinto SOX10, 15mL, Predilute	RMab	EP268	IgG	PI2585
BSB 2583	SOX10, 0.1mL, Concentrate	RMab	EP268	IgG	PI2585
BSB 2584	SOX10, 0.5mL, Concentrate	RMab	EP268	IgG	PI2585
BSB 2585	SOX10, 1mL, Concentrate	RMab	EP268	IgG	PI2585
BSB 2587	Tinto Spectrin, 3mL, Predilute	RMab	EP251	IgG	PI2592
BSB 2588	Tinto Spectrin, 7mL, Predilute	RMab	EP251	IgG	PI2592
BSB 2589	Tinto Spectrin, 15mL, Predilute	RMab	EP251	IgG	PI2592
BSB 2590	Spectrin, 0.1mL, Concentrate	RMab	EP251	IgG	PI2592
BSB 2591	Spectrin, 0.5mL, Concentrate	RMab	EP251	IgG	PI2592
BSB 2592	Spectrin, 1mL, Concentrate	RMab	EP251	IgG	PI2592
BSB 2594	Tinto Stathmin, 3mL, Predilute	RMab	EP247	IgG	PI2599

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BSB 2595	Tinto Stathmin, 7mL, Predilute	RMab	EP247	IgG	PI2599
BSB 2596	Tinto Stathmin, 15mL, Predilute	RMab	EP247	IgG	PI2599
BSB 2597	Stathmin, 0.1mL, Concentrate	RMab	EP247	IgG	PI2599
BSB 2598	Stathmin, 0.5mL, Concentrate	RMab	EP247	IgG	PI2599
BSB 2599	Stathmin, 1mL, Concentrate	RMab	EP247	IgG	PI2599
BSB 2601	Tinto T-Bet/TBX-2, 3mL, Predilute	RMab	EP263	IgG	PI2606
BSB 2602	Tinto T-Bet/TBX-2, 7mL, Predilute	RMab	EP263	IgG	PI2606
BSB 2603	Tinto T-Bet/TBX-2, 15mL, Predilute	RMab	EP263	IgG	PI2606
BSB 2604	T-Bet/TBX-2, 0.1mL, Concentrate	RMab	EP263	IgG	PI2606
BSB 2605	T-Bet/TBX-2, 0.5mL, Concentrate	RMab	EP263	IgG	PI2606
BSB 2606	T-Bet/TBX-2, 1mL, Concentrate	RMab	EP263	IgG	PI2606
BSB 2608	Tinto TdT, 3mL, Predilute	RMab	EP266	IgG	PI2613
BSB 2609	Tinto TdT, 7mL, Predilute	RMab	EP266	IgG	PI2613
BSB 2610	Tinto TdT, 15mL, Predilute	RMab	EP266	IgG	PI2613
BSB 2611	TdT, 0.1mL, Concentrate	RMab	EP266	IgG	PI2613
BSB 2612	TdT, 0.5mL, Concentrate	RMab	EP266	IgG	PI2613
BSB 2613	TdT, 1mL, Concentrate	RMab	EP266	IgG	PI2613
BSB 2615	Tinto Thyroid Peroxidase, 3mL, Predilute	RMab	EP159	IgG	PI2620
BSB 2616	Tinto Thyroid Peroxidase, 7mL, Predilute	RMab	EP159	IgG	PI2620
BSB 2617	Tinto Thyroid Peroxidase, 15mL, Predilute	RMab	EP159	IgG	PI2620
BSB 2618	Thyroid Peroxidase, 0.1mL, Concentrate	RMab	EP159	IgG	PI2620
BSB 2619	Thyroid Peroxidase, 0.5mL, Concentrate	RMab	EP159	IgG	PI2620
BSB 2620	Thyroid Peroxidase, 1mL, Concentrate	RMab	EP159	IgG	PI2620
BSB 2622	Tinto TSH, 3mL, Predilute	RMab	EP254	IgG	PI2627
BSB 2623	Tinto TSH, 7mL, Predilute	RMab	EP254	IgG	PI2627
BSB 2624	Tinto TSH, 15mL, Predilute	RMab	EP254	IgG	PI2627
BSB 2625	TSH, 0.1mL, Concentrate	RMab	EP254	IgG	PI2627
BSB 2626	TSH, 0.5mL, Concentrate	RMab	EP254	IgG	PI2627
BSB 2627	TSH, 1mL, Concentrate	RMab	EP254	IgG	PI2627
BSB 2629	Tinto HER-3/c-erbB-3, 3mL, Predilute	RMab	RBT-HER3	IgG	PI2634
BSB 2630	Tinto HER-3/c-erbB-3, 7mL, Predilute	RMab	RBT-HER3	IgG	PI2634
BSB 2631	Tinto HER-3/c-erbB-3, 15mL, Predilute	RMab	RBT-HER3	IgG	PI2634
BSB 2632	HER-3/c-erbB-3, 0.1mL, Concentrate	RMab	RBT-HER3	IgG	PI2634
BSB 2633	HER-3/c-erbB-3, 0.5mL, Concentrate	RMab	RBT-HER3	IgG	PI2634
BSB 2634	HER-3/c-erbB-3, 1mL, Concentrate	RMab	RBT-HER3	IgG	PI2634
BSB 2636	Tinto CDK2, 3mL, Predilute	RMab	RBT-CDK2	IgG	PI2641
BSB 2637	Tinto CDK2, 7mL, Predilute	RMab	RBT-CDK2	IgG	PI2641
BSB 2638	Tinto CDK2, 15mL, Predilute	RMab	RBT-CDK2	IgG	PI2641
BSB 2639	CDK2, 0.1mL, Concentrate	RMab	RBT-CDK2	IgG	PI2641
BSB 2640	CDK2, 0.5mL, Concentrate	RMab	RBT-CDK2	IgG	PI2641
BSB 2641	CDK2, 1mL, Concentrate	RMab	RBT-CDK2	IgG	PI2641
BSB 2643	Tinto PTEN, 3mL, Predilute	RMab	RBT-PTEN	IgG	PI2648
BSB 2644	Tinto PTEN, 7mL, Predilute	RMab	RBT-PTEN	IgG	PI2648
BSB 2645	Tinto PTEN, 15mL, Predilute	RMab	RBT-PTEN	IgG	PI2648
BSB 2646	PTEN, 0.1mL, Concentrate	RMab	RBT-PTEN	IgG	PI2648
BSB 2647	PTEN, 0.5mL, Concentrate	RMab	RBT-PTEN	IgG	PI2648
BSB 2648	PTEN, 1mL, Concentrate	RMab	RBT-PTEN	IgG	PI2648

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BSB 2649	Tinto PD-L1/CD274, 3mL, Predilute	RMab	RBT-PDL1	IgG	PI2654
BSB 2650	Tinto PD-L1/CD274, 7mL, Predilute	RMab	RBT-PDL1	IgG	PI2654
BSB 2651	Tinto PD-L1/CD274, 15mL, Predilute	RMab	RBT-PDL1	IgG	PI2654
BSB 2652	PD-L1/CD274, 0.1mL, Concentrate	RMab	RBT-PDL1	IgG	PI2654
BSB 2653	PD-L1/CD274, 0.5mL, Concentrate	RMab	RBT-PDL1	IgG	PI2654
BSB 2654	PD-L1/CD274, 1mL, Concentrate	RMab	RBT-PDL1	IgG	PI2654
BSB 2656	Tinto iNOS, 3mL, Predilute	RMab	RBT-iNOS	IgG	PI2661
BSB 2657	Tinto iNOS, 7mL, Predilute	RMab	RBT-iNOS	IgG	PI2661
BSB 2658	Tinto iNOS, 15mL, Predilute	RMab	RBT-iNOS	IgG	PI2661
BSB 2659	iNOS, 0.1mL, Concentrate	RMab	RBT-iNOS	IgG	PI2661
BSB 2660	iNOS, 0.5mL, Concentrate	RMab	RBT-iNOS	IgG	PI2661
BSB 2661	iNOS, 1mL, Concentrate	RMab	RBT-iNOS	IgG	PI2661
BSB 2663	Tinto NRAS, 3mL, Predilute	RMab	RBT-NRAS	IgG	PI2668
BSB 2664	Tinto NRAS, 7mL, Predilute	RMab	RBT-NRAS	IgG	PI2668
BSB 2665	Tinto NRAS, 15mL, Predilute	RMab	RBT-NRAS	IgG	PI2668
BSB 2666	NRAS, 0.1mL, Concentrate	RMab	RBT-NRAS	IgG	PI2668
BSB 2667	NRAS, 0.5mL, Concentrate	RMab	RBT-NRAS	IgG	PI2668
BSB 2668	NRAS, 1mL, Concentrate	RMab	RBT-NRAS	IgG	PI2668
BSB 2670	Tinto GATA3, 3mL, Predilute	MMab	L50-823	IgG1/K	PI2675
BSB 2671	Tinto GATA3, 7mL, Predilute	MMab	L50-823	IgG1/K	PI2675
BSB 2672	Tinto GATA3, 15mL, Predilute	MMab	L50-823	IgG1/K	PI2675
BSB 2673	GATA3, 0.1mL, Concentrate	MMab	L50-823	IgG1/K	PI2675
BSB 2674	GATA3, 0.5mL, Concentrate	MMab	L50-823	IgG1/K	PI2675
BSB 2675	GATA3, 1mL, Concentrate	MMab	L50-823	IgG1/K	PI2675
BSB 2677	Tinto Helicobacter Pylori, 3mL, Predilute	MMab	BSB-37	IgG1/K	PI2682
BSB 2678	Tinto Helicobacter Pylori, 7mL, Predilute	MMab	BSB-37	IgG1/K	PI2682
BSB 2679	Tinto Helicobacter Pylori, 15mL, Predilute	MMab	BSB-37	IgG1/K	PI2682
BSB 2680	Helicobacter Pylori, 0.1mL, Concentrate	MMab	BSB-37	IgG1/K	PI2682
BSB 2681	Helicobacter Pylori, 0.5mL, Concentrate	MMab	BSB-37	IgG1/K	PI2682
BSB 2682	Helicobacter Pylori, 1mL, Concentrate	MMab	BSB-37	IgG1/K	PI2682
BSB 2684	Tinto Herpes Simplex Virus I, 3mL, Predilute	MMab	10A3	IgG1	PI2689
BSB 2685	Tinto Herpes Simplex Virus I, 7mL, Predilute	MMab	10A3	IgG1	PI2689
BSB 2686	Tinto Herpes Simplex Virus I, 15mL, Predilute	MMab	10A3	IgG1	PI2689
BSB 2687	Herpes Simplex Virus I, 0.1mL, Concentrate	MMab	10A3	IgG1	PI2689
BSB 2688	Herpes Simplex Virus I, 0.5mL, Concentrate	MMab	10A3	IgG1	PI2689
BSB 2689	Herpes Simplex Virus I, 1mL, Concentrate	MMab	10A3	IgG1	PI2689
BSB 2698	Tinto bcl-10, 3mL, Predilute	MMab	BSB-22	IgG1/K	PI2703
BSB 2699	Tinto bcl-10, 7mL, Predilute	MMab	BSB-22	IgG1/K	PI2703
BSB 2700	Tinto bcl-10, 15mL, Predilute	MMab	BSB-22	IgG1/K	PI2703
BSB 2701	bcl-10, 0.1mL, Concentrate	MMab	BSB-22	IgG1/K	PI2703
BSB 2702	bcl-10, 0.5mL, Concentrate	MMab	BSB-22	IgG1/K	PI2703
BSB 2703	bcl-10, 1mL, Concentrate	MMab	BSB-22	IgG1/K	PI2703
BSB 2705	Tinto CD6, 3mL, Predilute	MMab	BSB-54	IgG1	PI2710
BSB 2706	Tinto CD6, 7mL, Predilute	MMab	BSB-54	IgG1	PI2710
BSB 2707	Tinto CD6, 15mL, Predilute	MMab	BSB-54	IgG1	PI2710
BSB 2708	CD6, 0.1mL, Concentrate	MMab	BSB-54	IgG1	PI2710
BSB 2709	CD6, 0.5mL, Concentrate	MMab	BSB-54	IgG1	PI2710

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BSB 2710	CD6, 1mL, Concentrate	MMab	BSB-54	IgG1	PI2710
BSB 2712	Tinto CD68, 3mL, Predilute	MMab	KP-1	IgG1/K	PI2717
BSB 2713	Tinto CD68, 7mL, Predilute	MMab	KP-1	IgG1/K	PI2717
BSB 2714	Tinto CD68, 15mL, Predilute	MMab	KP-1	IgG1/K	PI2717
BSB 2715	CD68, 0.1mL, Concentrate	MMab	KP-1	IgG1/K	PI2717
BSB 2716	CD68, 0.5mL, Concentrate	MMab	KP-1	IgG1/K	PI2717
BSB 2717	CD68, 1mL, Concentrate	MMab	KP-1	IgG1/K	PI2717
BSB 2719	Tinto CD75, 3mL, Predilute	MMab	LN-1	IgG1/k	PI2724
BSB 2720	Tinto CD75, 7mL, Predilute	MMab	LN-1	IgG1/k	PI2724
BSB 2721	Tinto CD75, 15mL, Predilute	MMab	LN-1	IgG1/k	PI2724
BSB 2722	CD75, 0.1mL, Concentrate	MMab	LN-1	IgG1/k	PI2724
BSB 2723	CD75, 0.5mL, Concentrate	MMab	LN-1	IgG1/k	PI2724
BSB 2724	CD75, 1mL, Concentrate	MMab	LN-1	IgG1/k	PI2724
BSB 2726	Tinto Cytokeratin 17, 3mL, Predilute	MMab	BSB-33	IgG2a/K	PI2731
BSB 2727	Tinto Cytokeratin 17, 7mL, Predilute	MMab	BSB-33	IgG2a/K	PI2731
BSB 2728	Tinto Cytokeratin 17, 15mL, Predilute	MMab	BSB-33	IgG2a/K	PI2731
BSB 2729	Cytokeratin 17, 0.1mL, Concentrate	MMab	BSB-33	IgG2a/K	PI2731
BSB 2730	Cytokeratin 17, 0.5mL, Concentrate	MMab	BSB-33	IgG2a/K	PI2731
BSB 2731	Cytokeratin 17, 1mL, Concentrate	MMab	BSB-33	IgG2a/K	PI2731
BSB 2733	Tinto Cytokeratin 19, 3mL, Predilute	MMab	BSB-34	IgG1/K	PI2738
BSB 2734	Tinto Cytokeratin 19, 7mL, Predilute	MMab	BSB-34	IgG1/K	PI2738
BSB 2735	Tinto Cytokeratin 19, 15mL, Predilute	MMab	BSB-34	IgG1/K	PI2738
BSB 2736	Cytokeratin 19, 0.1mL, Concentrate	MMab	BSB-34	IgG1/K	PI2738
BSB 2737	Cytokeratin 19, 0.5mL, Concentrate	MMab	BSB-34	IgG1/K	PI2738
BSB 2738	Cytokeratin 19, 1mL, Concentrate	MMab	BSB-34	IgG1/K	PI2738
BSB 2740	Tinto Estrogen Receptor, 3mL, Predilute	MMab	BSB-1	IgG1/K	PI2745
BSB 2741	Tinto Estrogen Receptor, 7mL, Predilute	MMab	BSB-1	IgG1/K	PI2745
BSB 2742	Tinto Estrogen Receptor, 15mL, Predilute	MMab	BSB-1	IgG1/K	PI2745
BSB 2743	Estrogen Receptor, 0.1mL, Concentrate	MMab	BSB-1	IgG1/K	PI2745
BSB 2744	Estrogen Receptor, 0.5mL, Concentrate	MMab	BSB-1	IgG1/K	PI2745
BSB 2745	Estrogen Receptor, 1mL, Concentrate	MMab	BSB-1	IgG1/K	PI2745
BSB 2747	Tinto Parafibromin, 3mL, Predilute	MMab	BSB-50	IgG1	PI2752
BSB 2748	Tinto Parafibromin, 7mL, Predilute	MMab	BSB-50	IgG1	PI2752
BSB 2749	Tinto Parafibromin, 15mL, Predilute	MMab	BSB-50	IgG1	PI2752
BSB 2750	Parafibromin, 0.1mL, Concentrate	MMab	BSB-50	IgG1	PI2752
BSB 2751	Parafibromin, 0.5mL, Concentrate	MMab	BSB-50	IgG1	PI2752
BSB 2752	Parafibromin, 1mL, Concentrate	MMab	BSB-50	IgG1	PI2752
BSB 2754	Tinto PLAP, 3mL, Predilute	MMab	BSB-47	IgG2b/K	PI2759
BSB 2755	Tinto PLAP, 7mL, Predilute	MMab	BSB-47	IgG2b/K	PI2759
BSB 2756	Tinto PLAP, 15mL, Predilute	MMab	BSB-47	IgG2b/K	PI2759
BSB 2757	PLAP, 0.1mL, Concentrate	MMab	BSB-47	IgG2b/K	PI2759
BSB 2758	PLAP, 0.5mL, Concentrate	MMab	BSB-47	IgG2b/K	PI2759
BSB 2759	PLAP, 1mL, Concentrate	MMab	BSB-47	IgG2b/K	PI2759
BSB 2761	Tinto Thyroglobulin, 3mL, Predilute	MMab	2H11 & 6E1	IgG1/K & IgC	PI2766
BSB 2762	Tinto Thyroglobulin, 7mL, Predilute	MMab	2H11 & 6E1	IgG1/K & IgC	PI2766
BSB 2763	Tinto Thyroglobulin, 15mL, Predilute	MMab	2H11 & 6E1	IgG1/K & IgC	PI2766
BSB 2764	Thyroglobulin, 0.1mL, Concentrate	MMab	2H11 & 6E1	IgG1/K & IgC	PI2766

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BSB 2765	Thyroglobulin, 0.5mL, Concentrate	MMab	2H11 & 6E1	IgG1/K & IgC	PI2766
BSB 2766	Thyroglobulin, 1mL, Concentrate	MMab	2H11 & 6E1	IgG1/K & IgC	PI2766
BSB 2789	Tinto Desmoglein-3, 3mL, Predilute	MMab	BSB-61	IgG1	PI2794
BSB 2790	Tinto Desmoglein-3, 7mL, Predilute	MMab	BSB-61	IgG1	PI2794
BSB 2791	Tinto Desmoglein-3, 15mL, Predilute	MMab	BSB-61	IgG1	PI2794
BSB 2792	Desmoglein-3, 0.1mL, Concentrate	MMab	BSB-61	IgG1	PI2794
BSB 2793	Desmoglein-3, 0.5mL, Concentrate	MMab	BSB-61	IgG1	PI2794
BSB 2794	Desmoglein-3, 1mL, Concentrate	MMab	BSB-61	IgG1	PI2794
BSB 2796	Tinto ALK-1/CD256, 3mL, Predilute	RMab	EP302	IgG	PI2801
BSB 2797	Tinto ALK-1/CD256, 7mL, Predilute	RMab	EP302	IgG	PI2801
BSB 2798	Tinto ALK-1/CD256, 15mL, Predilute	RMab	EP302	IgG	PI2801
BSB 2799	ALK-1/CD246, 0.1mL, Concentrate	RMab	EP302	IgG	PI2801
BSB 2800	ALK-1/CD246, 0.5mL, Concentrate	RMab	EP302	IgG	PI2801
BSB 2801	ALK-1/CD246, 1mL, Concentrate	RMab	EP302	IgG	PI2801
BSB 2803	Tinto Amyloid A, 3mL, Predilute	RMab	EP335	IgG	PI2808
BSB 2804	Tinto Amyloid A, 7mL, Predilute	RMab	EP335	IgG	PI2808
BSB 2805	Tinto Amyloid A, 15mL, Predilute	RMab	EP335	IgG	PI2808
BSB 2806	Amyloid A, 0.1mL, Concentrate	RMab	EP335	IgG	PI2808
BSB 2807	Amyloid A, 0.5mL, Concentrate	RMab	EP335	IgG	PI2808
BSB 2808	Amyloid A, 1mL, Concentrate	RMab	EP335	IgG	PI2808
BSB 2810	Tinto B7H3/CD276, 3mL, Predilute	RMab	RBT-B7H3	IgG	PI2815
BSB 2811	Tinto B7H3/CD276, 7mL, Predilute	RMab	RBT-B7H3	IgG	PI2815
BSB 2812	Tinto B7H3/CD276, 15mL, Predilute	RMab	RBT-B7H3	IgG	PI2815
BSB 2813	B7H3/CD276, 0.1mL, Concentrate	RMab	RBT-B7H3	IgG	PI2815
BSB 2814	B7H3/CD276, 0.5mL, Concentrate	RMab	RBT-B7H3	IgG	PI2815
BSB 2815	B7H3/CD276, 1mL, Concentrate	RMab	RBT-B7H3	IgG	PI2815
BSB 2817	Tinto bcl-6, 3mL, Predilute	RMab	EP278	IgG	PI2822
BSB 2818	Tinto bcl-6, 7mL, Predilute	RMab	EP278	IgG	PI2822
BSB 2819	Tinto bcl-6, 15mL, Predilute	RMab	EP278	IgG	PI2822
BSB 2820	bcl-6, 0.1mL, Concentrate	RMab	EP278	IgG	PI2822
BSB 2821	bcl-6, 0.5mL, Concentrate	RMab	EP278	IgG	PI2822
BSB 2822	bcl-6, 1mL, Concentrate	RMab	EP278	IgG	PI2822
BSB 2824	Tinto BRAF V600E, 3mL, Predilute	RMab	RM8	IgG	PI2829
BSB 2825	Tinto BRAF V600E, 7mL, Predilute	RMab	RM8	IgG	PI2829
BSB 2826	Tinto BRAF V600E, 15mL, Predilute	RMab	RM8	IgG	PI2829
BSB 2827	BRAF V600E, 0.1mL, Concentrate	RMab	RM8	IgG	PI2829
BSB 2828	BRAF V600E, 0.5mL, Concentrate	RMab	RM8	IgG	PI2829
BSB 2829	BRAF V600E, 1mL, Concentrate	RMab	RM8	IgG	PI2829
BSB 2831	Tinto C4d, 3mL, Predilute	RMab	EP272	IgG	PI2836
BSB 2832	Tinto C4d, 7mL, Predilute	RMab	EP272	IgG	PI2836
BSB 2833	Tinto C4d, 15mL, Predilute	RMab	EP272	IgG	PI2836
BSB 2834	C4d, 0.1mL, Concentrate	RMab	EP272	IgG	PI2836
BSB 2835	C4d, 0.5mL, Concentrate	RMab	EP272	IgG	PI2836
BSB 2836	C4d, 1mL, Concentrate	RMab	EP272	IgG	PI2836
BSB 2838	Tinto CD5, 3mL, Predilute	RMab	RED1	IgG	PI2843
BSB 2839	Tinto CD5, 7mL, Predilute	RMab	RED1	IgG	PI2843
BSB 2840	Tinto CD5, 15mL, Predilute	RMab	RED1	IgG	PI2843

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BSB 2841	CD5, 0.1mL, Concentrate	RMab	RED1	IgG	PI2843
BSB 2842	CD5, 0.5mL, Concentrate	RMab	RED1	IgG	PI2843
BSB 2843	CD5, 1mL, Concentrate	RMab	RED1	IgG	PI2843
BSB 2845	Tinto CD8, 3mL, Predilute	RMab	EP334	IgG	PI2850
BSB 2846	Tinto CD8, 7mL, Predilute	RMab	EP334	IgG	PI2850
BSB 2847	Tinto CD8, 15mL, Predilute	RMab	EP334	IgG	PI2850
BSB 2848	CD8, 0.1mL, Concentrate	RMab	EP334	IgG	PI2850
BSB 2849	CD8, 0.5mL, Concentrate	RMab	EP334	IgG	PI2850
BSB 2850	CD8, 1mL, Concentrate	RMab	EP334	IgG	PI2850
BSB 2852	Tinto CD15, 3mL, Predilute	RMab	EP273	IgG	PI2857
BSB 2853	Tinto CD15, 7mL, Predilute	RMab	EP273	IgG	PI2857
BSB 2854	Tinto CD15, 15mL, Predilute	RMab	EP273	IgG	PI2857
BSB 2855	CD15, 0.1mL, Concentrate	RMab	EP273	IgG	PI2857
BSB 2856	CD15, 0.5mL, Concentrate	RMab	EP273	IgG	PI2857
BSB 2857	CD15, 1mL, Concentrate	RMab	EP273	IgG	PI2857
BSB 2859	Tinto CD103/ITGAE, 3mL, Predilute	RMab	EP206	IgG	PI2864
BSB 2860	Tinto CD103/ITGAE, 7mL, Predilute	RMab	EP206	IgG	PI2864
BSB 2861	Tinto CD103/ITGAE, 15mL, Predilute	RMab	EP206	IgG	PI2864
BSB 2862	CD103/ITGAE, 0.1mL, Concentrate	RMab	EP206	IgG	PI2864
BSB 2863	CD103/ITGAE, 0.5mL, Concentrate	RMab	EP206	IgG	PI2864
BSB 2864	CD103/ITGAE, 1mL, Concentrate	RMab	EP206	IgG	PI2864
BSB 2866	Tinto CD105/Endoglin, 3mL, Predilute	RMab	EP274	IgG	PI2871
BSB 2867	Tinto CD105/Endoglin, 7mL, Predilute	RMab	EP274	IgG	PI2871
BSB 2868	Tinto CD105/Endoglin, 15mL, Predilute	RMab	EP274	IgG	PI2871
BSB 2869	CD105/Endoglin, 0.1mL, Concentrate	RMab	EP274	IgG	PI2871
BSB 2870	CD105/Endoglin, 0.5mL, Concentrate	RMab	EP274	IgG	PI2871
BSB 2871	CD105/Endoglin, 1mL, Concentrate	RMab	EP274	IgG	PI2871
BSB 2873	Tinto COX-2, 3mL, Predilute	RMab	EP293	IgG	PI2878
BSB 2874	Tinto COX-2, 7mL, Predilute	RMab	EP293	IgG	PI2878
BSB 2875	Tinto COX-2, 15mL, Predilute	RMab	EP293	IgG	PI2878
BSB 2876	COX-2, 0.1mL, Concentrate	RMab	EP293	IgG	PI2878
BSB 2877	COX-2, 0.5mL, Concentrate	RMab	EP293	IgG	PI2878
BSB 2878	COX-2, 1mL, Concentrate	RMab	EP293	IgG	PI2878
BSB 2880	Tinto CTLA-4/CD152, 3mL, Predilute	MMab	BSB-88	IgG2a/K	PI2885
BSB 2881	Tinto CTLA-4/CD152, 7mL, Predilute	MMab	BSB-88	IgG2a/K	PI2885
BSB 2882	Tinto CTLA-4/CD152, 15mL, Predilute	MMab	BSB-88	IgG2a/K	PI2885
BSB 2883	CTLA-4/CD152, 0.1mL, Concentrate	MMab	BSB-88	IgG2a/K	PI2885
BSB 2884	CTLA-4/CD152, 0.5mL, Concentrate	MMab	BSB-88	IgG2a/K	PI2885
BSB 2885	CTLA-4/CD152, 1mL, Concentrate	MMab	BSB-88	IgG2a/K	PI2885
BSB 2887	Tinto Cytokeratin 16, 3mL, Predilute	RMab	EP27	IgG	PI2892
BSB 2888	Tinto Cytokeratin 16, 7mL, Predilute	RMab	EP27	IgG	PI2892
BSB 2889	Tinto Cytokeratin 16, 15mL, Predilute	RMab	EP27	IgG	PI2892
BSB 2890	Cytokeratin 16, 0.1mL, Concentrate	RMab	EP27	IgG	PI2892
BSB 2891	Cytokeratin 16, 0.5mL, Concentrate	RMab	EP27	IgG	PI2892
BSB 2892	Cytokeratin 16, 1mL, Concentrate	RMab	EP27	IgG	PI2892
BSB 2894	Tinto Desmoglein-3, 3mL, Predilute	RMab	EP306	IgG	PI2899
BSB 2895	Tinto Desmoglein-3, 7mL, Predilute	RMab	EP306	IgG	PI2899

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BSB 2896	Tinto Desmoglein-3, 15mL, Predilute	RMab	EP306	IgG	PI2899
BSB 2897	Desmoglein-3, 0.1mL, Concentrate	RMab	EP306	IgG	PI2899
BSB 2898	Desmoglein-3, 0.5mL, Concentrate	RMab	EP306	IgG	PI2899
BSB 2899	Desmoglein-3, 1mL, Concentrate	RMab	EP306	IgG	PI2899
BSB 2901	Tinto DOG-1, 3mL, Predilute	RMab	EP332	IgG	PI2906
BSB 2902	Tinto DOG-1, 7mL, Predilute	RMab	EP332	IgG	PI2906
BSB 2903	Tinto DOG-1, 15mL, Predilute	RMab	EP332	IgG	PI2906
BSB 2904	DOG-1, 0.1mL, Concentrate	RMab	EP332	IgG	PI2906
BSB 2905	DOG-1, 0.5mL, Concentrate	RMab	EP332	IgG	PI2906
BSB 2906	DOG-1, 1mL, Concentrate	RMab	EP332	IgG	PI2906
BSB 2908	Tinto FOXA1/HNF-3A, 3mL, Predilute	RMab	EP277	IgG	PI2913
BSB 2909	Tinto FOXA1/HNF-3A, 7mL, Predilute	RMab	EP277	IgG	PI2913
BSB 2910	Tinto FOXA1/HNF-3A, 15mL, Predilute	RMab	EP277	IgG	PI2913
BSB 2911	FOXA1/HNF-3A, 0.1mL, Concentrate	RMab	EP277	IgG	PI2913
BSB 2912	FOXA1/HNF-3A, 0.5mL, Concentrate	RMab	EP277	IgG	PI2913
BSB 2913	FOXA1/HNF-3A, 1mL, Concentrate	RMab	EP277	IgG	PI2913
BSB 2915	Tinto FOXO1, 3mL, Predilute	RMab	EP290	IgG	PI2920
BSB 2916	Tinto FOXO1, 7mL, Predilute	RMab	EP290	IgG	PI2920
BSB 2917	Tinto FOXO1, 15mL, Predilute	RMab	EP290	IgG	PI2920
BSB 2918	FOXO1, 0.1mL, Concentrate	RMab	EP290	IgG	PI2920
BSB 2919	FOXO1, 0.5mL, Concentrate	RMab	EP290	IgG	PI2920
BSB 2920	FOXO1, 1mL, Concentrate	RMab	EP290	IgG	PI2920
BSB 2922	Tinto FOXP3, 3mL, Predilute	RMab	EP340	IgG	PI2927
BSB 2923	Tinto FOXP3, 7mL, Predilute	RMab	EP340	IgG	PI2927
BSB 2924	Tinto FOXP3, 15mL, Predilute	RMab	EP340	IgG	PI2927
BSB 2925	FOXP3, 0.1mL, Concentrate	RMab	EP340	IgG	PI2927
BSB 2926	FOXP3, 0.5mL, Concentrate	RMab	EP340	IgG	PI2927
BSB 2927	FOXP3, 1mL, Concentrate	RMab	EP340	IgG	PI2927
BSB 2929	Tinto Glutamine Synthetase, 3mL, Predilute	MMab	GS-6	IgG2a	PI2934
BSB 2930	Tinto Glutamine Synthetase, 7mL, Predilute	MMab	GS-6	IgG2a	PI2934
BSB 2931	Tinto Glutamine Synthetase, 15mL, Predilute	MMab	GS-6	IgG2a	PI2934
BSB 2932	Glutamine Synthetase, 0.1mL, Concentrate	MMab	GS-6	IgG2a	PI2934
BSB 2933	Glutamine Synthetase, 0.5mL, Concentrate	MMab	GS-6	IgG2a	PI2934
BSB 2934	Glutamine Synthetase, 1mL, Concentrate	MMab	GS-6	IgG2a	PI2934
BSB 2936	Tinto hGAL/GCET2, 3mL, Predilute	RMab	EP316	IgG	PI2941
BSB 2937	Tinto hGAL/GCET2, 7mL, Predilute	RMab	EP316	IgG	PI2941
BSB 2938	Tinto hGAL/GCET2, 15mL, Predilute	RMab	EP316	IgG	PI2941
BSB 2939	hGAL/GCET2, 0.1mL, Concentrate	RMab	EP316	IgG	PI2941
BSB 2940	hGAL/GCET2, 0.5mL, Concentrate	RMab	EP316	IgG	PI2941
BSB 2941	hGAL/GCET2, 1mL, Concentrate	RMab	EP316	IgG	PI2941
BSB 2943	Tinto HPV16, 3mL, Predilute	MMab	CAMVIR-1	IgG2a	PI2948
BSB 2944	Tinto HPV16, 7mL, Predilute	MMab	CAMVIR-1	IgG2a	PI2948
BSB 2945	Tinto HPV16, 15mL, Predilute	MMab	CAMVIR-1	IgG2a	PI2948
BSB 2946	HPV16, 0.1mL, Concentrate	MMab	CAMVIR-1	IgG2a	PI2948
BSB 2947	HPV16, 0.5mL, Concentrate	MMab	CAMVIR-1	IgG2a	PI2948
BSB 2948	HPV16, 1mL, Concentrate	MMab	CAMVIR-1	IgG2a	PI2948
BSB 2950	Tinto HSP-27, 3mL, Predilute	MMab	G3.1	IgG1	PI2955

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BSB 2951	Tinto HSP-27, 7mL, Predilute	MMab	G3.1	IgG1	PI2955
BSB 2952	Tinto HSP-27, 15mL, Predilute	MMab	G3.1	IgG1	PI2955
BSB 2953	HSP-27, 0.1mL, Concentrate	MMab	G3.1	IgG1	PI2955
BSB 2954	HSP-27, 0.5mL, Concentrate	MMab	G3.1	IgG1	PI2955
BSB 2955	HSP-27, 1mL, Concentrate	MMab	G3.1	IgG1	PI2955
BSB 2957	Tinto IgD, 3mL, Predilute	RMab	EP173	IgG	PI2962
BSB 2958	Tinto IgD, 7mL, Predilute	RMab	EP173	IgG	PI2962
BSB 2959	Tinto IgD, 15mL, Predilute	RMab	EP173	IgG	PI2962
BSB 2960	IgD, 0.1mL, Concentrate	RMab	EP173	IgG	PI2962
BSB 2961	IgD, 0.5mL, Concentrate	RMab	EP173	IgG	PI2962
BSB 2962	IgD, 1mL, Concentrate	RMab	EP173	IgG	PI2962
BSB 2964	Tinto IMP-3/1GF2BP3, 3mL, Predilute	RMab	EP286	IgG	PI2969
BSB 2965	Tinto IMP-3/1GF2BP3, 7mL, Predilute	RMab	EP286	IgG	PI2969
BSB 2966	Tinto IMP-3/1GF2BP3, 15mL, Predilute	RMab	EP286	IgG	PI2969
BSB 2967	IMP-3/1GF2BP3, 0.1mL, Concentrate	RMab	EP286	IgG	PI2969
BSB 2968	IMP-3/1GF2BP3, 0.5mL, Concentrate	RMab	EP286	IgG	PI2969
BSB 2969	IMP-3/1GF2BP3, 1mL, Concentrate	RMab	EP286	IgG	PI2969
BSB 2971	Tinto Islet 1/ISL1, 3mL, Predilute	RMab	EP283	IgG	PI2976
BSB 2972	Tinto Islet 1/ISL1, 7mL, Predilute	RMab	EP283	IgG	PI2976
BSB 2973	Tinto Islet 1/ISL1, 15mL, Predilute	RMab	EP283	IgG	PI2976
BSB 2974	Islet 1/ISL1, 0.1mL, Concentrate	RMab	EP283	IgG	PI2976
BSB 2975	Islet 1/ISL1, 0.5mL, Concentrate	RMab	EP283	IgG	PI2976
BSB 2976	Islet 1/ISL1, 1mL, Concentrate	RMab	EP283	IgG	PI2976
BSB 2978	Tinto MDM2, 3mL, Predilute	MMab	BSB-64	IgG1	PI2983
BSB 2979	Tinto MDM2, 7mL, Predilute	MMab	BSB-64	IgG1	PI2983
BSB 2980	Tinto MDM2, 15mL, Predilute	MMab	BSB-64	IgG1	PI2983
BSB 2981	MDM2, 0.1mL, Concentrate	MMab	BSB-64	IgG1	PI2983
BSB 2982	MDM2, 0.5mL, Concentrate	MMab	BSB-64	IgG1	PI2983
BSB 2983	MDM2, 1mL, Concentrate	MMab	BSB-64	IgG1	PI2983
BSB 2985	Tinto MUC4, 3mL, Predilute	MMab	8G7	IgG1	PI2990
BSB 2986	Tinto MUC4, 7mL, Predilute	MMab	8G7	IgG1	PI2990
BSB 2987	Tinto MUC4, 15mL, Predilute	MMab	8G7	IgG1	PI2990
BSB 2988	MUC4, 0.1mL, Concentrate	MMab	8G7	IgG1	PI2990
BSB 2989	MUC4, 0.5mL, Concentrate	MMab	8G7	IgG1	PI2990
BSB 2990	MUC4, 1mL, Concentrate	MMab	8G7	IgG1	PI2990
BSB 2992	Tinto Mycobacterium tuberculosis, 3mL, Predilute	RPab	Polyclonal	IgG	PI2997
BSB 2993	Tinto Mycobacterium tuberculosis, 7mL, Predilute	RPab	Polyclonal	IgG	PI2997
BSB 2994	Tinto Mycobacterium tuberculosis, 15mL, Predilute	RPab	Polyclonal	IgG	PI2997
BSB 2995	Mycobacterium tuberculosis, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI2997
BSB 2996	Mycobacterium tuberculosis, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI2997
BSB 2997	Mycobacterium tuberculosis, 1mL, Concentrate	RPab	Polyclonal	IgG	PI2997
BSB 2999	Tinto Neutrophil Elastase, 3mL, Predilute	RMab	EP223	IgG	PI3104
BSB 3000-1	Albumin / FITC, 1mL, Concentrate	RPab	polyclonal	IgG	PI3000
BSB 3001-1	C1q/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3001
BSB 3002-1	C3c/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3002
BSB 3003-1	C4c/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3003
BSB 3004-1	Fibrinogen/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3004

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BSB 3005-1	IgA/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3005
BSB 3006-1	IgD/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3006
BSB 3007-1	IgG/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3007
BSB 3008-1	IgM/ FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3008
BSB 3009-1	Kappa/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3009
BSB 3010-1	Lambda/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3010
BSB 3011-1	IgE/FITC, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3010
BSB 3012	Tinto Albumin, 3mL, Predilute	RPab	polyclonal	IgG	PI5006
BSB 3013	Tinto Albumin, 7mL, Predilute	RPab	polyclonal	IgG	PI5006
BSB 3014	Tinto Albumin, 15mL, Predilute	RPab	polyclonal	IgG	PI5006
BSB 3015	Albumin, 0.1mL, Concentrate	RPab	polyclonal	IgG	PI5006
BSB 3016	Albumin, 0.5mL, Concentrate	RPab	polyclonal	IgG	PI5006
BSB 3017	Albumin, 1mL, Concentrate	RPab	polyclonal	IgG	PI5006
BSB 3019	Tinto C1q, 3mL, Predilute	RPab	Polyclonal	IgG	PI3024
BSB 3020	Tinto C1q, 7mL, Predilute	RPab	Polyclonal	IgG	PI3024
BSB 3021	Tinto C1q, 15mL, Predilute	RPab	Polyclonal	IgG	PI3024
BSB 3022	C1q, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3024
BSB 3023	C1q, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3024
BSB 3024	C1q, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3024
BSB 3026	Tinto C3c, 3mL, Predilute	RPab	Polyclonal	IgG	PI3031
BSB 3027	Tinto C3c, 7mL, Predilute	RPab	Polyclonal	IgG	PI3031
BSB 3028	Tinto C3c, 15mL, Predilute	RPab	Polyclonal	IgG	PI3031
BSB 3029	C3c, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3031
BSB 3030	C3c, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3031
BSB 3031	C3c, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3031
BSB 3033	Tinto C4c, 3mL, Predilute	RPab	Polyclonal	IgG	PI3038
BSB 3034	Tinto C4c, 7mL, Predilute	RPab	Polyclonal	IgG	PI3038
BSB 3035	Tinto C4c, 15mL, Predilute	RPab	Polyclonal	IgG	PI3038
BSB 3036	C4c, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3038
BSB 3037	C4c, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3038
BSB 3038	C4c, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3038
BSB 3047	Tinto Fibrinogen, 3mL, Predilute	RPab	Polyclonal	IgG	PI3052
BSB 3048	Tinto Fibrinogen, 7mL, Predilute	RPab	Polyclonal	IgG	PI3052
BSB 3049	Tinto Fibrinogen, 15mL, Predilute	RPab	Polyclonal	IgG	PI3052
BSB 3050	Fibrinogen, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3052
BSB 3051	Fibrinogen, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3052
BSB 3052	Fibrinogen, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3052
BSB 3054	Tinto IgA, 3mL, Predilute	RPab	Polyclonal	IgG	PI3059
BSB 3055	Tinto IgA, 7mL, Predilute	RPab	Polyclonal	IgG	PI3059
BSB 3056	Tinto IgA, 15mL, Predilute	RPab	Polyclonal	IgG	PI3059
BSB 3057	IgA, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3059
BSB 3058	IgA, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3059
BSB 3059	IgA, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3059
BSB 3067	Tinto IgE, 3mL, Predilute	RPab	Polyclonal	IgG	PI3072
BSB 3068	Tinto IgE, 7mL, Predilute	RPab	Polyclonal	IgG	PI3072
BSB 3069	Tinto IgE, 15mL, Predilute	RPab	Polyclonal	IgG	PI3072
BSB 3070	IgE, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3072

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BSB 3071	IgE, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3072
BSB 3072	IgE, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3072
BSB 3074	Tinto IgG, 3mL, Predilute	RPab	Polyclonal	IgG	PI3079
BSB 3075	Tinto IgG, 7mL, Predilute	RPab	Polyclonal	IgG	PI3079
BSB 3076	Tinto IgG, 15mL, Predilute	RPab	Polyclonal	IgG	PI3079
BSB 3077	IgG, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3079
BSB 3078	IgG, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3079
BSB 3079	IgG, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3079
BSB 3080	Tinto IgM, 3mL, Predilute	RPab	Polyclonal	IgG	PI3085
BSB 3081	Tinto IgM, 7mL, Predilute	RPab	Polyclonal	IgG	PI3085
BSB 3082	Tinto IgM, 15mL, Predilute	RPab	Polyclonal	IgG	PI3085
BSB 3083	IgM, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3085
BSB 3084	IgM, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3085
BSB 3085	IgM, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3085
BSB 3086	Tinto Kappa, 3mL, Predilute	RPab	Polyclonal	IgG	PI3091
BSB 3087	Tinto Kappa, 7mL, Predilute	RPab	Polyclonal	IgG	PI3091
BSB 3088	Tinto Kappa, 15mL, Predilute	RPab	Polyclonal	IgG	PI3091
BSB 3089	Kappa, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3091
BSB 3090	Kappa, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3091
BSB 3091	Kappa, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3091
BSB 3092	Tinto Lambda, 3mL, Predilute	RPab	Polyclonal	IgG	PI3097
BSB 3093	Tinto Lambda, 7mL, Predilute	RPab	Polyclonal	IgG	PI3097
BSB 3094	Tinto Lambda, 15mL, Predilute	RPab	Polyclonal	IgG	PI3097
BSB 3095	Lambda, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3097
BSB 3096	Lambda, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3097
BSB 3097	Lambda, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3097
BSB 3100	Tinto Neutrophil Elastase, 7mL, Predilute	RMab	EP223	IgG	PI3104
BSB 3101	Tinto Neutrophil Elastase, 15mL, Predilute	RMab	EP223	IgG	PI3104
BSB 3102	Neutrophil Elastase, 0.1mL, Concentrate	RMab	EP223	IgG	PI3104
BSB 3103	Neutrophil Elastase, 0.5mL, Concentrate	RMab	EP223	IgG	PI3104
BSB 3104	Neutrophil Elastase, 1mL, Concentrate	RMab	EP223	IgG	PI3104
BSB 3106	Tinto NKX2.2, 3mL, Predilute	RMab	EP336	IgG	PI3111
BSB 3107	Tinto NKX2.2, 7mL, Predilute	RMab	EP336	IgG	PI3111
BSB 3108	Tinto NKX2.2, 15mL, Predilute	RMab	EP336	IgG	PI3111
BSB 3109	NKX2.2, 0.1mL, Concentrate	RMab	EP336	IgG	PI3111
BSB 3110	NKX2.2, 0.5mL, Concentrate	RMab	EP336	IgG	PI3111
BSB 3111	NKX2.2, 1mL, Concentrate	RMab	EP336	IgG	PI3111
BSB 3113	Tinto NKX3.1, 3mL, Predilute	RMab	EP356	IgG	PI3118
BSB 3114	Tinto NKX3.1, 7mL, Predilute	RMab	EP356	IgG	PI3118
BSB 3115	Tinto NKX3.1, 15mL, Predilute	RMab	EP356	IgG	PI3118
BSB 3116	NKX3.1, 0.1mL, Concentrate	RMab	EP356	IgG	PI3118
BSB 3117	NKX3.1, 0.5mL, Concentrate	RMab	EP356	IgG	PI3118
BSB 3118	NKX3.1, 1mL, Concentrate	RMab	EP356	IgG	PI3118
BSB 3120	Tinto OX-40/CD134, 3mL, Predilute	MMab	BSB-90	IgG1	PI3125
BSB 3121	Tinto OX-40/CD134, 7mL, Predilute	MMab	BSB-90	IgG1	PI3125
BSB 3122	Tinto OX-40/CD134, 15mL, Predilute	MMab	BSB-90	IgG1	PI3125
BSB 3123	OX-40/CD134, 0.1mL, Concentrate	MMab	BSB-90	IgG1	PI3125

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BSB 3124	OX-40/CD134, 0.5mL, Concentrate	MMab	BSB-90	IgG1	PI3125
BSB 3125	OX-40/CD134, 1mL, Concentrate	MMab	BSB-90	IgG1	PI3125
BSB 3127	Tinto PAX-6, 3mL, Predilute	RMab	EP341	IgG	PI3132
BSB 3128	Tinto PAX-6, 7mL, Predilute	RMab	EP341	IgG	PI3132
BSB 3129	Tinto PAX-6, 15mL, Predilute	RMab	EP341	IgG	PI3132
BSB 3130	PAX-6, 0.1mL, Concentrate	RMab	EP341	IgG	PI3132
BSB 3131	PAX-6, 0.5mL, Concentrate	RMab	EP341	IgG	PI3132
BSB 3132	PAX-6, 1mL, Concentrate	RMab	EP341	IgG	PI3132
BSB 3141	Tinto PAX-8, 3mL, Predilute	RMab	EP298	IgG	PI3146
BSB 3142	Tinto PAX-8, 7mL, Predilute	RMab	EP298	IgG	PI3146
BSB 3143	Tinto PAX-8, 15mL, Predilute	RMab	EP298	IgG	PI3146
BSB 3144	PAX-8, 0.1mL, Concentrate	RMab	EP298	IgG	PI3146
BSB 3145	PAX-8, 0.5mL, Concentrate	RMab	EP298	IgG	PI3146
BSB 3146	PAX-8, 1mL, Concentrate	RMab	EP298	IgG	PI3146
BSB 3148	Tinto PD-1/CD279, 3mL, Predilute	RMab	EP239	IgG	PI3153
BSB 3149	Tinto PD-1/CD279, 7mL, Predilute	RMab	EP239	IgG	PI3153
BSB 3150	Tinto PD-1/CD279, 15mL, Predilute	RMab	EP239	IgG	PI3153
BSB 3151	PD-1/CD279, 0.1mL, Concentrate	RMab	EP239	IgG	PI3153
BSB 3152	PD-1/CD279, 0.5mL, Concentrate	RMab	EP239	IgG	PI3153
BSB 3153	PD-1/CD279, 1mL, Concentrate	RMab	EP239	IgG	PI3153
BSB 3155	Tinto PDX1, 3mL, Predilute	RMab	EP139	IgG	PI3160
BSB 3156	Tinto PDX1, 7mL, Predilute	RMab	EP139	IgG	PI3160
BSB 3157	Tinto PDX1, 15mL, Predilute	RMab	EP139	IgG	PI3160
BSB 3158	PDX1, 0.1mL, Concentrate	RMab	EP139	IgG	PI3160
BSB 3159	PDX1, 0.5mL, Concentrate	RMab	EP139	IgG	PI3160
BSB 3160	PDX1, 1mL, Concentrate	RMab	EP139	IgG	PI3160
BSB 3162	Tinto Prostein/P501S, 3mL, Predilute	RMab	EP381	IgG	PI3167
BSB 3163	Tinto Prostein/P501S, 7mL, Predilute	RMab	EP381	IgG	PI3167
BSB 3164	Tinto Prostein/P501S, 15mL, Predilute	RMab	EP381	IgG	PI3167
BSB 3165	Prostein/P501S, 0.1mL, Concentrate	RMab	EP381	IgG	PI3167
BSB 3166	Prostein/P501S, 0.5mL, Concentrate	RMab	EP381	IgG	PI3167
BSB 3167	Prostein/P501S, 1mL, Concentrate	RMab	EP381	IgG	PI3167
BSB 3169	Tinto PTEN, 3mL, Predilute	MMab	6H2.1	IgG	PI3174
BSB 3170	Tinto PTEN, 7mL, Predilute	MMab	6H2.1	IgG	PI3174
BSB 3171	Tinto PTEN, 15mL, Predilute	MMab	6H2.1	IgG	PI3174
BSB 3172	PTEN, 0.1mL, Concentrate	MMab	6H2.1	IgG	PI3174
BSB 3173	PTEN, 0.5mL, Concentrate	MMab	6H2.1	IgG	PI3174
BSB 3174	PTEN, 1mL, Concentrate	MMab	6H2.1	IgG	PI3174
BSB 3176	Tinto S100A6, 3mL, Predilute	RMab	EP313	IgG	PI3181
BSB 3177	Tinto S100A6, 7mL, Predilute	RMab	EP313	IgG	PI3181
BSB 3178	Tinto S100A6, 15mL, Predilute	RMab	EP313	IgG	PI3181
BSB 3179	S100A6, 0.1mL, Concentrate	RMab	EP313	IgG	PI3181
BSB 3180	S100A6, 0.5mL, Concentrate	RMab	EP313	IgG	PI3181
BSB 3181	S100A6, 1mL, Concentrate	RMab	EP313	IgG	PI3181
BSB 3183	Tinto SALL4, 3mL, Predilute	MMab	6.00E+03	IgG1/K	PI3188
BSB 3184	Tinto SALL4, 7mL, Predilute	MMab	6.00E+03	IgG1/K	PI3188
BSB 3185	Tinto SALL4, 15mL, Predilute	MMab	6.00E+03	IgG1/K	PI3188

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BSB 3186	SALL4, 0.1mL, Concentrate	MMab	6.00E+03	IgG1/K	PI3188
BSB 3187	SALL4, 0.5mL, Concentrate	MMab	6.00E+03	IgG1/K	PI3188
BSB 3188	SALL4, 1mL, Concentrate	MMab	6.00E+03	IgG1/K	PI3188
BSB 3190	Tinto SALL4, 3mL, Predilute	RMab	EP299	IgG	PI3195
BSB 3191	Tinto SALL4, 7mL, Predilute	RMab	EP299	IgG	PI3195
BSB 3192	Tinto SALL4, 15mL, Predilute	RMab	EP299	IgG	PI3195
BSB 3193	SALL4, 0.1mL, Concentrate	RMab	EP299	IgG	PI3195
BSB 3194	SALL4, 0.5mL, Concentrate	RMab	EP299	IgG	PI3195
BSB 3195	SALL4, 1mL, Concentrate	RMab	EP299	IgG	PI3195
BSB 3197	Tinto SATB2, 3mL, Predilute	RMab	EP281	IgG	PI3202
BSB 3198	Tinto SATB2, 7mL, Predilute	RMab	EP281	IgG	PI3202
BSB 3199	Tinto SATB2, 15mL, Predilute	RMab	EP281	IgG	PI3202
BSB 3200	SATB2, 0.1mL, Concentrate	RMab	EP281	IgG	PI3202
BSB 3201	SATB2, 0.5mL, Concentrate	RMab	EP281	IgG	PI3202
BSB 3202	SATB2, 1mL, Concentrate	RMab	EP281	IgG	PI3202
BSB 3204	Tinto SMAD4/DPC4, 3mL, Predilute	MMab	BSB-63	IgG1	PI3209
BSB 3205	Tinto SMAD4/DPC4, 7mL, Predilute	MMab	BSB-63	IgG1	PI3209
BSB 3206	Tinto SMAD4/DPC4, 15mL, Predilute	MMab	BSB-63	IgG1	PI3209
BSB 3207	SMAD4/DPC4, 0.1mL, Concentrate	MMab	BSB-63	IgG1	PI3209
BSB 3208	SMAD4/DPC4, 0.5mL, Concentrate	MMab	BSB-63	IgG1	PI3209
BSB 3209	SMAD4/DPC4, 1mL, Concentrate	MMab	BSB-63	IgG1	PI3209
BSB 3211	Tinto SOX-9, 3mL, Predilute	RMab	EP317	IgG	PI3216
BSB 3212	Tinto SOX-9, 7mL, Predilute	RMab	EP317	IgG	PI3216
BSB 3213	Tinto SOX-9, 15mL, Predilute	RMab	EP317	IgG	PI3216
BSB 3214	SOX-9, 0.1mL, Concentrate	RMab	EP317	IgG	PI3216
BSB 3215	SOX-9, 0.5mL, Concentrate	RMab	EP317	IgG	PI3216
BSB 3216	SOX-9, 1mL, Concentrate	RMab	EP317	IgG	PI3216
BSB 3225	Tinto TFE3, 3mL, Predilute	RMab	EP285	IgG	PI3230
BSB 3226	Tinto TFE3, 7mL, Predilute	RMab	EP285	IgG	PI3230
BSB 3227	Tinto TFE3, 15mL, Predilute	RMab	EP285	IgG	PI3230
BSB 3228	TFE3, 0.1mL, Concentrate	RMab	EP285	IgG	PI3230
BSB 3229	TFE3, 0.5mL, Concentrate	RMab	EP285	IgG	PI3230
BSB 3230	TFE3, 1mL, Concentrate	RMab	EP285	IgG	PI3230
BSB 3232	Tinto Treponema pallidum, 3mL, Predilute	RPab	Polyclonal	IgG	PI3237
BSB 3233	Tinto Treponema pallidum, 7mL, Predilute	RPab	Polyclonal	IgG	PI3237
BSB 3234	Tinto Treponema pallidum, 15mL, Predilute	RPab	Polyclonal	IgG	PI3237
BSB 3235	Treponema pallidum, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI3237
BSB 3236	Treponema pallidum, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI3237
BSB 3237	Treponema pallidum, 1mL, Concentrate	RPab	Polyclonal	IgG	PI3237
BSB 3239	Tinto Uroplakin III, 3mL, Predilute	RMab	EP321	IgG	PI3244
BSB 3240	Tinto Uroplakin III, 7mL, Predilute	RMab	EP321	IgG	PI3244
BSB 3241	Tinto Uroplakin III, 15mL, Predilute	RMab	EP321	IgG	PI3244
BSB 3242	Uroplakin III, 0.1mL, Concentrate	RMab	EP321	IgG	PI3244
BSB 3243	Uroplakin III, 0.5mL, Concentrate	RMab	EP321	IgG	PI3244
BSB 3244	Uroplakin III, 1mL, Concentrate	RMab	EP321	IgG	PI3244
BSB 3246	Tinto Adipophilin/ADRP, 3mL, Predilute	MMab	BSB-91	IgG1	PI3251
BSB 3247	Tinto Adipophilin/ADRP, 7mL, Predilute	MMab	BSB-91	IgG1	PI3251

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BSB 3248	Tinto Adipophilin/ADRP, 15mL, Predilute	MMab	BSB-91	IgG1	PI3251
BSB 3249	Adipophilin/ADRP, 0.1mL, Concentrate	MMab	BSB-91	IgG1	PI3251
BSB 3250	Adipophilin/ADRP, 0.5mL, Concentrate	MMab	BSB-91	IgG1	PI3251
BSB 3251	Adipophilin/ADRP, 1mL, Concentrate	MMab	BSB-91	IgG1	PI3251
BSB 3258	Tinto Osteonectin/SPARC, 3mL, Predilute	MMab	BSB-93	IgG1	PI3263
BSB 3259	Tinto Osteonectin/SPARC, 7mL, Predilute	MMab	BSB-93	IgG1	PI3263
BSB 3260	Tinto Osteonectin/SPARC, 15mL, Predilute	MMab	BSB-93	IgG1	PI3263
BSB 3261	Osteonectin/SPARC, 0.1mL, Concentrate	MMab	BSB-93	IgG1	PI3263
BSB 3262	Osteonectin/SPARC, 0.5mL, Concentrate	MMab	BSB-93	IgG1	PI3263
BSB 3263	Osteonectin/SPARC, 1mL, Concentrate	MMab	BSB-93	IgG1	PI3263
BSB 3265	Tinto Maspin, 3mL, Predilute	MMab	BSB-92	IgG2a	PI3270
BSB 3266	Tinto Maspin, 7mL, Predilute	MMab	BSB-92	IgG2a	PI3270
BSB 3267	Tinto Maspin, 15mL, Predilute	MMab	BSB-92	IgG2a	PI3270
BSB 3268	Maspin, 0.1mL, Concentrate	MMab	BSB-92	IgG2a	PI3270
BSB 3269	Maspin, 0.5mL, Concentrate	MMab	BSB-92	IgG2a	PI3270
BSB 3270	Maspin, 1mL, Concentrate	MMab	BSB-92	IgG2a	PI3270
BSB 3272	Tinto CD163, 3mL, Predilute	RMab	EP324	IgG	PI3277
BSB 3273	Tinto CD163, 7mL, Predilute	RMab	EP324	IgG	PI3277
BSB 3274	Tinto CD163, 15mL, Predilute	RMab	EP324	IgG	PI3277
BSB 3275	CD163, 0.1mL, Concentrate	RMab	EP324	IgG	PI3277
BSB 3276	CD163, 0.5mL, Concentrate	RMab	EP324	IgG	PI3277
BSB 3277	CD163, 1mL, Concentrate	RMab	EP324	IgG	PI3277
BSB 3279	Tinto Helicobacter Pylori, 3mL, Predilute	RMab	EP279	IgG	PI3284
BSB 3280	Tinto Helicobacter Pylori, 7mL, Predilute	RMab	EP279	IgG	PI3284
BSB 3281	Tinto Helicobacter Pylori, 15mL, Predilute	RMab	EP279	IgG	PI3284
BSB 3282	Helicobacter Pylori, 0.1mL, Concentrate	RMab	EP279	IgG	PI3284
BSB 3283	Helicobacter Pylori, 0.5mL, Concentrate	RMab	EP279	IgG	PI3284
BSB 3284	Helicobacter Pylori, 1mL, Concentrate	RMab	EP279	IgG	PI3284
BSB 3286	Tinto Alpha Synuclein, 3mL, Predilute	MMab	BSB-114	IgG2a/K	PI3291
BSB 3287	Tinto Alpha Synuclein, 7mL, Predilute	MMab	BSB-114	IgG2a/K	PI3291
BSB 3288	Tinto Alpha Synuclein, 15mL, Predilute	MMab	BSB-114	IgG2a/K	PI3291
BSB 3289	Alpha Synuclein, 0.1mL, Concentrate	MMab	BSB-114	IgG2a/K	PI3291
BSB 3290	Alpha Synuclein, 0.5mL, Concentrate	MMab	BSB-114	IgG2a/K	PI3291
BSB 3291	Alpha Synuclein, 1mL, Concentrate	MMab	BSB-114	IgG2a/K	PI3291
BSB 3293	Tinto ATRX, 3mL, Predilute	MMab	BSB-108	IgG2a/K	PI3298
BSB 3294	Tinto ATRX, 7mL, Predilute	MMab	BSB-108	IgG2a/K	PI3298
BSB 3295	Tinto ATRX, 15mL, Predilute	MMab	BSB-108	IgG2a/K	PI3298
BSB 3296	ATRX, 0.1mL, Concentrate	MMab	BSB-108	IgG2a/K	PI3298
BSB 3297	ATRX, 0.5mL, Concentrate	MMab	BSB-108	IgG2a/K	PI3298
BSB 3298	ATRX, 1mL, Concentrate	MMab	BSB-108	IgG2a/K	PI3298
BSB 3300	Tinto BAP1, 3mL, Predilute	MMab	BSB-109	IgG1	PI3305
BSB 3301	Tinto BAP1, 7mL, Predilute	MMab	BSB-109	IgG1	PI3305
BSB 3302	Tinto BAP1, 15mL, Predilute	MMab	BSB-109	IgG1	PI3305
BSB 3303	BAP1, 0.1mL, Concentrate	MMab	BSB-109	IgG1	PI3305
BSB 3304	BAP1, 0.5mL, Concentrate	MMab	BSB-109	IgG1	PI3305
BSB 3305	BAP1, 1mL, Concentrate	MMab	BSB-109	IgG1	PI3305
BSB 3314	Tinto Caveolin-1, 3mL, Predilute	RMab	EP353	IgG	PI3319

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BSB 3315	Tinto Caveolin-1, 7mL, Predilute	RMab	EP353	IgG	PI3319
BSB 3316	Tinto Caveolin-1, 15mL, Predilute	RMab	EP353	IgG	PI3319
BSB 3317	Caveolin-1, 0.1mL, Concentrate	RMab	EP353	IgG	PI3319
BSB 3318	Caveolin-1, 0.5mL, Concentrate	RMab	EP353	IgG	PI3319
BSB 3319	Caveolin-1, 1mL, Concentrate	RMab	EP353	IgG	PI3319
BSB 3321	Tinto CD16, 3mL, Predilute	RMab	EP364	IgG	PI3326
BSB 3322	Tinto CD16, 7mL, Predilute	RMab	EP364	IgG	PI3326
BSB 3323	Tinto CD16, 15mL, Predilute	RMab	EP364	IgG	PI3326
BSB 3324	CD16, 0.1mL, Concentrate	RMab	EP364	IgG	PI3326
BSB 3325	CD16, 0.5mL, Concentrate	RMab	EP364	IgG	PI3326
BSB 3326	CD16, 1mL, Concentrate	RMab	EP364	IgG	PI3326
BSB 3328	Tinto GATA3, 3mL, Predilute	RMab	EP368	IgG	PI3333
BSB 3329	Tinto GATA3, 7mL, Predilute	RMab	EP368	IgG	PI3333
BSB 3330	Tinto GATA3, 15mL, Predilute	RMab	EP368	IgG	PI3333
BSB 3331	GATA3, 0.1mL, Concentrate	RMab	EP368	IgG	PI3333
BSB 3332	GATA3, 0.5mL, Concentrate	RMab	EP368	IgG	PI3333
BSB 3333	GATA3, 1mL, Concentrate	RMab	EP368	IgG	PI3333
BSB 3335	Tinto GH, 3mL, Predilute	MMab	BSB-99	IgG1/K	PI3340
BSB 3336	Tinto GH, 7mL, Predilute	MMab	BSB-99	IgG1/K	PI3340
BSB 3337	Tinto GH, 15mL, Predilute	MMab	BSB-99	IgG1/K	PI3340
BSB 3338	GH, 3mL, Concentrate	MMab	BSB-99	IgG1/K	PI3340
BSB 3339	GH, 0.5mL, Concentrate	MMab	BSB-99	IgG1/K	PI3340
BSB 3340	GH, 1mL, Concentrate	MMab	BSB-99	IgG1/K	PI3340
BSB 3342	Tinto Glucagon, 3mL, Predilute	MMab	BSB-111	IgG1/K	PI3347
BSB 3343	Tinto Glucagon, 7mL, Predilute	MMab	BSB-111	IgG1/K	PI3347
BSB 3344	Tinto Glucagon, 15mL, Predilute	MMab	BSB-111	IgG1/K	PI3347
BSB 3345	Glucagon, 0.1mL, Concentrate	MMab	BSB-111	IgG1/K	PI3347
BSB 3346	Glucagon, 0.5mL, Concentrate	MMab	BSB-111	IgG1/K	PI3347
BSB 3347	Glucagon, 1mL, Concentrate	MMab	BSB-111	IgG1/K	PI3347
BSB 3349	Tinto HE4, 3mL, Predilute	RMab	EP370	IgG	PI3354
BSB 3350	Tinto HE4, 7mL, Predilute	RMab	EP370	IgG	PI3354
BSB 3351	Tinto HE4, 15mL, Predilute	RMab	EP370	IgG	PI3354
BSB 3352	HE4, 0.1mL, Concentrate	RMab	EP370	IgG	PI3354
BSB 3353	HE4, 0.5mL, Concentrate	RMab	EP370	IgG	PI3354
BSB 3354	HE4, 1mL, Concentrate	RMab	EP370	IgG	PI3354
BSB 3356	Tinto Inhibin alpha, 3mL, Predilute	RMab	EP378	IgG	PI3361
BSB 3357	Tinto Inhibin alpha, 7mL, Predilute	RMab	EP378	IgG	PI3361
BSB 3358	Tinto Inhibin alpha, 15mL, Predilute	RMab	EP378	IgG	PI3361
BSB 3359	Inhibin alpha, 0.1mL, Concentrate	RMab	EP378	IgG	PI3361
BSB 3360	Inhibin alpha, 0.5mL, Concentrate	RMab	EP378	IgG	PI3361
BSB 3361	Inhibin alpha, 1mL, Concentrate	RMab	EP378	IgG	PI3361
BSB 3363	Tinto LAG-3/CD223, 3mL, Predilute	RMab	EP294	IgG	PI3368
BSB 3364	Tinto LAG-3/CD223, 7mL, Predilute	RMab	EP294	IgG	PI3368
BSB 3365	Tinto LAG-3/CD223, 15mL, Predilute	RMab	EP294	IgG	PI3368
BSB 3366	LAG-3/CD223, 0.1mL, Concentrate	RMab	EP294	IgG	PI3368
BSB 3367	LAG-3/CD223, 0.5mL, Concentrate	RMab	EP294	IgG	PI3368
BSB 3368	LAG-3/CD223, 1mL, Concentrate	RMab	EP294	IgG	PI3368

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BSB 3370	Tinto Langerin/CD207, 3mL, Predilute	RMab	EP349	IgG	PI3375
BSB 3371	Tinto Langerin/CD207, 7mL, Predilute	RMab	EP349	IgG	PI3375
BSB 3372	Tinto Langerin/CD207, 15mL, Predilute	RMab	EP349	IgG	PI3375
BSB 3373	Langerin/CD207, 0.1mL, Concentrate	RMab	EP349	IgG	PI3375
BSB 3374	Langerin/CD207, 0.5mL, Concentrate	RMab	EP349	IgG	PI3375
BSB 3375	Langerin/CD207, 1mL, Concentrate	RMab	EP349	IgG	PI3375
BSB 3377	Tinto LEF-1, 3mL, Predilute	RMab	EP310	IgG	PI3382
BSB 3378	Tinto LEF-1, 7mL, Predilute	RMab	EP310	IgG	PI3382
BSB 3379	Tinto LEF-1, 15mL, Predilute	RMab	EP310	IgG	PI3382
BSB 3380	LEF-1, 0.1mL, Concentrate	RMab	EP310	IgG	PI3382
BSB 3381	LEF-1, 0.5mL, Concentrate	RMab	EP310	IgG	PI3382
BSB 3382	LEF-1, 1mL, Concentrate	RMab	EP310	IgG	PI3382
BSB 3384	Tinto Myoglobin, 3mL, Predilute	MMab	BSB-104	IgG1	PI3389
BSB 3385	Tinto Myoglobin, 7mL, Predilute	MMab	BSB-104	IgG1	PI3389
BSB 3386	Tinto Myoglobin, 15mL, Predilute	MMab	BSB-104	IgG1	PI3389
BSB 3387	Myoglobin, 0.1mL, Concentrate	MMab	BSB-104	IgG1	PI3389
BSB 3388	Myoglobin, 0.5mL, Concentrate	MMab	BSB-104	IgG1	PI3389
BSB 3389	Myoglobin, 1mL, Concentrate	MMab	BSB-104	IgG1	PI3389
BSB 3392	Tinto Napsin A, 3mL, Predilute	MMab	BSB-112	IgG1/K	PI3397
BSB 3393	Tinto Napsin A, 7mL, Predilute	MMab	BSB-112	IgG1/K	PI3397
BSB 3394	Tinto Napsin A, 15mL, Predilute	MMab	BSB-112	IgG1/K	PI3397
BSB 3395	Napsin A, 0.1mL, Concentrate	MMab	BSB-112	IgG1/K	PI3397
BSB 3396	Napsin A, 0.5mL, Concentrate	MMab	BSB-112	IgG1/K	PI3397
BSB 3397	Napsin A, 1mL, Concentrate	MMab	BSB-112	IgG1/K	PI3397
BSB 3399	Tinto SMAD4/DPC4, 3mL, Predilute	RMab	RBT-SMAD4	IgG	PI3404
BSB 3400	Tinto SMAD4/DPC4, 7mL, Predilute	RMab	RBT-SMAD4	IgG	PI3404
BSB 3401	Tinto SMAD4/DPC4, 15mL, Predilute	RMab	RBT-SMAD4	IgG	PI3404
BSB 3402	SMAD4/DPC4, 0.1mL, Concentrate	RMab	RBT-SMAD4	IgG	PI3404
BSB 3403	SMAD4/DPC4, 0.5mL, Concentrate	RMab	RBT-SMAD4	IgG	PI3404
BSB 3404	SMAD4/DPC4, 1mL, Concentrate	RMab	RBT-SMAD4	IgG	PI3404
BSB 3406	Tinto Parvalbumin, 3mL, Predilute	RMab	EP300	IgG	PI3411
BSB 3407	Tinto Parvalbumin, 7mL, Predilute	RMab	EP300	IgG	PI3411
BSB 3408	Tinto Parvalbumin, 15mL, Predilute	RMab	EP300	IgG	PI3411
BSB 3409	Parvalbumin, 0.1mL, Concentrate	RMab	EP300	IgG	PI3411
BSB 3410	Parvalbumin, 0.5mL, Concentrate	RMab	EP300	IgG	PI3411
BSB 3411	Parvalbumin, 1mL, Concentrate	RMab	EP300	IgG	PI3411
BSB 3413	Tinto Somatostatin, 3mL, Predilute	MMab	BSB-113	IgG2a/K	PI3418
BSB 3414	Tinto Somatostatin, 7mL, Predilute	MMab	BSB-113	IgG2a/K	PI3418
BSB 3415	Tinto Somatostatin, 15mL, Predilute	MMab	BSB-113	IgG2a/K	PI3418
BSB 3416	Somatostatin, 0.1mL, Concentrate	MMab	BSB-113	IgG2a/K	PI3418
BSB 3417	Somatostatin, 0.5mL, Concentrate	MMab	BSB-113	IgG2a/K	PI3418
BSB 3418	Somatostatin, 1mL, Concentrate	MMab	BSB-113	IgG2a/K	PI3418
BSB 3420	Tinto STAT6, 3mL, Predilute	RMab	EP325	IgG	PI3425
BSB 3421	Tinto STAT6, 7mL, Predilute	RMab	EP325	IgG	PI3425
BSB 3422	Tinto STAT6, 15mL, Predilute	RMab	EP325	IgG	PI3425
BSB 3423	STAT6, 0.1mL, Concentrate	RMab	EP325	IgG	PI3425
BSB 3424	STAT6, 0.5mL, Concentrate	RMab	EP325	IgG	PI3425

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BSB 3425	STAT6, 1mL, Concentrate	RMab	EP325	IgG	PI3425
BSB 3427	Tinto Tau, 3mL, Predilute	MMab	BSB-115	IgG1/K	PI3432
BSB 3428	Tinto Tau, 7mL, Predilute	MMab	BSB-115	IgG1/K	PI3432
BSB 3429	Tinto Tau, 15mL, Predilute	MMab	BSB-115	IgG1/K	PI3432
BSB 3430	Tau, 0.1mL, Concentrate	MMab	BSB-115	IgG1/K	PI3432
BSB 3431	Tau, 0.5mL, Concentrate	MMab	BSB-115	IgG1/K	PI3432
BSB 3432	Tau, 1mL, Concentrate	MMab	BSB-115	IgG1/K	PI3432
BSB 3434	Tinto bcl-6, 3mL, Predilute	MMab	BSB-26	IgG1	PI3439
BSB 3435	Tinto bcl-6, 7mL, Predilute	MMab	BSB-26	IgG1	PI3439
BSB 3436	Tinto bcl-6, 15mL, Predilute	MMab	BSB-26	IgG1	PI3439
BSB 3437	bcl-6, 0.1mL, Concentrate	MMab	BSB-26	IgG1	PI3439
BSB 3438	bcl-6, 0.5mL, Concentrate	MMab	BSB-26	IgG1	PI3439
BSB 3439	bcl-6, 1mL, Concentrate	MMab	BSB-26	IgG1	PI3439
BSB 3441	Tinto Amyloid Beta, 3mL, Predilute	RMab	RBT-A4	IgG	PI3446
BSB 3442	Tinto Amyloid Beta, 7mL, Predilute	RMab	RBT-A4	IgG	PI3446
BSB 3443	Tinto Amyloid Beta, 15mL, Predilute	RMab	RBT-A4	IgG	PI3446
BSB 3444	Amyloid Beta, 0.1mL, Concentrate	RMab	RBT-A4	IgG	PI3446
BSB 3445	Amyloid Beta, 0.5mL, Concentrate	RMab	RBT-A4	IgG	PI3446
BSB 3446	Amyloid Beta, 1mL, Concentrate	RMab	RBT-A4	IgG	PI3446
BSB 3448	Tinto CD33, 3mL, Predilute	RMab	RBT-CD33	IgG	PI3453
BSB 3449	Tinto CD33, 7mL, Predilute	RMab	RBT-CD33	IgG	PI3453
BSB 3450	Tinto CD33, 15mL, Predilute	RMab	RBT-CD33	IgG	PI3453
BSB 3451	CD33, 0.1mL, Concentrate	RMab	RBT-CD33	IgG	PI3453
BSB 3452	CD33, 0.5mL, Concentrate	RMab	RBT-CD33	IgG	PI3453
BSB 3453	CD33, 1mL, Concentrate	RMab	RBT-CD33	IgG	PI3453
BSB 3455	Tinto Mesothelial Cell, 3mL, Predilute	MMab	HBME-1	IgM/K	PI3460
BSB 3456	Tinto Mesothelial Cell, 7mL, Predilute	MMab	HBME-1	IgM/K	PI3460
BSB 3457	Tinto Mesothelial Cell, 15mL, Predilute	MMab	HBME-1	IgM/K	PI3460
BSB 3458	Mesothelial Cell, 0.1mL, Concentrate	MMab	HBME-1	IgM/K	PI3460
BSB 3459	Mesothelial Cell, 0.5mL, Concentrate	MMab	HBME-1	IgM/K	PI3460
BSB 3460	Mesothelial Cell, 1mL, Concentrate	MMab	HBME-1	IgM/K	PI3460
BSB 3462	Tinto Herpes Simplex Virus II, 3mL, Predilute	MMab	BSB-116	IgG2a	PI3467
BSB 3463	Tinto Herpes Simplex Virus II, 7mL, Predilute	MMab	BSB-116	IgG2a	PI3467
BSB 3464	Tinto Herpes Simplex Virus II, 15mL, Predilute	MMab	BSB-116	IgG2a	PI3467
BSB 3465	Herpes Simplex Virus II, 0.1mL, Concentrate	MMab	BSB-116	IgG2a	PI3467
BSB 3466	Herpes Simplex Virus II, 0.5mL, Concentrate	MMab	BSB-116	IgG2a	PI3467
BSB 3467	Herpes Simplex Virus II, 1mL, Concentrate	MMab	BSB-116	IgG2a	PI3467
BSB 3469	Tinto Herpes Simplex Virus I & II, 3mL, Predilute	MMab	10A3 & BSB-11	IgG1&IgG2a	PI3474
BSB 3470	Tinto Herpes Simplex Virus I & II, 7mL, Predilute	MMab	10A3 & BSB-11	IgG1&IgG2a	PI3474
BSB 3471	Tinto Herpes Simplex Virus I & II, 15mL, Predilute	MMab	10A3 & BSB-11	IgG1&IgG2a	PI3474
BSB 3472	Herpes Simplex Virus I & II, 0.1mL, Concentrate	MMab	10A3 & BSB-11	IgG1&IgG2a	PI3474
BSB 3473	Herpes Simplex Virus I & II, 0.5mL, Concentrate	MMab	10A3 & BSB-11	IgG1&IgG2a	PI3474
BSB 3474	Herpes Simplex Virus I & II, 1mL, Concentrate	MMab	10A3 & BSB-11	IgG1&IgG2a	PI3474
BSB 3476	Tinto p16, 3mL, Predilute	RMab	RBT-p16	IgG	PI3481
BSB 3477	Tinto p16, 7mL, Predilute	RMab	RBT-p16	IgG	PI3481
BSB 3478	Tinto p16, 15mL, Predilute	RMab	RBT-p16	IgG	PI3481
BSB 3479	p16, 0.1mL, Concentrate	RMab	RBT-p16	IgG	PI3481

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BSB 3480	p16, 0.5mL, Concentrate	RMab	RBT-p16	IgG	PI3481
BSB 3481	p16, 1mL, Concentrate	RMab	RBT-p16	IgG	PI3481
BSB 3483	Tinto CTLA-4/CD152, 3mL, Predilute	RMab	RBT-CTLA-4	IgG	PI3488
BSB 3484	Tinto CTLA-4/CD152, 7mL, Predilute	RMab	RBT-CTLA-4	IgG	PI3488
BSB 3485	Tinto CTLA-4/CD152, 7mL, Predilute	RMab	RBT-CTLA-4	IgG	PI3488
BSB 3486	CTLA-4/CD152, 0.1mL, Concentrate	RMab	RBT-CTLA-4	IgG	PI3488
BSB 3487	CTLA-4/CD152, 0.5mL, Concentrate	RMab	RBT-CTLA-4	IgG	PI3488
BSB 3488	CTLA-4/CD152, 1mL, Concentrate	RMab	RBT-CTLA-4	IgG	PI3488
BSB 3490	Tinto Brachyury, 3mL, Predilute	RMab	RBT-TBXT	IgG	PI3495
BSB 3491	Tinto Brachyury, 7mL, Predilute	RMab	RBT-TBXT	IgG	PI3495
BSB 3492	Tinto Brachyury, 15mL, Predilute	RMab	RBT-TBXT	IgG	PI3495
BSB 3493	Brachyury, 0.1mL, Concentrate	RMab	RBT-TBXT	IgG	PI3495
BSB 3494	Brachyury, 0.5mL, Concentrate	RMab	RBT-TBXT	IgG	PI3495
BSB 3495	Brachyury, 1mL, Concentrate	RMab	RBT-TBXT	IgG	PI3495
BSB 3497	Tinto A-1-Antichymotrypsin, 3mL, Predilute	RMab	EP384	IgG	PI3502
BSB 3498	Tinto A-1-Antichymotrypsin, 7mL, Predilute	RMab	EP384	IgG	PI3502
BSB 3499	Tinto A-1-Antichymotrypsin, 15mL, Predilute	RMab	EP384	IgG	PI3502
BSB 3500	A-1-Antichymotrypsin, 0.1mL, Concentrate	RMab	EP384	IgG	PI3502
BSB 3501	A-1-Antichymotrypsin, 0.5mL, Concentrate	RMab	EP384	IgG	PI3502
BSB 3502	A-1-Antichymotrypsin, 1mL, Concentrate	RMab	EP384	IgG	PI3502
BSB 3504	Tinto CD42b, 3mL, Predilute	RMab	EP409	IgG	PI3509
BSB 3505	Tinto CD42b, 7mL, Predilute	RMab	EP409	IgG	PI3509
BSB 3506	Tinto CD42b, 15mL, Predilute	RMab	EP409	IgG	PI3509
BSB 3507	CD42b, 0.1mL, Concentrate	RMab	EP409	IgG	PI3509
BSB 3508	CD42b, 0.5mL, Concentrate	RMab	EP409	IgG	PI3509
BSB 3509	CD42b, 1mL, Concentrate	RMab	EP409	IgG	PI3509
BSB 3511	Tinto CD61, 3mL, Predilute	RMab	EP65	IgG	PI3516
BSB 3512	Tinto CD61, 7mL, Predilute	RMab	EP65	IgG	PI3516
BSB 3513	Tinto CD61, 15mL, Predilute	RMab	EP65	IgG	PI3516
BSB 3514	CD61, 0.1mL, Concentrate	RMab	EP65	IgG	PI3516
BSB 3515	CD61, 0.5mL, Concentrate	RMab	EP65	IgG	PI3516
BSB 3516	CD61, 1mL, Concentrate	RMab	EP65	IgG	PI3516
BSB 3518	Tinto CD146/MUC18/Mel-CAM, 3mL, Predilute	MMab	BSB-122	IgG1/K	PI3523
BSB 3519	Tinto CD146/MUC18/Mel-CAM, 7mL, Predilute	MMab	BSB-122	IgG1/K	PI3523
BSB 3520	Tinto CD146/MUC18/Mel-CAM, 15mL, Predilute	MMab	BSB-122	IgG1/K	PI3523
BSB 3521	CD146/MUC18/Mel-CAM, 0.1mL, Concentrate	MMab	BSB-122	IgG1/K	PI3523
BSB 3522	CD146/MUC18/Mel-CAM, 0.5mL, Concentrate	MMab	BSB-122	IgG1/K	PI3523
BSB 3523	CD146/MUC18/Mel-CAM, 1mL, Concentrate	MMab	BSB-122	IgG1/K	PI3523
BSB 3532	Tinto Cytokeratin, 3mL, Predilute	MMab	MNF116	IgG	PI3534
BSB 3533	Tinto Cytokeratin, 7mL, Predilute	MMab	MNF116	IgG	PI3534
BSB 3534	Tinto Cytokeratin, 15mL, Predilute	MMab	MNF116	IgG	PI3534
BSB 3535	Cytokeratin, MNF116, 0.1mL, Concentrate	MMab	MNF116	IgG	PI3537
BSB 3536	Cytokeratin, MNF116, 0.5mL, Concentrate	MMab	MNF116	IgG	PI3537
BSB 3537	Cytokeratin, MNF116, 1mL, Concentrate	MMab	MNF116	IgG	PI3537
BSB 3539	Tinto FSH, 3mL, Predilute	RMab	EP257	IgG	PI3544
BSB 3540	Tinto FSH, 7mL, Predilute	RMab	EP257	IgG	PI3544
BSB 3541	Tinto FSH, 15mL, Predilute	RMab	EP257	IgG	PI3544

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BSB 3542	FSH, 0.1mL, Concentrate	RMab	EP257	IgG	PI3544
BSB 3543	FSH, 0.5mL, Concentrate	RMab	EP257	IgG	PI3544
BSB 3544	FSH, 1mL, Concentrate	RMab	EP257	IgG	PI3544
BSB 3546	Tinto IDH1, 3mL, Predilute	MMab	IHC132	IgG1	PI3551
BSB 3547	Tinto IDH1, 7mL, Predilute	MMab	IHC132	IgG1	PI3551
BSB 3548	Tinto IDH1, 15mL, Predilute	MMab	IHC132	IgG1	PI3551
BSB 3549	IDH1, 0.1mL, Concentrate	MMab	IHC132	IgG1	PI3551
BSB 3550	IDH1, 0.5mL, Concentrate	MMab	IHC132	IgG1	PI3551
BSB 3551	IDH1, 1mL, Concentrate	MMab	IHC132	IgG1	PI3551
BSB 3553	Tinto INSM1, 3mL, Predilute	MMab	BSB-123	IgG/K	PI3558
BSB 3554	Tinto INSM1, 7mL, Predilute	MMab	BSB-123	IgG/K	PI3558
BSB 3555	Tinto INSM1, 15mL, Predilute	MMab	BSB-123	IgG/K	PI3558
BSB 3556	INSM1, 0.1mL, Concentrate	MMab	BSB-123	IgG/K	PI3558
BSB 3557	INSM1, 0.5mL, Concentrate	MMab	BSB-123	IgG/K	PI3558
BSB 3558	INSM1, 1mL, Concentrate	MMab	BSB-123	IgG/K	PI3558
BSB 3560	Tinto LIN28, 3mL, Predilute	RMab	EP150	IgG	PI3565
BSB 3561	Tinto LIN28, 7mL, Predilute	RMab	EP150	IgG	PI3565
BSB 3562	Tinto LIN28, 15mL, Predilute	RMab	EP150	IgG	PI3565
BSB 3563	LIN28, 0.1mL, Concentrate	RMab	EP150	IgG	PI3565
BSB 3564	LIN28, 0.5mL, Concentrate	RMab	EP150	IgG	PI3565
BSB 3565	LIN28, 1mL, Concentrate	RMab	EP150	IgG	PI3565
BSB 3574	Tinto LMO2, 3mL, Predilute	RMab	RBT-LM02	IgG	PI3579
BSB 3575	Tinto LMO2, 7mL, Predilute	RMab	RBT-LM02	IgG	PI3579
BSB 3576	Tinto LMO2, 15mL, Predilute	RMab	RBT-LM02	IgG	PI3579
BSB 3577	LMO2, 0.1mL, Concentrate	RMab	RBT-LM02	IgG	PI3579
BSB 3578	LMO2, 0.5mL, Concentrate	RMab	RBT-LM02	IgG	PI3579
BSB 3579	LMO2, 1mL, Concentrate	RMab	RBT-LM02	IgG	PI3579
BSB 3581	Tinto Nanog, 3mL, Predilute	RMab	EP225	IgG	PI3586
BSB 3582	Tinto Nanog, 7mL, Predilute	RMab	EP225	IgG	PI3586
BSB 3583	Tinto Nanog, 15mL, Predilute	RMab	EP225	IgG	PI3586
BSB 3584	Nanog, 0.1mL, Concentrate	RMab	EP225	IgG	PI3586
BSB 3585	Nanog, 0.5mL, Concentrate	RMab	EP225	IgG	PI3586
BSB 3586	Nanog, 1mL, Concentrate	RMab	EP225	IgG	PI3586
BSB 3588	Tinto NPM1/B23, 3mL, Predilute	MMab	BSB-124	IgG1/K	PI3593
BSB 3589	Tinto NPM1/B23, 7mL, Predilute	MMab	BSB-124	IgG1/K	PI3593
BSB 3590	Tinto NPM1/B23, 15mL, Predilute	MMab	BSB-124	IgG1/K	PI3593
BSB 3591	NPM1/B23, 0.1mL, Concentrate	MMab	BSB-124	IgG1/K	PI3593
BSB 3592	NPM1/B23, 0.5mL, Concentrate	MMab	BSB-124	IgG1/K	PI3593
BSB 3593	NPM1/B23, 1mL, Concentrate	MMab	BSB-124	IgG1/K	PI3593
BSB 3595	Tinto p14 ARF, 3mL, Predilute	RMab	RBT-p14	IgG	PI3600
BSB 3596	Tinto p14 ARF, 7mL, Predilute	RMab	RBT-p14	IgG	PI3600
BSB 3597	Tinto p14 ARF, 15mL, Predilute	RMab	RBT-p14	IgG	PI3600
BSB 3598	p14 ARF, 0.1mL, Concentrate	RMab	RBT-p14	IgG	PI3600
BSB 3599	p14 ARF, 0.5mL, Concentrate	RMab	RBT-p14	IgG	PI3600
BSB 3600	p14 ARF, 1mL, Concentrate	RMab	RBT-p14	IgG	PI3600
BSB 3602	Tinto p63, 3mL, Predilute	MMab	4A4	IgG2a/K	PI3607
BSB 3603	Tinto p63, 7mL, Predilute	MMab	4A4	IgG2a/K	PI3607

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BSB 3604	Tinto p63, 15mL, Predilute	MMab	4A4	IgG2a/K	PI3607
BSB 3605	p63, 0.1mL, Concentrate	MMab	4A4	IgG2a/K	PI3607
BSB 3606	p63, 0.5mL, Concentrate	MMab	4A4	IgG2a/K	PI3607
BSB 3607	p63, 1mL, Concentrate	MMab	4A4	IgG2a/K	PI3607
BSB 3609	Tinto PHOX2B, 3mL, Predilute	RMab	EP312	IgG	PI3614
BSB 3610	Tinto PHOX2B, 7mL, Predilute	RMab	EP312	IgG	PI3614
BSB 3611	Tinto PHOX2B, 15mL, Predilute	RMab	EP312	IgG	PI3614
BSB 3612	PHOX2B, 0.1mL, Concentrate	RMab	EP312	IgG	PI3614
BSB 3613	PHOX2B, 0.5mL, Concentrate	RMab	EP312	IgG	PI3614
BSB 3614	PHOX2B, 1mL, Concentrate	RMab	EP312	IgG	PI3614
BSB 3616	Tinto Prealbumin/Transthyretin, 3mL, Predilute	MMab	BSB-125	IgG	PI3621
BSB 3617	Tinto Prealbumin/Transthyretin, 7mL, Predilute	MMab	BSB-125	IgG	PI3621
BSB 3618	Tinto Prealbumin/Transthyretin, 15mL, Predilute	MMab	BSB-125	IgG	PI3621
BSB 3619	Prealbumin/Transthyretin, 0.1mL, Concentrate	MMab	BSB-125	IgG	PI3621
BSB 3620	Prealbumin/Transthyretin, 0.5mL, Concentrate	MMab	BSB-125	IgG	PI3621
BSB 3621	Prealbumin/Transthyretin, 1mL, Concentrate	MMab	BSB-125	IgG	PI3621
BSB 3623	Tinto ROS-1, 3mL, Predilute	RMab	EP282	IgG	PI3628
BSB 3624	Tinto ROS-1, 7mL, Predilute	RMab	EP282	IgG	PI3628
BSB 3625	Tinto ROS-1, 15mL, Predilute	RMab	EP282	IgG	PI3628
BSB 3626	ROS-1, 0.1mL, Concentrate	RMab	EP282	IgG	PI3628
BSB 3627	ROS-1, 0.5mL, Concentrate	RMab	EP282	IgG	PI3628
BSB 3628	ROS-1, 1mL, Concentrate	RMab	EP282	IgG	PI3628
BSB 3630	Tinto STAR, 3mL, Predilute	RMab	EP226	IgG	PI3635
BSB 3631	Tinto STAR, 7mL, Predilute	RMab	EP226	IgG	PI3635
BSB 3632	Tinto STAR, 15mL, Predilute	RMab	EP226	IgG	PI3635
BSB 3633	STAR, 0.1mL, Concentrate	RMab	EP226	IgG	PI3635
BSB 3634	STAR, 0.5mL, Concentrate	RMab	EP226	IgG	PI3635
BSB 3635	STAR, 1mL, Concentrate	RMab	EP226	IgG	PI3635
BSB 3637	Tinto TCR Alpha, 3mL, Predilute	MMab	BSB-126	IgG1/K	PI3642
BSB 3638	Tinto TCR Alpha, 7mL, Predilute	MMab	BSB-126	IgG1/K	PI3642
BSB 3639	Tinto TCR Alpha, 15mL, Predilute	MMab	BSB-126	IgG1/K	PI3642
BSB 3640	TCR Alpha, 0.1mL, Concentrate	MMab	BSB-126	IgG1/K	PI3642
BSB 3641	TCR Alpha, 0.5mL, Concentrate	MMab	BSB-126	IgG1/K	PI3642
BSB 3642	TCR Alpha, 1mL, Concentrate	MMab	BSB-126	IgG1/K	PI3642
BSB 3644	Tinto TCR Delta, 3mL, Predilute	MMab	BSB-127	IgG1/K	PI3649
BSB 3645	Tinto TCR Delta, 7mL, Predilute	MMab	BSB-127	IgG1/K	PI3649
BSB 3646	Tinto TCR Delta, 15mL, Predilute	MMab	BSB-127	IgG1/K	PI3649
BSB 3647	TCR Delta, 0.1mL, Concentrate	MMab	BSB-127	IgG1/K	PI3649
BSB 3648	TCR Delta, 0.5mL, Concentrate	MMab	BSB-127	IgG1/K	PI3649
BSB 3649	TCR Delta, 1mL, Concentrate	MMab	BSB-127	IgG1/K	PI3649
BSB 3651	TintoFast MART-1, 3mL, Predilute	MMab	A103	IgG1	PI3653
BSB 3652	TintoFast MART-1, 7mL, Predilute	MMab	A103	IgG1	PI3653
BSB 3653	TintoFast MART-1, 15mL, Predilute	MMab	A103	IgG1	PI3653
BSB 3654	TintoFast SOX-10, 3mL, Predilute	MMab	BSB-62	IgG2b/K	PI3656
BSB 3655	TintoFast SOX-10, 7mL, Predilute	MMab	BSB-62	IgG2b/K	PI3656
BSB 3656	TintoFast SOX-10, 15mL, Predilute	MMab	BSB-62	IgG2b/K	PI3656
BSB 3657	TintoFast MiTF, 3mL, Predilute	MMab	C5 & D5	IgG1/K	PI3659

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BSB 3658	TintoFast MiTF, 7mL, Predilute	MMab	C5 & D5	IgG1/K	PI3659
BSB 3659	TintoFast MiTF, 15mL, Predilute	MMab	C5 & D5	IgG1/K	PI3659
BSB 3663	TintoFast CK AE1 & AE3, 3mL, Predilute	MMab	AE1 & AE3	IgG1	PI3665
BSB 3664	TintoFast CK AE1 & AE3, 7mL, Predilute	MMab	AE1 & AE3	IgG1	PI3665
BSB 3665	TintoFast CK AE1 & AE3, 15mL, Predilute	MMab	AE1 & AE3	IgG1	PI3665
BSB 3666	TintoFast CK 5 & 6, 3mL, Predilute	MMab	D5 & 16B4	IgG1	PI3668
BSB 3667	TintoFast CK 5 & 6, 7mL, Predilute	MMab	D5 & 16B4	IgG1	PI3668
BSB 3668	TintoFast CK 5 & 6, 15mL, Predilute	MMab	D5 & 16B4	IgG1	PI3668
BSB 3669	TintoFast CK7, 3mL, Predilute	MMab	OV-TL 12/30	IgG1/K	PI3671
BSB 3670	TintoFast CK7, 7mL, Predilute	MMab	OV-TL 12/30	IgG1/K	PI3671
BSB 3671	TintoFast CK7, 15mL, Predilute	MMab	OV-TL 12/30	IgG1/K	PI3671
BSB 3678	TintoFast EpCAM, 3mL, Predilute	MMab	Ber-EP4	IgG1/K	PI3680
BSB 3679	TintoFast EpCAM, 7mL, Predilute	MMab	Ber-EP4	IgG1/K	PI3680
BSB 3680	TintoFast EpCAM, 15mL, Predilute	MMab	Ber-EP4	IgG1/K	PI3680
BSB 3681	TintoFast CD34, 3mL, Predilute	MMab	QBEnd/10	IgG1	PI3683
BSB 3682	TintoFast CD34, 7mL, Predilute	MMab	QBEnd/10	IgG1	PI3683
BSB 3683	TintoFast CD34, 15mL, Predilute	MMab	QBEnd/10	IgG1	PI3683
BSB 5001	Tinto A-1-Antichymotrypsin, 3mL, Predilute	RPab	Polyclonal	IgG	PI5006
BSB 5002	Tinto A-1-Antichymotrypsin, 7mL, Predilute	RPab	Polyclonal	IgG	PI5006
BSB 5003	Tinto A-1-Antichymotrypsin, 15mL, Predilute	RPab	Polyclonal	IgG	PI5006
BSB 5004	A-1-Antichymotrypsin, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5006
BSB 5005	A-1-Antichymotrypsin, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5006
BSB 5006	A-1-Antichymotrypsin, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5006
BSB 5008	Tinto A-1-Antitrypsin, 3mL, Predilute	RPab	Polyclonal	IgG	PI5013
BSB 5009	Tinto A-1-Antitrypsin, 7mL, Predilute	RPab	Polyclonal	IgG	PI5013
BSB 5010	Tinto A-1-Antitrypsin, 15mL, Predilute	RPab	Polyclonal	IgG	PI5013
BSB 5011	A-1-Antitrypsin, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5013
BSB 5012	A-1-Antitrypsin, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5013
BSB 5013	A-1-Antitrypsin, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5013
BSB 5015	Tinto ACTH, 3mL, Predilute	MMab	BSB-25	IgG1/K	PI5020
BSB 5016	Tinto ACTH, 7mL, Predilute	MMab	BSB-25	IgG1/K	PI5020
BSB 5017	Tinto ACTH, 15mL, Predilute	MMab	BSB-25	IgG1/K	PI5020
BSB 5018	ACTH, 0.1mL, Concentrate	MMab	BSB-25	IgG1/K	PI5020
BSB 5019	ACTH, 0.5mL, Concentrate	MMab	BSB-25	IgG1/K	PI5020
BSB 5020	ACTH, 1mL, Concentrate	MMab	BSB-25	IgG1/K	PI5020
BSB 5022	Tinto Actin Muscle Specific, 3mL, Predilute	MMab	HHF35	IgG1/K	PI5027
BSB 5023	Tinto Actin Muscle Specific, 7mL, Predilute	MMab	HHF35	IgG1/K	PI5027
BSB 5024	Tinto Actin Muscle Specific, 15mL, Predilute	MMab	HHF35	IgG1/K	PI5027
BSB 5025	Actin Muscle Specific, 0.1mL, Concentrate	MMab	HHF35	IgG1/K	PI5027
BSB 5026	Actin Muscle Specific, 0.5mL, Concentrate	MMab	HHF35	IgG1/K	PI5027
BSB 5027	Actin Muscle Specific, 1mL, Concentrate	MMab	HHF35	IgG1/K	PI5027
BSB 5029	Tinto Actin Smooth Muscle, 3mL, Predilute	MMab	BSB-15	IgG2a/K	PI5034
BSB 5030	Tinto Actin Smooth Muscle, 7mL, Predilute	MMab	BSB-15	IgG2a/K	PI5034
BSB 5031	Tinto Actin Smooth Muscle, 15mL, Predilute	MMab	BSB-15	IgG2a/K	PI5034
BSB 5032	Actin Smooth Muscle, 0.1mL, Concentrate	MMab	BSB-15	IgG2a/K	PI5034
BSB 5033	Actin Smooth Muscle, 0.5mL, Concentrate	MMab	BSB-15	IgG2a/K	PI5034
BSB 5034	Actin Smooth Muscle, 1mL, Concentrate	MMab	BSB-15	IgG2a/K	PI5034

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BSB 5036	Tinto Adenovirus, 3mL, Predilute	MMab	20/11 and 2/6	IgG1	PI5041
BSB 5037	Tinto Adenovirus, 7mL, Predilute	MMab	20/11 and 2/6	IgG1/K	PI5041
BSB 5038	Tinto Adenovirus, 15mL, Predilute	MMab	20/11 and 2/6	IgG1/K	PI5041
BSB 5039	Adenovirus, 0.1mL, Concentrate	MMab	20/11 and 2/6	IgG1/K	PI5041
BSB 5040	Adenovirus, 0.5mL, Concentrate	MMab	20/11 and 2/6	IgG1/K	PI5041
BSB 5041	Adenovirus, 1mL, Concentrate	MMab	20/11 and 2/6	IgG1/K	PI5041
BSB 5043	Tinto ALK-1/CD256, 3mL, Predilute	RMab	RBT-ALK1	IgG	PI5048
BSB 5044	Tinto ALK-1/CD256, 7mL, Predilute	RMab	RBT-ALK1	IgG	PI5048
BSB 5045	Tinto ALK-1/CD256, 15mL, Predilute	RMab	RBT-ALK1	IgG	PI5048
BSB 5046	ALK-1/CD246, 0.1mL, Concentrate	RMab	RBT-ALK1	IgG	PI5048
BSB 5047	ALK-1/CD246, 0.5mL, Concentrate	RMab	RBT-ALK1	IgG	PI5048
BSB 5048	ALK-1/CD246, 1mL, Concentrate	RMab	RBT-ALK1	IgG	PI5048
BSB 5050	Tinto Alpha-Fetoprotein, 3mL, Predilute	MMab	BSB-23	IgG2a/K	PI5055
BSB 5051	Tinto Alpha-Fetoprotein, 7mL, Predilute	MMab	BSB-23	IgG2a/K	PI5055
BSB 5052	Tinto Alpha-Fetoprotein, 15mL, Predilute	MMab	BSB-23	IgG2a/K	PI5055
BSB 5053	Alpha-Fetoprotein, 0.1mL, Concentrate	MMab	BSB-23	IgG2a/K	PI5055
BSB 5054	Alpha-Fetoprotein, 0.5mL, Concentrate	MMab	BSB-23	IgG2a/K	PI5055
BSB 5055	Alpha-Fetoprotein, 1mL, Concentrate	MMab	BSB-23	IgG2a/K	PI5055
BSB 5057	Tinto AMACRacemase/P504S, 3mL, Predilute	RMab	13H4	IgG	PI5062
BSB 5058	Tinto AMACRacemase/P504S, 7mL, Predilute	RMab	13H4	IgG	PI5062
BSB 5059	Tinto AMACRacemase/P504S, 15mL, Predilute	RMab	13H4	IgG	PI5062
BSB 5060	AMACRacemase/P504S, 0.1mL, Concentrate	RMab	13H4	IgG	PI5062
BSB 5061	AMACRacemase/P504S, 0.5mL, Concentrate	RMab	13H4	IgG	PI5062
BSB 5062	AMACRacemase/P504S, 1mL, Concentrate	RMab	13H4	IgG	PI5062
BSB 5064	Tinto BCA-225, 3mL, Predilute	MMab	Cu-18	IgG1/K	PI5069
BSB 5065	Tinto BCA-225, 7mL, Predilute	MMab	Cu-18	IgG1/K	PI5069
BSB 5066	Tinto BCA-225, 15mL, Predilute	MMab	Cu-18	IgG1/K	PI5069
BSB 5067	BCA-225, 0.1mL, Concentrate	MMab	Cu-18	IgG1/K	PI5069
BSB 5068	BCA-225, 0.5mL, Concentrate	MMab	Cu-18	IgG1/K	PI5069
BSB 5069	BCA-225, 1mL, Concentrate	MMab	Cu-18	IgG1/K	PI5069
BSB 5071	Tinto bcl-2, 3mL, Predilute	MMab	BSB-5	IgG1/K	PI5076
BSB 5072	Tinto bcl-2, 7mL, Predilute	MMab	BSB-5	IgG1/K	PI5076
BSB 5073	Tinto bcl-2, 15mL, Predilute	MMab	BSB-5	IgG1/K	PI5076
BSB 5074	bcl-2, 0.1mL, Concentrate	MMab	BSB-5	IgG1/K	PI5076
BSB 5075	bcl-2, 0.5mL, Concentrate	MMab	BSB-5	IgG1/K	PI5076
BSB 5076	bcl-2, 1mL, Concentrate	MMab	BSB-5	IgG1/K	PI5076
BSB 5078	Tinto bcl-6, 3mL, Predilute	RMab	RBT-bcl6	IgG	PI5083
BSB 5079	Tinto bcl-6, 7mL, Predilute	RMab	RBT-bcl6	IgG	PI5083
BSB 5080	Tinto bcl-6, 15mL, Predilute	RMab	RBT-bcl6	IgG	PI5083
BSB 5081	bcl-6, 0.1mL, Concentrate	RMab	RBT-bcl6	IgG	PI5083
BSB 5082	bcl-6, 0.5mL, Concentrate	RMab	RBT-bcl6	IgG	PI5083
BSB 5083	bcl-6, 1mL, Concentrate	RMab	RBT-bcl6	IgG	PI5083
BSB 5085	Tinto Beta-Catenin, 3mL, Predilute	MMab	14	IgG1	PI5090
BSB 5086	Tinto Beta-Catenin, 7mL, Predilute	MMab	14	IgG1	PI5090
BSB 5087	Tinto Beta-Catenin, 15mL, Predilute	MMab	14	IgG1	PI5090
BSB 5088	Beta-Catenin, 0.1mL, Concentrate	MMab	14	IgG1	PI5090
BSB 5089	Beta-Catenin, 0.5mL, Concentrate	MMab	14	IgG1	PI5090

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BSB 5090	Beta-Catenin, 1mL, Concentrate	MMab	14	IgG1	PI5090
BSB 5092	Tinto CA-125, 3mL, Predilute	MMab	OC125	IgG1/K	PI5097
BSB 5093	Tinto CA-125, 7mL, Predilute	MMab	OC125	IgG1/K	PI5097
BSB 5094	Tinto CA-125, 15mL, Predilute	MMab	OC125	IgG1/K	PI5097
BSB 5095	CA-125, 0.1mL, Concentrate	MMab	OC125	IgG1/K	PI5097
BSB 5096	CA-125, 0.5mL, Concentrate	MMab	OC125	IgG1/K	PI5097
BSB 5097	CA-125, 1mL, Concentrate	MMab	OC125	IgG1/K	PI5097
BSB 5099	Tinto CA15-3, 3mL, Predilute	MMab	DF3	IgG1/K	PI5104
BSB 5100	Tinto CA15-3, 7mL, Predilute	MMab	DF3	IgG1/K	PI5104
BSB 5101	Tinto CA15-3, 15mL, Predilute	MMab	DF3	IgG1/K	PI5104
BSB 5102	CA15-3, 0.1mL, Concentrate	MMab	DF3	IgG1/K	PI5104
BSB 5103	CA15-3, 0.5mL, Concentrate	MMab	DF3	IgG1/K	PI5104
BSB 5104	CA15-3, 1mL, Concentrate	MMab	DF3	IgG1/K	PI5104
BSB 5106	Tinto CA19-9, 3mL, Predilute	MMab	121SLE	IgM	PI5111
BSB 5107	Tinto CA19-9, 7mL, Predilute	MMab	121SLE	IgM	PI5111
BSB 5108	Tinto CA19-9, 15mL, Predilute	MMab	121SLE	IgM	PI5111
BSB 5109	CA19-9, 0.1mL, Concentrate	MMab	121SLE	IgM	PI5111
BSB 5110	CA19-9, 0.5mL, Concentrate	MMab	121SLE	IgM	PI5111
BSB 5111	CA19-9, 1mL, Concentrate	MMab	121SLE	IgM	PI5111
BSB 5113	Tinto Calcitonin, 3mL, Predilute	RPab	Polyclonal	IgG	PI5118
BSB 5114	Tinto Calcitonin, 7mL, Predilute	RPab	Polyclonal	IgG	PI5118
BSB 5115	Tinto Calcitonin, 15mL, Predilute	RPab	Polyclonal	IgG	PI5118
BSB 5116	Calcitonin, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5118
BSB 5117	Calcitonin, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5118
BSB 5118	Calcitonin, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5118
BSB 5120	Tinto Calponin, 3mL, Predilute	MMab	BSB-20	IgG1/K	PI5125
BSB 5121	Tinto Calponin, 7mL, Predilute	MMab	BSB-20	IgG1/K	PI5125
BSB 5122	Tinto Calponin, 15mL, Predilute	MMab	BSB-20	IgG1/K	PI5125
BSB 5123	Calponin, 0.1mL, Concentrate	MMab	BSB-20	IgG1/K	PI5125
BSB 5124	Calponin, 0.5mL, Concentrate	MMab	BSB-20	IgG1/K	PI5125
BSB 5125	Calponin, 1mL, Concentrate	MMab	BSB-20	IgG1/K	PI5125
BSB 5127	Tinto Calretinin, 3mL, Predilute	RMab	EP1798	IgG	PI5132
BSB 5128	Tinto Calretinin, 7mL, Predilute	RMab	EP1798	IgG	PI5132
BSB 5129	Tinto Calretinin, 15mL, Predilute	RMab	EP1798	IgG	PI5132
BSB 5130	Calretinin, 0.1mL, Concentrate	RMab	EP1798	IgG	PI5132
BSB 5131	Calretinin, 0.5mL, Concentrate	RMab	EP1798	IgG	PI5132
BSB 5132	Calretinin, 1mL, Concentrate	RMab	EP1798	IgG	PI5132
BSB 5134	Tinto CD1a, 3mL, Predilute	RMab	EP80	IgG	PI5139
BSB 5135	Tinto CD1a, 7mL, Predilute	RMab	EP80	IgG	PI5139
BSB 5136	Tinto CD1a, 15mL, Predilute	RMab	EP80	IgG	PI5139
BSB 5137	CD1a, 0.1mL, Concentrate	RMab	EP80	IgG	PI5139
BSB 5138	CD1a, 0.5mL, Concentrate	RMab	EP80	IgG	PI5139
BSB 5139	CD1a, 1mL, Concentrate	RMab	EP80	IgG	PI5139
BSB 5141	Tinto CD3 Epsilon, 3mL, Predilute	RMab	RBT-CD3e	IgG	PI5146
BSB 5142	Tinto CD3 Epsilon, 7mL, Predilute	RMab	RBT-CD3e	IgG	PI5146
BSB 5143	Tinto CD3 Epsilon, 15mL, Predilute	RMab	RBT-CD3e	IgG	PI5146
BSB 5144	CD3 Epsilon, 0.1mL, Concentrate	RMab	RBT-CD3e	IgG	PI5146

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BSB 5145	CD3 Epsilon, 0.5mL, Concentrate	RMab	RBT-CD3e	IgG	PI5146
BSB 5146	CD3 Epsilon, 1mL, Concentrate	RMab	RBT-CD3e	IgG	PI5146
BSB 5148	Tinto CD4, 3mL, Predilute	RMab	RBT-CD4	IgG	PI5153
BSB 5149	Tinto CD4, 7mL, Predilute	RMab	RBT-CD4	IgG	PI5153
BSB 5150	Tinto CD4, 15mL, Predilute	RMab	RBT-CD4	IgG	PI5153
BSB 5151	CD4, 0.1mL, Concentrate	RMab	RBT-CD4	IgG	PI5153
BSB 5152	CD4, 0.5mL, Concentrate	RMab	RBT-CD4	IgG	PI5153
BSB 5153	CD4, 1mL, Concentrate	RMab	RBT-CD4	IgG	PI5153
BSB 5155	Tinto CD5, 3mL, Predilute	RMab	RBT-CD5	IgG	PI5160
BSB 5156	Tinto CD5, 7mL, Predilute	RMab	RBT-CD5	IgG	PI5160
BSB 5157	Tinto CD5, 15mL, Predilute	RMab	RBT-CD5	IgG	PI5160
BSB 5158	CD5, 0.1mL, Concentrate	RMab	RBT-CD5	IgG	PI5160
BSB 5159	CD5, 0.5mL, Concentrate	RMab	RBT-CD5	IgG	PI5160
BSB 5160	CD5, 1mL, Concentrate	RMab	RBT-CD5	IgG	PI5160
BSB 5162	Tinto CD7, 3mL, Predilute	MMab	LP15	IgG2b	PI5167
BSB 5163	Tinto CD7, 7mL, Predilute	MMab	LP15	IgG2b	PI5167
BSB 5164	Tinto CD7, 15mL, Predilute	MMab	LP15	IgG2b	PI5167
BSB 5165	CD7, 0.1mL, Concentrate	MMab	LP15	IgG2b	PI5167
BSB 5166	CD7, 0.5mL, Concentrate	MMab	LP15	IgG2b	PI5167
BSB 5167	CD7, 1mL, Concentrate	MMab	LP15	IgG2b	PI5167
BSB 5169	Tinto CD8, 3mL, Predilute	MMab	C8/144B	IgG/K	PI5174
BSB 5170	Tinto CD8, 7mL, Predilute	MMab	C8/144B	IgG/K	PI5174
BSB 5171	Tinto CD8, 15mL, Predilute	MMab	C8/144B	IgG/K	PI5174
BSB 5172	CD8, 0.1mL, Concentrate	MMab	C8/144B	IgG/K	PI5174
BSB 5173	CD8, 0.5mL, Concentrate	MMab	C8/144B	IgG/K	PI5174
BSB 5174	CD8, 1mL, Concentrate	MMab	C8/144B	IgG/K	PI5174
BSB 5176	Tinto CD10, 3mL, Predilute	MMab	56C6	IgG1	PI5181
BSB 5177	Tinto CD10, 7mL, Predilute	MMab	56C6	IgG1	PI5181
BSB 5178	Tinto CD10, 15mL, Predilute	MMab	56C6	IgG1	PI5181
BSB 5179	CD10, 0.1mL, Concentrate	MMab	56C6	IgG1	PI5181
BSB 5180	CD10, 0.5mL, Concentrate	MMab	56C6	IgG1	PI5181
BSB 5181	CD10, 1mL, Concentrate	MMab	56C6	IgG1	PI5181
BSB 5183	Tinto CD15, 3mL, Predilute	MMab	BSB-119	IgM	PI5188
BSB 5184	Tinto CD15, 7mL, Predilute	MMab	BSB-119	IgM	PI5188
BSB 5185	Tinto CD15, 15mL, Predilute	MMab	BSB-119	IgM	PI5188
BSB 5186	CD15, 0.1mL, Concentrate	MMab	BSB-119	IgM	PI5188
BSB 5187	CD15, 0.5mL, Concentrate	MMab	BSB-119	IgM	PI5188
BSB 5188	CD15, 1mL, Concentrate	MMab	BSB-119	IgM	PI5188
BSB 5190	Tinto CD20, 3mL, Predilute	MMab	L26	IgG2a/K	PI5195
BSB 5191	Tinto CD20, 7mL, Predilute	MMab	L26	IgG2a/K	PI5195
BSB 5192	Tinto CD20, 15mL, Predilute	MMab	L26	IgG2a/K	PI5195
BSB 5193	CD20, 0.1mL, Concentrate	MMab	L26	IgG2a/K	PI5195
BSB 5194	CD20, 0.5mL, Concentrate	MMab	L26	IgG2a/K	PI5195
BSB 5195	CD20, 1mL, Concentrate	MMab	L26	IgG2a/K	PI5195
BSB 5197	Tinto CD21, 3mL, Predilute	RMab	EP64	IgG	PI5202
BSB 5198	Tinto CD21, 7mL, Predilute	RMab	EP64	IgG	PI5202
BSB 5199	Tinto CD21, 15mL, Predilute	RMab	EP64	IgG	PI5202

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BSB 5200	CD21, 0.1mL, Concentrate	RMab	EP64	IgG	PI5202
BSB 5201	CD21, 0.5mL, Concentrate	RMab	EP64	IgG	PI5202
BSB 5202	CD21, 1mL, Concentrate	RMab	EP64	IgG	PI5202
BSB 5204	Tinto CD23, 3mL, Predilute	MMab	1B12	IgG	PI5209
BSB 5205	Tinto CD23, 7mL, Predilute	MMab	1B12	IgG	PI5209
BSB 5206	Tinto CD23, 15mL, Predilute	MMab	1B12	IgG	PI5209
BSB 5207	CD23, 0.1mL, Concentrate	MMab	1B12	IgG	PI5209
BSB 5208	CD23, 0.5mL, Concentrate	MMab	1B12	IgG	PI5209
BSB 5209	CD23, 1mL, Concentrate	MMab	1B12	IgG	PI5209
BSB 5211	Tinto CD30, 3mL, Predilute	MMab	Ber-H2	IgG1/K	PI5216
BSB 5212	Tinto CD30, 7mL, Predilute	MMab	Ber-H2	IgG1/K	PI5216
BSB 5213	Tinto CD30, 15mL, Predilute	MMab	Ber-H2	IgG1/K	PI5216
BSB 5214	CD30, 0.1mL, Concentrate	MMab	Ber-H2	IgG1/K	PI5216
BSB 5215	CD30, 0.5mL, Concentrate	MMab	Ber-H2	IgG1/K	PI5216
BSB 5216	CD30, 1mL, Concentrate	MMab	Ber-H2	IgG1/K	PI5216
BSB 5218	Tinto CD31, 3mL, Predilute	MMab	1A10	IgG1/K	PI5223
BSB 5219	Tinto CD31, 7mL, Predilute	MMab	1A10	IgG1/K	PI5223
BSB 5220	Tinto CD31, 15mL, Predilute	MMab	1A10	IgG1/K	PI5223
BSB 5221	CD31, 0.1mL, Concentrate	MMab	1A10	IgG1/K	PI5223
BSB 5222	CD31, 0.5mL, Concentrate	MMab	1A10	IgG1/K	PI5223
BSB 5223	CD31, 1mL, Concentrate	MMab	1A10	IgG1/K	PI5223
BSB 5225	Tinto CD34, 3mL, Predilute	MMab	QBEnd/10	IgG1	PI5230
BSB 5226	Tinto CD34, 7mL, Predilute	MMab	QBEnd/10	IgG1	PI5230
BSB 5227	Tinto CD34, 15mL, Predilute	MMab	QBEnd/10	IgG1	PI5230
BSB 5228	CD34, 0.1mL, Concentrate	MMab	QBEnd/10	IgG1	PI5230
BSB 5229	CD34, 0.5mL, Concentrate	MMab	QBEnd/10	IgG1	PI5230
BSB 5230	CD34, 1mL, Concentrate	MMab	QBEnd/10	IgG1	PI5230
BSB 5232	Tinto CD35, 3mL, Predilute	MMab	RLB25	IgG2b	PI5237
BSB 5233	Tinto CD35, 7mL, Predilute	MMab	RLB25	IgG2b	PI5237
BSB 5234	Tinto CD35, 15mL, Predilute	MMab	RLB25	IgG2b	PI5237
BSB 5235	CD35, 0.1mL, Concentrate	MMab	RLB25	IgG2b	PI5237
BSB 5236	CD35, 0.5mL, Concentrate	MMab	RLB25	IgG2b	PI5237
BSB 5237	CD35, 1mL, Concentrate	MMab	RLB25	IgG2b	PI5237
BSB 5239	Tinto CD43, 3mL, Predilute	MMab	MT1	IgG1	PI5244
BSB 5240	Tinto CD43, 7mL, Predilute	MMab	MT1	IgG1	PI5244
BSB 5241	Tinto CD43, 15mL, Predilute	MMab	MT1	IgG1	PI5244
BSB 5242	CD43, 0.1mL, Concentrate	MMab	MT1	IgG1	PI5244
BSB 5243	CD43, 0.5mL, Concentrate	MMab	MT1	IgG1	PI5244
BSB 5244	CD43, 1mL, Concentrate	MMab	MT1	IgG1	PI5244
BSB 5246	Tinto CD45, 3mL, Predilute	MMab	2B11 & PD7/26	IgG1/k	PI5251
BSB 5247	Tinto CD45, 7mL, Predilute	MMab	2B11 & PD7/26	IgG1/K	PI5251
BSB 5248	Tinto CD45, 15mL, Predilute	MMab	2B11 & PD7/26	IgG1/K	PI5251
BSB 5249	CD45, 0.1mL, Concentrate	MMab	2B11 & PD7/26	IgG1/K	PI5251
BSB 5250	CD45, 0.5mL, Concentrate	MMab	2B11 & PD7/26	IgG1/K	PI5251
BSB 5251	CD45, 1mL, Concentrate	MMab	2B11 & PD7/26	IgG1/K	PI5251
BSB 5253	Tinto CD45RA, 3mL, Predilute	MMab	4KB5	IgG1/K	PI5258
BSB 5254	Tinto CD45RA, 7mL, Predilute	MMab	4KB5	IgG1/K	PI5258

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BSB 5255	Tinto CD45RA, 15mL, Predilute	MMab	4KB5	IgG1/K	PI5258
BSB 5256	CD45RA, 0.1mL, Concentrate	MMab	4KB5	IgG1/K	PI5258
BSB 5257	CD45RA, 0.5mL, Concentrate	MMab	4KB5	IgG1/K	PI5258
BSB 5258	CD45RA, 1mL, Concentrate	MMab	4KB5	IgG1/K	PI5258
BSB 5260	Tinto CD45RO, 3mL, Predilute	MMab	UCHL-1	IgG2a/K	PI5265
BSB 5261	Tinto CD45RO, 7mL, Predilute	MMab	UCHL-1	IgG2a/K	PI5265
BSB 5262	Tinto CD45RO, 15mL, Predilute	MMab	UCHL-1	IgG2a/K	PI5265
BSB 5263	CD45RO, 0.1mL, Concentrate	MMab	UCHL-1	IgG2a/K	PI5265
BSB 5264	CD45RO, 0.5mL, Concentrate	MMab	UCHL-1	IgG2a/K	PI5265
BSB 5265	CD45RO, 1mL, Concentrate	MMab	UCHL-1	IgG2a/K	PI5265
BSB 5267	Tinto CD56, 3mL, Predilute	MMab	123C3.D5	IgG1/K	PI5272
BSB 5268	Tinto CD56, 7mL, Predilute	MMab	123C3.D5	IgG1/K	PI5272
BSB 5269	Tinto CD56, 15mL, Predilute	MMab	123C3.D5	IgG1/K	PI5272
BSB 5270	CD56, 0.1mL, Concentrate	MMab	123C3.D5	IgG1/K	PI5272
BSB 5271	CD56, 0.5mL, Concentrate	MMab	123C3.D5	IgG1/K	PI5272
BSB 5272	CD56, 1mL, Concentrate	MMab	123C3.D5	IgG1/K	PI5272
BSB 5274	Tinto CD57, 3mL, Predilute	MMab	BSB-10	IgG1/K	PI5279
BSB 5275	Tinto CD57, 7mL, Predilute	MMab	BSB-10	IgG1/K	PI5279
BSB 5276	Tinto CD57, 15mL, Predilute	MMab	BSB-10	IgG1/K	PI5279
BSB 5277	CD57, 0.1mL, Concentrate	MMab	BSB-10	IgG1/K	PI5279
BSB 5278	CD57, 0.5mL, Concentrate	MMab	BSB-10	IgG1/K	PI5279
BSB 5279	CD57, 1mL, Concentrate	MMab	BSB-10	IgG1/K	PI5279
BSB 5281	Tinto CD61, 3mL, Predilute	MMab	2f2	IgG1/K	PI5286
BSB 5282	Tinto CD61, 7mL, Predilute	MMab	2f2	IgG1/K	PI5286
BSB 5283	Tinto CD61, 15mL, Predilute	MMab	2f2	IgG1/K	PI5286
BSB 5284	CD61, 0.1mL, Concentrate	MMab	2f2	IgG1/K	PI5286
BSB 5285	CD61, 0.5mL, Concentrate	MMab	2f2	IgG1/K	PI5286
BSB 5286	CD61, 1mL, Concentrate	MMab	2f2	IgG1/K	PI5286
BSB 5288	Tinto CD68, 3mL, Predilute	MMab	BSB-8	IgG1	PI5293
BSB 5289	Tinto CD68, 7mL, Predilute	MMab	BSB-8	IgG1	PI5293
BSB 5290	Tinto CD68, 15mL, Predilute	MMab	BSB-8	IgG1	PI5293
BSB 5291	CD68, 0.1mL, Concentrate	MMab	BSB-8	IgG1	PI5293
BSB 5292	CD68, 0.5mL, Concentrate	MMab	BSB-8	IgG1	PI5293
BSB 5293	CD68, 1mL, Concentrate	MMab	BSB-8	IgG1	PI5293
BSB 5295	Tinto CD74, 3mL, Predilute	MMab	LN2	IgG1	PI5300
BSB 5296	Tinto CD74, 7mL, Predilute	MMab	LN2	IgG1	PI5300
BSB 5297	Tinto CD74, 15mL, Predilute	MMab	LN2	IgG1	PI5300
BSB 5298	CD74, 0.1mL, Concentrate	MMab	LN2	IgG1	PI5300
BSB 5299	CD74, 0.5mL, Concentrate	MMab	LN2	IgG1	PI5300
BSB 5300	CD74, 1mL, Concentrate	MMab	LN2	IgG1	PI5300
BSB 5302	Tinto CD79a, 3mL, Predilute	MMab	JCB117	IgG1/K	PI5307
BSB 5303	Tinto CD79a, 7mL, Predilute	MMab	JCB117	IgG1/K	PI5307
BSB 5304	Tinto CD79a, 15mL, Predilute	MMab	JCB117	IgG1/K	PI5307
BSB 5305	CD79a, 0.1mL, Concentrate	MMab	JCB117	IgG1/K	PI5307
BSB 5306	CD79a, 0.5mL, Concentrate	MMab	JCB117	IgG1/K	PI5307
BSB 5307	CD79a, 1mL, Concentrate	MMab	JCB117	IgG1/K	PI5307
BSB 5309	Tinto CD99, 3mL, Predilute	MMab	BSB-9	IgG1/K	PI5314

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BSB 5310	Tinto CD99, 7mL, Predilute	MMab	BSB-9	IgG1/K	PI5314
BSB 5311	Tinto CD99, 15mL, Predilute	MMab	BSB-9	IgG1/K	PI5314
BSB 5312	CD99, 0.1mL, Concentrate	MMab	BSB-9	IgG1/K	PI5314
BSB 5313	CD99, 0.5mL, Concentrate	MMab	BSB-9	IgG1/K	PI5314
BSB 5314	CD99, 1mL, Concentrate	MMab	BSB-9	IgG1/K	PI5314
BSB 5316	Tinto CD117, 3mL, Predilute	RMab	EP10	IgG	PI5321
BSB 5317	Tinto CD117, 7mL, Predilute	RMab	EP10	IgG	PI5321
BSB 5318	Tinto CD117, 15mL, Predilute	RMab	EP10	IgG	PI5321
BSB 5319	CD117, 0.1mL, Concentrate	RMab	EP10	IgG	PI5321
BSB 5320	CD117, 0.5mL, Concentrate	RMab	EP10	IgG	PI5321
BSB 5321	CD117, 1mL, Concentrate	RMab	EP10	IgG	PI5321
BSB 5323	Tinto CD123 IL-3Ra, 3mL, Predilute	MMab	BSB-59	IgG1/K	PI5328
BSB 5324	Tinto CD123 IL-3Ra, 7mL, Predilute	MMab	BSB-59	IgG1/K	PI5328
BSB 5325	Tinto CD123 IL-3Ra, 15mL, Predilute	MMab	BSB-59	IgG1/K	PI5328
BSB 5326	CD123 IL-3Ra, 0.1mL, Concentrate	MMab	BSB-59	IgG1/K	PI5328
BSB 5327	CD123 IL-3Ra, 0.5mL, Concentrate	MMab	BSB-59	IgG1/K	PI5328
BSB 5328	CD123 IL-3Ra, 1mL, Concentrate	MMab	BSB-59	IgG1/K	PI5328
BSB 5330	Tinto CD138, 3mL, Predilute	MMab	B-A38	IgG1	PI5335
BSB 5331	Tinto CD138, 7mL, Predilute	MMab	B-A38	IgG1	PI5335
BSB 5332	Tinto CD138, 15mL, Predilute	MMab	B-A38	IgG1	PI5335
BSB 5333	CD138, 0.1mL, Concentrate	MMab	B-A38	IgG1	PI5335
BSB 5334	CD138, 0.5mL, Concentrate	MMab	B-A38	IgG1	PI5335
BSB 5335	CD138, 1mL, Concentrate	MMab	B-A38	IgG1	PI5335
BSB 5337	Tinto CEA, 3mL, Predilute	MMab	BSB-13	IgG1/K	PI5342
BSB 5338	Tinto CEA, 7mL, Predilute	MMab	BSB-13	IgG1/K	PI5342
BSB 5339	Tinto CEA, 15mL, Predilute	MMab	BSB-13	IgG1/K	PI5342
BSB 5340	CEA, 0.1mL, Concentrate	MMab	BSB-13	IgG1/K	PI5342
BSB 5341	CEA, 0.5mL, Concentrate	MMab	BSB-13	IgG1/K	PI5342
BSB 5342	CEA, 1mL, Concentrate	MMab	BSB-13	IgG1/K	PI5342
BSB 5344	Tinto Chromogranin A, 3mL, Predilute	MMab	LK2H10	IgG1/K	PI5349
BSB 5345	Tinto Chromogranin A, 7mL, Predilute	MMab	LK2H10	IgG1/K	PI5349
BSB 5346	Tinto Chromogranin A, 15mL, Predilute	MMab	LK2H10	IgG1/K	PI5349
BSB 5347	Chromogranin A, 0.1mL, Concentrate	MMab	LK2H10	IgG1/K	PI5349
BSB 5348	Chromogranin A, 0.5mL, Concentrate	MMab	LK2H10	IgG1/K	PI5349
BSB 5349	Chromogranin A, 1mL, Concentrate	MMab	LK2H10	IgG1/K	PI5349
BSB 5351	Tinto Collagen Type IV, 3mL, Predilute	MMab	CIV22	IgG1/K	PI5356
BSB 5352	Tinto Collagen Type IV, 7mL, Predilute	MMab	CIV22	IgG1/K	PI5356
BSB 5353	Tinto Collagen Type IV, 15mL, Predilute	MMab	CIV22	IgG1/K	PI5356
BSB 5354	Collagen Type IV, 0.1mL, Concentrate	MMab	CIV22	IgG1/K	PI5356
BSB 5355	Collagen Type IV, 0.5mL, Concentrate	MMab	CIV22	IgG1/K	PI5356
BSB 5356	Collagen Type IV, 1mL, Concentrate	MMab	CIV22	IgG1/K	PI5356
BSB 5358	Tinto COX-2, 3mL, Predilute	RMab	RBT-COX2	IgG	PI5363
BSB 5359	Tinto COX-2, 7mL, Predilute	RMab	RBT-COX2	IgG	PI5363
BSB 5360	Tinto COX-2, 15mL, Predilute	RMab	RBT-COX2	IgG	PI5363
BSB 5361	COX-2, 0.1mL, Concentrate	RMab	RBT-COX2	IgG	PI5363
BSB 5362	COX-2, 0.5mL, Concentrate	RMab	RBT-COX2	IgG	PI5363
BSB 5363	COX-2, 1mL, Concentrate	RMab	RBT-COX2	IgG	PI5363

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BSB 5365	Tinto Cyclin D1, 3mL, Predilute	RMab	RBT-14	IgG	PI5370
BSB 5366	Tinto Cyclin D1, 7mL, Predilute	RMab	RBT-14	IgG	PI5370
BSB 5367	Tinto Cyclin D1, 15mL, Predilute	RMab	RBT-14	IgG	PI5370
BSB 5368	Cyclin D1, 0.1mL, Concentrate	RMab	RBT-14	IgG	PI5370
BSB 5369	Cyclin D1, 0.5mL, Concentrate	RMab	RBT-14	IgG	PI5370
BSB 5370	Cyclin D1, 1mL, Concentrate	RMab	RBT-14	IgG	PI5370
BSB 5379	Tinto Cytokeratin 19, 3mL, Predilute	RMab	EP72	IgG	PI5384
BSB 5380	Tinto Cytokeratin 19, 7mL, Predilute	RMab	EP72	IgG	PI5384
BSB 5381	Tinto Cytokeratin 19, 15mL, Predilute	RMab	EP72	IgG	PI5384
BSB 5382	Cytokeratin 19, 0.1mL, Concentrate	RMab	EP72	IgG	PI5384
BSB 5383	Cytokeratin 19, 0.5mL, Concentrate	RMab	EP72	IgG	PI5384
BSB 5384	Cytokeratin 19, 1mL, Concentrate	RMab	EP72	IgG	PI5384
BSB 5386	Tinto Cytokeratin 20, 3mL, Predilute	MMab	Ks20.8	IgG2a/K	PI5391
BSB 5387	Tinto Cytokeratin 20, 7mL, Predilute	MMab	Ks20.8	IgG2a/K	PI5391
BSB 5388	Tinto Cytokeratin 20, 15mL, Predilute	MMab	Ks20.8	IgG2a/K	PI5391
BSB 5389	Cytokeratin 20, 0.1mL, Concentrate	MMab	Ks20.8	IgG2a/K	PI5391
BSB 5390	Cytokeratin 20, 0.5mL, Concentrate	MMab	Ks20.8	IgG2a/K	PI5391
BSB 5391	Cytokeratin 20, 1mL, Concentrate	MMab	Ks20.8	IgG2a/K	PI5391
BSB 5393	Tinto Cytokeratin HMW 34BE12, 3mL, Predilute	MMab	34BetaE12	IgG1/K	PI5398
BSB 5394	Tinto Cytokeratin HMW 34BE12, 7mL, Predilute	MMab	34BetaE12	IgG1/K	PI5398
BSB 5395	Tinto Cytokeratin HMW 34BE12, 15mL, Predilute	MMab	34BetaE12	IgG1/K	PI5398
BSB 5396	Cytokeratin HMW 34BE12, 0.1mL, Concentrate	MMab	34BetaE12	IgG1/K	PI5398
BSB 5397	Cytokeratin HMW 34BE12, 0.5mL, Concentrate	MMab	34BetaE12	IgG1/K	PI5398
BSB 5398	Cytokeratin HMW 34BE12, 1mL, Concentrate	MMab	34BetaE12	IgG1/K	PI5398
BSB 5400	Tinto Cytokeratin 5 & 6, 3mL, Predilute	MMab	D5 & 16B4	IgG1	PI5405
BSB 5401	Tinto Cytokeratin 5 & 6, 7mL, Predilute	MMab	D5 & 16B4	IgG1	PI5405
BSB 5402	Tinto Cytokeratin 5 & 6, 15mL, Predilute	MMab	D5 & 16B4	IgG1	PI5405
BSB 5403	Cytokeratin 5 & 6, 0.1mL, Concentrate	MMab	D5 & 16B4	IgG1	PI5405
BSB 5404	Cytokeratin 5 & 6, 0.5mL, Concentrate	MMab	D5 & 16B4	IgG1	PI5405
BSB 5405	Cytokeratin 5 & 6, 1mL, Concentrate	MMab	D5 & 16B4	IgG1	PI5405
BSB 5407	Tinto Cytokeratin 7, 3mL, Predilute	MMab	OV-TL 12/30	IgG1/K	PI5412
BSB 5408	Tinto Cytokeratin 7, 7mL, Predilute	MMab	OV-TL 12/30	IgG1/K	PI5412
BSB 5409	Tinto Cytokeratin 7, 15mL, Predilute	MMab	OV-TL 12/30	IgG1/K	PI5412
BSB 5410	Cytokeratin 7, 0.1mL, Concentrate	MMab	OV-TL 12/30	IgG1/K	PI5412
BSB 5411	Cytokeratin 7, 0.5mL, Concentrate	MMab	OV-TL 12/30	IgG1/K	PI5412
BSB 5412	Cytokeratin 7, 1mL, Concentrate	MMab	OV-TL 12/30	IgG1/K	PI5412
BSB 5414	Tinto Cytokeratin 8 & 18, 3mL, Predilute	MMab	B22.1 & B23.1	IgG1	PI5419
BSB 5415	Tinto Cytokeratin 8 & 18, 7mL, Predilute	MMab	B22.1 & B23.1	IgG1	PI5419
BSB 5416	Tinto Cytokeratin 8 & 18, 15mL, Predilute	MMab	B22.1 & B23.1	IgG1	PI5419
BSB 5417	Cytokeratin 8 & 18, 0.1mL, Concentrate	MMab	B22.1 & B23.1	IgG1	PI5419
BSB 5418	Cytokeratin 8 & 18, 0.5mL, Concentrate	MMab	B22.1 & B23.1	IgG1	PI5419
BSB 5419	Cytokeratin 8 & 18, 1mL, Concentrate	MMab	B22.1 & B23.1	IgG1	PI5419
BSB 5421	Tinto Cytokeratin 35BH11, 3mL, Predilute	MMab	35BetaH11	IgM	PI5426
BSB 5422	Tinto Cytokeratin 35BH11, 7mL, Predilute	MMab	35BetaH11	IgM	PI5426
BSB 5423	Tinto Cytokeratin 35BH11, 15mL, Predilute	MMab	35BetaH11	IgM	PI5426
BSB 5424	Cytokeratin 35BH11, 0.1mL, Concentrate	MMab	35BetaH11	IgM	PI5426
BSB 5425	Cytokeratin 35BH11, 0.5mL, Concentrate	MMab	35BetaH11	IgM	PI5426

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BSB 5426	Cytokeratin 35BH11, 1mL, Concentrate	MMab	35BetaH11	IgM	PI5426
BSB 5428	Tinto Cytokeratin Cocktail AE1 & AE3, 3mL,	MMab	AE1 & AE3	IgG1	PI5433
BSB 5429	Tinto Cytokeratin Cocktail AE1 & AE3, 7mL,	MMab	AE1 & AE3	IgG1	PI5433
BSB 5430	Tinto Cytokeratin Cocktail AE1 & AE3, 15mL,	MMab	AE1 & AE3	IgG1	PI5433
BSB 5431	Cytokeratin Cocktail AE1 & AE3, 0.1mL,	MMab	AE1 & AE3	IgG1	PI5433
BSB 5432	Cytokeratin Cocktail AE1 & AE3, 0.5mL,	MMab	AE1 & AE3	IgG1	PI5433
BSB 5433	Cytokeratin Cocktail AE1 & AE3, 1mL, Concentrate	MMab	AE1 & AE3	IgG1	PI5433
BSB 5435	Tinto Cytokeratin LMW AE1, 3mL, Predilute	MMab	AE1	IgG1	PI5440
BSB 5436	Tinto Cytokeratin LMW AE1, 7mL, Predilute	MMab	AE1	IgG1	PI5440
BSB 5437	Tinto Cytokeratin LMW AE1, 15mL, Predilute	MMab	AE1	IgG1	PI5440
BSB 5438	Cytokeratin LMW AE1, 0.1mL, Concentrate	MMab	AE1	IgG1	PI5440
BSB 5439	Cytokeratin LMW AE1, 0.5mL, Concentrate	MMab	AE1	IgG1	PI5440
BSB 5440	Cytokeratin LMW AE1, 1mL, Concentrate	MMab	AE1	IgG1	PI5440
BSB 5442	Tinto Cytokeratin HMW AE3, 3mL, Predilute	MMab	AE3	IgG1	PI5447
BSB 5443	Tinto Cytokeratin HMW AE3, 7mL, Predilute	MMab	AE3	IgG1	PI5447
BSB 5444	Tinto Cytokeratin HMW AE3, 15mL, Predilute	MMab	AE3	IgG1	PI5447
BSB 5445	Cytokeratin HMW AE3, 0.1mL, Concentrate	MMab	AE3	IgG1	PI5447
BSB 5446	Cytokeratin HMW AE3, 0.5mL, Concentrate	MMab	AE3	IgG1	PI5447
BSB 5447	Cytokeratin HMW AE3, 1mL, Concentrate	MMab	AE3	IgG1	PI5447
BSB 5456	Tinto Desmin, 3mL, Predilute	MMab	D33	IgG1/K	PI5461
BSB 5457	Tinto Desmin, 7mL, Predilute	MMab	D33	IgG1/K	PI5461
BSB 5458	Tinto Desmin, 15mL, Predilute	MMab	D33	IgG1/K	PI5461
BSB 5459	Desmin, 0.1mL, Concentrate	MMab	D33	IgG1/K	PI5461
BSB 5460	Desmin, 0.5mL, Concentrate	MMab	D33	IgG1/K	PI5461
BSB 5461	Desmin, 1mL, Concentrate	MMab	D33	IgG1/K	PI5461
BSB 5463	Tinto E-Cadherin, 3mL, Predilute	RMab	EP6	IgG	PI5468
BSB 5464	Tinto E-Cadherin, 7mL, Predilute	RMab	EP6	IgG	PI5468
BSB 5465	Tinto E-Cadherin, 15mL, Predilute	RMab	EP6	IgG	PI5468
BSB 5466	E-Cadherin, 0.1mL, Concentrate	RMab	EP6	IgG	PI5468
BSB 5467	E-Cadherin, 0.5mL, Concentrate	RMab	EP6	IgG	PI5468
BSB 5468	E-Cadherin, 1mL, Concentrate	RMab	EP6	IgG	PI5468
BSB 5470	Tinto EGFR, 3mL, Predilute	MMab	31G7	IgG1	PI5475
BSB 5471	Tinto EGFR, 7mL, Predilute	MMab	31G7	IgG1	PI5475
BSB 5472	Tinto EGFR, 15mL, Predilute	MMab	31G7	IgG1	PI5475
BSB 5473	EGFR, 0.1mL, Concentrate	MMab	31G7	IgG1	PI5475
BSB 5474	EGFR, 0.5mL, Concentrate	MMab	31G7	IgG1	PI5475
BSB 5475	EGFR, 1mL, Concentrate	MMab	31G7	IgG1	PI5475
BSB 5477	Tinto EMA, 3mL, Predilute	MMab	E29	IgG2a/K	PI5482
BSB 5478	Tinto EMA, 7mL, Predilute	MMab	E29	IgG2a/K	PI5482
BSB 5479	Tinto EMA, 15mL, Predilute	MMab	E29	IgG2a/K	PI5482
BSB 5480	EMA, 0.1mL, Concentrate	MMab	E29	IgG2a/K	PI5482
BSB 5481	EMA, 0.5mL, Concentrate	MMab	E29	IgG2a/K	PI5482
BSB 5482	EMA, 1mL, Concentrate	MMab	E29	IgG2a/K	PI5482
BSB 5484	Tinto Epstein Barr Virus LMP-1, 3mL, Predilute	MMab	CS1-4	IgG1	PI5489
BSB 5485	Tinto Epstein Barr Virus LMP-1, 7mL, Predilute	MMab	CS1-4	IgG1	PI5489
BSB 5486	Tinto Epstein Barr Virus LMP-1, 15mL, Predilute	MMab	CS1-4	IgG1	PI5489
BSB 5487	Epstein Barr Virus LMP-1, 0.1mL, Concentrate	MMab	CS1-4	IgG1	PI5489

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BSB 5488	Epstein Barr Virus LMP-1, 0.5mL, Concentrate	MMab	CS1-4	IgG1	PI5489
BSB 5489	Epstein Barr Virus LMP-1, 1mL, Concentrate	MMab	CS1-4	IgG1	PI5489
BSB 5491	Tinto Estrogen Receptor, 3mL, Predilute	RMab	RBT-11	IgG	PI5496
BSB 5492	Tinto Estrogen Receptor, 7mL, Predilute	RMab	RBT-11	IgG	PI5496
BSB 5493	Tinto Estrogen Receptor, 15mL, Predilute	RMab	RBT-11	IgG	PI5496
BSB 5494	Estrogen Receptor, 0.1mL, Concentrate	RMab	RBT-11	IgG	PI5496
BSB 5495	Estrogen Receptor, 0.5mL, Concentrate	RMab	RBT-11	IgG	PI5496
BSB 5496	Estrogen Receptor, 1mL, Concentrate	RMab	RBT-11	IgG	PI5496
BSB 5498	Tinto Factor VIII-Related Antigen, 3mL, Predilute	RPab	Polyclonal	IgG	PI5503
BSB 5499	Tinto Factor VIII-Related Antigen, 7mL, Predilute	RPab	Polyclonal	IgG	PI5503
BSB 5500	Tinto Factor VIII-Related Antigen, 15mL, Predilute	RPab	Polyclonal	IgG	PI5503
BSB 5501	Factor VIII-Related Antigen, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5503
BSB 5502	Factor VIII-Related Antigen, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5503
BSB 5503	Factor VIII-Related Antigen, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5503
BSB 5505	Tinto Factor XIIIa, 3mL, Predilute	RMab	EP292	IgG	PI5510
BSB 5506	Tinto Factor XIIIa, 7mL, Predilute	RMab	EP292	IgG	PI5510
BSB 5507	Tinto Factor XIIIa, 15mL, Predilute	RMab	EP292	IgG	PI5510
BSB 5508	Factor XIIIa, 0.1mL, Concentrate	RMab	EP292	IgG	PI5510
BSB 5509	Factor XIIIa, 0.5mL, Concentrate	RMab	EP292	IgG	PI5510
BSB 5510	Factor XIIIa, 1mL, Concentrate	RMab	EP292	IgG	PI5510
BSB 5512	Tinto Fascin, 3mL, Predilute	MMab	BSB-36	IgG2a/K	PI5517
BSB 5513	Tinto Fascin, 7mL, Predilute	MMab	BSB-36	IgG2a/K	PI5517
BSB 5514	Tinto Fascin, 15mL, Predilute	MMab	BSB-36	IgG2a/K	PI5517
BSB 5515	Fascin, 0.1mL, Concentrate	MMab	BSB-36	IgG2a/K	PI5517
BSB 5516	Fascin, 0.5mL, Concentrate	MMab	BSB-36	IgG2a/K	PI5517
BSB 5517	Fascin, 1mL, Concentrate	MMab	BSB-36	IgG2a/K	PI5517
BSB 5519	Tinto Fli-1, 3mL, Predilute	MMab	G146-222	IgG2b	PI5524
BSB 5520	Tinto Fli-1, 7mL, Predilute	MMab	G146-222	IgG2b	PI5524
BSB 5521	Tinto Fli-1, 15mL, Predilute	MMab	G146-222	IgG2b	PI5524
BSB 5522	Fli-1, 0.1mL, Concentrate	MMab	G146-222	IgG2b	PI5524
BSB 5523	Fli-1, 0.5mL, Concentrate	MMab	G146-222	IgG2b	PI5524
BSB 5524	Fli-1, 1mL, Concentrate	MMab	G146-222	IgG2b	PI5524
BSB 5526	Tinto Follicular Dendritic Cell, 3mL, Predilute	MMab	CNA.42	IgM/K	PI5531
BSB 5527	Tinto Follicular Dendritic Cell, 7mL, Predilute	MMab	CNA.42	IgM/K	PI5531
BSB 5528	Tinto Follicular Dendritic Cell, 15mL, Predilute	MMab	CNA.42	IgM/K	PI5531
BSB 5529	Follicular Dendritic Cell, 0.1mL, Concentrate	MMab	CNA.42	IgM/K	PI5531
BSB 5530	Follicular Dendritic Cell, 0.5mL, Concentrate	MMab	CNA.42	IgM/K	PI5531
BSB 5531	Follicular Dendritic Cell, 1mL, Concentrate	MMab	CNA.42	IgM/K	PI5531
BSB 5533	Tinto FSH, 3mL, Predilute	MMab	BSB-55	IgG1/K	PI5538
BSB 5534	Tinto FSH, 7mL, Predilute	MMab	BSB-55	IgG1/K	PI5538
BSB 5535	Tinto FSH, 15mL, Predilute	MMab	BSB-55	IgG1/K	PI5538
BSB 5536	FSH, 0.1mL, Concentrate	MMab	BSB-55	IgG1/K	PI5538
BSB 5537	FSH, 0.5mL, Concentrate	MMab	BSB-55	IgG1/K	PI5538
BSB 5538	FSH, 1mL, Concentrate	MMab	BSB-55	IgG1/K	PI5538
BSB 5540	Tinto Galectin-3, 3mL, Predilute	MMab	9C4	IgG1	PI5545
BSB 5541	Tinto Galectin-3, 7mL, Predilute	MMab	9C4	IgG1	PI5545
BSB 5542	Tinto Galectin-3, 15mL, Predilute	MMab	9C4	IgG1	PI5545

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BSB 5543	Galectin-3, 0.1mL, Concentrate	MMab	9C4	IgG1	PI5545
BSB 5544	Galectin-3, 0.5mL, Concentrate	MMab	9C4	IgG1	PI5545
BSB 5545	Galectin-3, 1mL, Concentrate	MMab	9C4	IgG1	PI5545
BSB 5547	Tinto Gastrin, 3mL, Predilute	RPab	Polyclonal	IgG	PI5552
BSB 5548	Tinto Gastrin, 7mL, Predilute	RPab	Polyclonal	IgG	PI5552
BSB 5549	Tinto Gastrin, 15mL, Predilute	RPab	Polyclonal	IgG	PI5552
BSB 5550	Gastrin, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5552
BSB 5551	Gastrin, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5552
BSB 5552	Gastrin, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5552
BSB 5554	Tinto GCDFP-15, 3mL, Predilute	MMab	23A3	IgG1/K	PI5559
BSB 5555	Tinto GCDFP-15, 7mL, Predilute	MMab	23A3	IgG2a	PI5559
BSB 5556	Tinto GCDFP-15, 15mL, Predilute	MMab	23A3	IgG2a	PI5559
BSB 5557	GCDFP-15, 0.1mL, Concentrate	MMab	23A3	IgG2a	PI5559
BSB 5558	GCDFP-15, 0.5mL, Concentrate	MMab	23A3	IgG2a	PI5559
BSB 5559	GCDFP-15, 1mL, Concentrate	MMab	23A3	IgG2a	PI5559
BSB 5561	Tinto GFAP, 3mL, Predilute	MMab	G-A-5	IgG1	PI5566
BSB 5562	Tinto GFAP, 7mL, Predilute	MMab	G-A-5	IgG1	PI5566
BSB 5563	Tinto GFAP, 15mL, Predilute	MMab	G-A-5	IgG1	PI5566
BSB 5564	GFAP, 0.1mL, Concentrate	MMab	G-A-5	IgG1	PI5566
BSB 5565	GFAP, 0.5mL, Concentrate	MMab	G-A-5	IgG1	PI5566
BSB 5566	GFAP, 1mL, Concentrate	MMab	G-A-5	IgG1	PI5566
BSB 5568	Tinto GH, 3mL, Predilute	RPab	Polyclonal	IgG	PI5573
BSB 5569	Tinto GH, 7mL, Predilute	RPab	Polyclonal	IgG	PI5573
BSB 5570	Tinto GH, 15mL, Predilute	RPab	Polyclonal	IgG	PI5573
BSB 5571	GH, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5573
BSB 5572	GH, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5573
BSB 5573	GH, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5573
BSB 5582	Tinto Glycophorin A, 3mL, Predilute	MMab	GA-R2 (HIR2)	IgG2b/K	PI5587
BSB 5583	Tinto Glycophorin A, 7mL, Predilute	MMab	GA-R2 (HIR2)	IgG2b/K	PI5587
BSB 5584	Tinto Glycophorin A, 15mL, Predilute	MMab	GA-R2 (HIR2)	IgG2b/K	PI5587
BSB 5585	Glycophorin A, 0.1mL, Concentrate	MMab	GA-R2 (HIR2)	IgG2b/K	PI5587
BSB 5586	Glycophorin A, 0.5mL, Concentrate	MMab	GA-R2 (HIR2)	IgG2b/K	PI5587
BSB 5587	Glycophorin A, 1mL, Concentrate	MMab	GA-R2 (HIR2)	IgG2b/K	PI5587
BSB 5589	Tinto Granzyme B, 3mL, Predilute	RPab	Polyclonal	IgG	PI5594
BSB 5590	Tinto Granzyme B, 7mL, Predilute	RPab	Polyclonal	IgG	PI5594
BSB 5591	Tinto Granzyme B, 15mL, Predilute	RPab	Polyclonal	IgG	PI5594
BSB 5592	Granzyme B, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5594
BSB 5593	Granzyme B, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5594
BSB 5594	Granzyme B, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5594
BSB 5596	Tinto hCG, 3mL, Predilute	MMab	BSB-38	IgG1/K	PI5601
BSB 5597	Tinto hCG, 7mL, Predilute	MMab	BSB-38	IgG1/K	PI5601
BSB 5598	Tinto hCG, 15mL, Predilute	MMab	BSB-38	IgG1/K	PI5601
BSB 5599	hCG, 0.1mL, Concentrate	MMab	BSB-38	IgG1/K	PI5601
BSB 5600	hCG, 0.5mL, Concentrate	MMab	BSB-38	IgG1/K	PI5601
BSB 5601	hCG, 1mL, Concentrate	MMab	BSB-38	IgG1/K	PI5601
BSB 5603	Tinto Helicobacter pylori, 3mL, Predilute	RPab	Polyclonal	IgG	PI5608
BSB 5604	Tinto Helicobacter pylori, 7mL, Predilute	RPab	Polyclonal	IgG	PI5608

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BSB 5605	Tinto Helicobacter pylori, 15mL, Predilute	RPab	Polyclonal	IgG	PI5608
BSB 5606	Helicobacter pylori, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5608
BSB 5607	Helicobacter pylori, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5608
BSB 5608	Helicobacter pylori, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5608
BSB 5624	Tinto Hepatocyte Specific Antigen/ Hep-Par1, 3mL, MMab	OCH1E5	IgG1/K	PI5629	
BSB 5625	Tinto Hepatocyte Specific Antigen/ Hep-Par1, 7mL, MMab	OCH1E5	IgG1/K	PI5629	
BSB 5626	Tinto Hepatocyte Specific Antigen/ Hep-Par1, MMab	OCH1E5	IgG1/K	PI5629	
BSB 5627	Hepatocyte Specific Antigen/ Hep-Par1, 0.1mL, MMab	OCH1E5	IgG1/K	PI5629	
BSB 5628	Hepatocyte Specific Antigen/ Hep-Par1, 0.5mL, MMab	OCH1E5	IgG1/K	PI5629	
BSB 5629	Hepatocyte Specific Antigen/ Hep-Par1, 1mL, MMab	OCH1E5	IgG1/K	PI5629	
BSB 5631	Tinto HER-2 neu, 3mL, Predilute	MMab	BSB-3	IgG1	PI5636
BSB 5632	Tinto HER-2 neu, 7mL, Predilute	MMab	BSB-3	IgG1	PI5636
BSB 5633	Tinto HER-2 neu, 15mL, Predilute	MMab	BSB-3	IgG1	PI5636
BSB 5634	HER-2 neu, 0.1mL, Concentrate	MMab	BSB-3	IgG1	PI5636
BSB 5635	HER-2 neu, 0.5mL, Concentrate	MMab	BSB-3	IgG1	PI5636
BSB 5636	HER-2 neu, 1mL, Concentrate	MMab	BSB-3	IgG1	PI5636
BSB 5638	Tinto Herpes Simplex Virus I & II, 3mL, Predilute	RPab	Polyclonal	IgG	PI5643
BSB 5639	Tinto Herpes Simplex Virus I & II, 7mL, Predilute	RPab	Polyclonal	IgG	PI5643
BSB 5640	Tinto Herpes Simplex Virus I & II, 15mL, Predilute	RPab	Polyclonal	IgG	PI5643
BSB 5641	Herpes Simplex Virus I & II, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5643
BSB 5642	Herpes Simplex Virus I & II, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5643
BSB 5643	Herpes Simplex Virus I & II, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5643
BSB 5645	Tinto HHV-8, 3mL, Predilute	MMab	13B10	IgG1	PI5650
BSB 5646	Tinto HHV-8, 7mL, Predilute	MMab	13B10	IgG1	PI5650
BSB 5647	Tinto HHV-8, 15mL, Predilute	MMab	13B10	IgG1	PI5650
BSB 5648	HHV-8, 0.1mL, Concentrate	MMab	13B10	IgG1	PI5650
BSB 5649	HHV-8, 0.5mL, Concentrate	MMab	13B10	IgG1	PI5650
BSB 5650	HHV-8, 1mL, Concentrate	MMab	13B10	IgG1	PI5650
BSB 5652	Tinto HPV, 3mL, Predilute	MMab	BSB-66	IgG1/K	PI5657
BSB 5653	Tinto HPV, 7mL, Predilute	MMab	BSB-66	IgG1/K	PI5657
BSB 5654	Tinto HPV, 15mL, Predilute	MMab	BSB-66	IgG1/K	PI5657
BSB 5655	HPV, 0.1mL, Concentrate	MMab	BSB-66	IgG1/K	PI5657
BSB 5656	HPV, 0.5mL, Concentrate	MMab	BSB-66	IgG1/K	PI5657
BSB 5657	HPV, 1mL, Concentrate	MMab	BSB-66	IgG1/K	PI5657
BSB 5659	Tinto IgA, 3mL, Predilute	MMab	BSB-39	IgG1/K	PI5664
BSB 5660	Tinto IgA, 7mL, Predilute	MMab	BSB-39	IgG1/K	PI5664
BSB 5661	Tinto IgA, 15mL, Predilute	MMab	BSB-39	IgG1/K	PI5664
BSB 5662	IgA, 0.1mL, Concentrate	MMab	BSB-39	IgG1/K	PI5664
BSB 5663	IgA, 0.5mL, Concentrate	MMab	BSB-39	IgG1/K	PI5664
BSB 5664	IgA, 1mL, Concentrate	MMab	BSB-39	IgG1/K	PI5664
BSB 5666	Tinto IgD, 3mL, Predilute	RPab	Polyclonal	IgG	PI5671
BSB 5667	Tinto IgD, 7mL, Predilute	RPab	Polyclonal	IgG	PI5671
BSB 5668	Tinto IgD, 15mL, Predilute	RPab	Polyclonal	IgG	PI5671
BSB 5669	IgD, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5671
BSB 5670	IgD, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5671
BSB 5671	IgD, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5671
BSB 5673	Tinto IgG, 3mL, Predilute	MMab	BSB-40	IgG2a/K	PI5678

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BSB 5674	Tinto IgG, 7mL, Predilute	MMab	BSB-40	IgG2a/K	PI5678
BSB 5675	Tinto IgG, 15mL, Predilute	MMab	BSB-40	IgG2a/K	PI5678
BSB 5676	IgG, 0.1mL, Concentrate	MMab	BSB-40	IgG2a/K	PI5678
BSB 5677	IgG, 0.5mL, Concentrate	MMab	BSB-40	IgG2a/K	PI5678
BSB 5678	IgG, 1mL, Concentrate	MMab	BSB-40	IgG2a/K	PI5678
BSB 5680	Tinto IgM, 3mL, Predilute	MMab	BSB-41	IgG1/K	PI5685
BSB 5681	Tinto IgM, 7mL, Predilute	MMab	BSB-41	IgG1/K	PI5685
BSB 5682	Tinto IgM, 15mL, Predilute	MMab	BSB-41	IgG1/K	PI5685
BSB 5683	IgM, 0.1mL, Concentrate	MMab	BSB-41	IgG1/K	PI5685
BSB 5684	IgM, 0.5mL, Concentrate	MMab	BSB-41	IgG1/K	PI5685
BSB 5685	IgM, 1mL, Concentrate	MMab	BSB-41	IgG1/K	PI5685
BSB 5687	Tinto Inhibin alpha, 3mL, Predilute	MMab	R1	IgG2a	PI5692
BSB 5688	Tinto Inhibin alpha, 7mL, Predilute	MMab	R1	IgG2a	PI5692
BSB 5689	Tinto Inhibin alpha, 15mL, Predilute	MMab	R1	IgG2a	PI5692
BSB 5690	Inhibin alpha, 0.1mL, Concentrate	MMab	R1	IgG2a	PI5692
BSB 5691	Inhibin alpha, 0.5mL, Concentrate	MMab	R1	IgG2a	PI5692
BSB 5692	Inhibin alpha, 1mL, Concentrate	MMab	R1	IgG2a	PI5692
BSB 5694	Tinto Insulin, 3mL, Predilute	MMab	BSB-42	IgG1/K	PI5699
BSB 5695	Tinto Insulin, 7mL, Predilute	MMab	BSB-42	IgG1/K	PI5699
BSB 5696	Tinto Insulin, 15mL, Predilute	MMab	BSB-42	IgG1/K	PI5699
BSB 5697	Insulin, 0.1mL, Concentrate	MMab	BSB-42	IgG1/K	PI5699
BSB 5698	Insulin, 0.5mL, Concentrate	MMab	BSB-42	IgG1/K	PI5699
BSB 5699	Insulin, 1mL, Concentrate	MMab	BSB-42	IgG1/K	PI5699
BSB 5701	Tinto Kappa Light Chains, 3mL, Predilute	MMab	BSB-58	IgG1/K	PI5706
BSB 5702	Tinto Kappa Light Chains, 7mL, Predilute	MMab	BSB-58	IgG1/K	PI5706
BSB 5703	Tinto Kappa Light Chains, 15mL, Predilute	MMab	BSB-58	IgG1/K	PI5706
BSB 5704	Kappa Light Chains, 0.1mL, Concentrate	MMab	BSB-58	IgG1/K	PI5706
BSB 5705	Kappa Light Chains, 0.5mL, Concentrate	MMab	BSB-58	IgG1/K	PI5706
BSB 5706	Kappa Light Chains, 1mL, Concentrate	MMab	BSB-58	IgG1/K	PI5706
BSB 5708	Tinto Ki-67, 3mL, Predilute	RMab	EP5	IgG	PI5713
BSB 5709	Tinto Ki-67, 7mL, Predilute	RMab	EP5	IgG	PI5713
BSB 5710	Tinto Ki-67, 15mL, Predilute	RMab	EP5	IgG	PI5713
BSB 5711	Ki-67, 0.1mL, Concentrate	RMab	EP5	IgG	PI5713
BSB 5712	Ki-67, 0.5mL, Concentrate	RMab	EP5	IgG	PI5713
BSB 5713	Ki-67, 1mL, Concentrate	RMab	EP5	IgG	PI5713
BSB 5715	Tinto Lambda, 3mL, Predilute	MMab	BSB-16	IgG2a	PI5720
BSB 5716	Tinto Lambda, 7mL, Predilute	MMab	BSB-16	IgG2a	PI5720
BSB 5717	Tinto Lambda, 15mL, Predilute	MMab	BSB-16	IgG2a	PI5720
BSB 5718	Lambda, 0.1mL, Concentrate	MMab	BSB-16	IgG2a	PI5720
BSB 5719	Lambda, 0.5mL, Concentrate	MMab	BSB-16	IgG2a	PI5720
BSB 5720	Lambda, 1mL, Concentrate	MMab	BSB-16	IgG2a	PI5720
BSB 5722	Tinto LH, 3mL, Predilute	MMab	BSB-53	IgG1/K	PI5727
BSB 5723	Tinto LH, 7mL, Predilute	MMab	BSB-53	IgG1/K	PI5727
BSB 5724	Tinto LH, 15mL, Predilute	MMab	BSB-53	IgG1/K	PI5727
BSB 5725	LH, 0.1mL, Concentrate	MMab	BSB-53	IgG1/K	PI5727
BSB 5726	LH, 0.5mL, Concentrate	MMab	BSB-53	IgG1/K	PI5727
BSB 5727	LH, 1mL, Concentrate	MMab	BSB-53	IgG1/K	PI5727

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BSB 5729	Tinto Lysozyme, 3mL, Predilute	RPab	Polyclonal	IgG	PI5734
BSB 5730	Tinto Lysozyme, 7mL, Predilute	RPab	Polyclonal	IgG	PI5734
BSB 5731	Tinto Lysozyme, 15mL, Predilute	RPab	Polyclonal	IgG	PI5734
BSB 5732	Lysozyme, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5734
BSB 5733	Lysozyme, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5734
BSB 5734	Lysozyme, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5734
BSB 5736	Tinto Macrophage HAM-56, 3mL, Predilute	MMab	HAM-56	IgM/K	PI5741
BSB 5737	Tinto Macrophage HAM-56, 7mL, Predilute	MMab	HAM-56	IgM/K	PI5741
BSB 5738	Tinto Macrophage HAM-56, 15mL, Predilute	MMab	HAM-56	IgM/K	PI5741
BSB 5739	Macrophage HAM-56, 0.1mL, Concentrate	MMab	HAM-56	IgM/K	PI5741
BSB 5740	Macrophage HAM-56, 0.5mL, Concentrate	MMab	HAM-56	IgM/K	PI5741
BSB 5741	Macrophage HAM-56, 1mL, Concentrate	MMab	HAM-56	IgM/K	PI5741
BSB 5743	Tinto Mammaglobin, 3mL, Predilute	RMab	EP249	IgG	PI5748
BSB 5744	Tinto Mammaglobin, 7mL, Predilute	RMab	EP249	IgG	PI5748
BSB 5745	Tinto Mammaglobin, 15mL, Predilute	RMab	EP249	IgG	PI5748
BSB 5746	Mammaglobin, 0.1mL, Concentrate	RMab	EP249	IgG	PI5748
BSB 5747	Mammaglobin, 0.5mL, Concentrate	RMab	EP249	IgG	PI5748
BSB 5748	Mammaglobin, 1mL, Concentrate	RMab	EP249	IgG	PI5748
BSB 5750	Tinto Mart-1/Melan-A, 3mL, Predilute	MMab	M2-7C10	IgG2b/K	PI5755
BSB 5751	Tinto Mart-1/Melan-A, 7mL, Predilute	MMab	M2-7C10	IgG2b/K	PI5755
BSB 5752	Tinto Mart-1/Melan-A, 15mL, Predilute	MMab	M2-7C10	IgG2b/K	PI5755
BSB 5753	Mart-1/Melan A, 0.1mL, Concentrate	MMab	M2-7C10	IgG2b/K	PI5755
BSB 5754	Mart-1/Melan A, 0.5mL, Concentrate	MMab	M2-7C10	IgG2b/K	PI5755
BSB 5755	Mart-1/Melan A, 1mL, Concentrate	MMab	M2-7C10	IgG2b/K	PI5755
BSB 5757	Tinto Melanosome HMB45, 3mL, Predilute	MMab	HMB-45	IgG1/K	PI5762
BSB 5758	Tinto Melanosome HMB45, 7mL, Predilute	MMab	HMB-45	IgG1/K	PI5762
BSB 5759	Tinto Melanosome HMB45, 15mL, Predilute	MMab	HMB-45	IgG1/K	PI5762
BSB 5760	Melanosome HMB45, 0.1mL, Concentrate	MMab	HMB-45	IgG1/K	PI5762
BSB 5761	Melanosome HMB45, 0.5mL, Concentrate	MMab	HMB-45	IgG1/K	PI5762
BSB 5762	Melanosome HMB45, 1mL, Concentrate	MMab	HMB-45	IgG1/K	PI5762
BSB 5764	Tinto MLH1, 3mL, Predilute	MMab	G168-728	IgG2a	PI5769
BSB 5765	Tinto MLH1, 7mL, Predilute	MMab	G168-728	IgG2a	PI5769
BSB 5766	Tinto MLH1, 15mL, Predilute	MMab	G168-728	IgG2a	PI5769
BSB 5767	MLH1, 0.1mL, Concentrate	MMab	G168-728	IgG2a	PI5769
BSB 5768	MLH1, 0.5mL, Concentrate	MMab	G168-728	IgG2a	PI5769
BSB 5769	MLH1, 1mL, Concentrate	MMab	G168-728	IgG2a	PI5769
BSB 5771	Tinto MSH2, 3mL, Predilute	MMab	G219-1129	IgG1	PI5776
BSB 5772	Tinto MSH2, 7mL, Predilute	MMab	G219-1129	IgG1	PI5776
BSB 5773	Tinto MSH2, 15mL, Predilute	MMab	G219-1129	IgG1	PI5776
BSB 5774	MSH2, 0.1mL, Concentrate	MMab	G219-1129	IgG1	PI5776
BSB 5775	MSH2, 0.5mL, Concentrate	MMab	G219-1129	IgG1	PI5776
BSB 5776	MSH2, 1mL, Concentrate	MMab	G219-1129	IgG1	PI5776
BSB 5778	Tinto Myelin Basic Protein, 3mL, Predilute	RPab	Polyclonal	IgG	PI5783
BSB 5779	Tinto Myelin Basic Protein, 7mL, Predilute	RPab	Polyclonal	IgG	PI5783
BSB 5780	Tinto Myelin Basic Protein, 15mL, Predilute	RPab	Polyclonal	IgG	PI5783
BSB 5781	Myelin Basic Protein, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5783
BSB 5782	Myelin Basic Protein, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5783

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BSB 5783	Myelin Basic Protein, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5783
BSB 5785	Tinto Myeloperoxidase, 3mL, Predilute	RPab	Polyclonal	IgG	PI5790
BSB 5786	Tinto Myeloperoxidase, 7mL, Predilute	RPab	Polyclonal	IgG	PI5790
BSB 5787	Tinto Myeloperoxidase, 15mL, Predilute	RPab	Polyclonal	IgG	PI5790
BSB 5788	Myeloperoxidase, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5790
BSB 5789	Myeloperoxidase, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5790
BSB 5790	Myeloperoxidase, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5790
BSB 5792	Tinto Myogenin, 3mL, Predilute	MMab	F5D	IgG1/K	PI5797
BSB 5793	Tinto Myogenin, 7mL, Predilute	MMab	F5D	IgG1/K	PI5797
BSB 5794	Tinto Myogenin, 15mL, Predilute	MMab	F5D	IgG1/K	PI5797
BSB 5795	Myogenin, 0.1mL, Concentrate	MMab	F5D	IgG1/K	PI5797
BSB 5796	Myogenin, 0.5mL, Concentrate	MMab	F5D	IgG1/K	PI5797
BSB 5797	Myogenin, 1mL, Concentrate	MMab	F5D	IgG1/K	PI5797
BSB 5799	Tinto Myoglobin, 3mL, Predilute	RPab	Polyclonal	IgG	PI5804
BSB 5800	Tinto Myoglobin, 7mL, Predilute	RPab	Polyclonal	IgG	PI5804
BSB 5801	Tinto Myoglobin, 15mL, Predilute	RPab	Polyclonal	IgG	PI5804
BSB 5802	Myoglobin, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5804
BSB 5803	Myoglobin, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5804
BSB 5804	Myoglobin, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5804
BSB 5813	Tinto Neurofilament, 3mL, Predilute	MMab	2F11	IgG1/K	PI5818
BSB 5814	Tinto Neurofilament, 7mL, Predilute	MMab	2F11	IgG1/K	PI5818
BSB 5815	Tinto Neurofilament, 15mL, Predilute	MMab	2F11	IgG1/K	PI5818
BSB 5816	Neurofilament, 0.1mL, Concentrate	MMab	2F11	IgG1/K	PI5818
BSB 5817	Neurofilament, 0.5mL, Concentrate	MMab	2F11	IgG1/K	PI5818
BSB 5818	Neurofilament, 1mL, Concentrate	MMab	2F11	IgG1/K	PI5818
BSB 5820	Tinto NSE, 3mL, Predilute	MMab	BSB-94	IgG1/K	PI5825
BSB 5821	Tinto NSE, 7mL, Predilute	MMab	BSB-94	IgG1/K	PI5825
BSB 5822	Tinto NSE, 15mL, Predilute	MMab	BSB-94	IgG1/K	PI5825
BSB 5823	NSE, 0.1mL, Concentrate	MMab	BSB-94	IgG1/K	PI5825
BSB 5824	NSE, 0.5mL, Concentrate	MMab	BSB-94	IgG1/K	PI5825
BSB 5825	NSE, 1mL, Concentrate	MMab	BSB-94	IgG1/K	PI5825
BSB 5827	Tinto p16, 3mL, Predilute	MMab	16P04, JC2	IgG1	PI5832
BSB 5828	Tinto p16, 7mL, Predilute	MMab	16P04, JC2	IgG1	PI5006
BSB 5829	Tinto p16, 15mL, Predilute	MMab	16P04, JC2	IgG1	PI5006
BSB 5830	p16 , 0.1mL, Concentrate	MMab	16P04, JC2	IgG1	PI3481
BSB 5831	p16 , 0.5mL, Concentrate	MMab	16P04, JC2	IgG1	PI3481
BSB 5832	p16 , 1mL, Concentrate	MMab	16P04, JC2	IgG1	PI3481
BSB 5834	Tinto p27, 3mL, Predilute	MMab	SX53G8	IgG1/K	PI5839
BSB 5835	Tinto p27, 7mL, Predilute	MMab	SX53G8	IgG1/K	PI5839
BSB 5836	Tinto p27, 15mL, Predilute	MMab	SX53G8	IgG1/K	PI5839
BSB 5837	p27, 0.1mL, Concentrate	MMab	SX53G8	IgG1/K	PI5839
BSB 5838	p27, 0.5mL, Concentrate	MMab	SX53G8	IgG1/K	PI5839
BSB 5839	p27, 1mL, Concentrate	MMab	SX53G8	IgG1/K	PI5839
BSB 5841	Tinto p53, 3mL, Predilute	MMab	DO7	IgG2b/K	PI5846
BSB 5842	Tinto p53, 7mL, Predilute	MMab	DO7	IgG2b/K	PI5846
BSB 5843	Tinto p53, 15mL, Predilute	MMab	DO7	IgG2b/K	PI5846
BSB 5844	p53, 0.1mL, Concentrate	MMab	DO7	IgG2b/K	PI5846

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BSB 5845	p53, 0.5mL, Concentrate	MMab	DO7	IgG2b/K	PI5846
BSB 5846	p53, 1mL, Concentrate	MMab	DO7	IgG2b/K	PI5846
BSB 5848	Tinto p63, 3mL, Predilute	RMab	EP174	IgG	PI5853
BSB 5849	Tinto p63, 7mL, Predilute	RMab	EP174	IgG	PI5853
BSB 5850	Tinto p63, 15mL, Predilute	RMab	EP174	IgG	PI5006
BSB 5851	p63, 0.1mL, Concentrate	RMab	EP174	IgG	PI5853
BSB 5852	p63, 0.5mL, Concentrate	RMab	EP174	IgG	PI5853
BSB 5853	p63, 1mL, Concentrate	RMab	EP174	IgG	PI5853
BSB 5854	Tinto Parvovirus, 3mL, Predilute	MMab	R92F6	IgG1	PI5859
BSB 5855	Tinto Parvovirus, 7mL, Predilute	MMab	R92F6	IgG1	PI5859
BSB 5856	Tinto Parvovirus, 15mL, Predilute	MMab	R92F6	IgG1	PI5859
BSB 5857	Parvovirus, 0.1mL, Concentrate	MMab	R92F6	IgG1	PI5859
BSB 5858	Parvovirus, 0.5mL, Concentrate	MMab	R92F6	IgG1	PI5859
BSB 5859	Parvovirus, 1mL, Concentrate	MMab	R92F6	IgG1	PI5859
BSB 5861	Tinto PAX-5, 3mL, Predilute	RMab	RBT-PAX5	IgG	PI5866
BSB 5862	Tinto PAX-5, 7mL, Predilute	RMab	RBT-PAX5	IgG	PI5866
BSB 5863	Tinto PAX-5, 15mL, Predilute	RMab	RBT-PAX5	IgG	PI5866
BSB 5864	PAX-5, 0.1mL, Concentrate	RMab	RBT-PAX5	IgG	PI5866
BSB 5865	PAX-5, 0.5mL, Concentrate	RMab	RBT-PAX5	IgG	PI5866
BSB 5866	PAX-5, 1mL, Concentrate	RMab	RBT-PAX5	IgG	PI5866
BSB 5868	Tinto PLAP, 3mL, Predilute	RMab	EP194	IgG	PI5873
BSB 5869	Tinto PLAP, 7mL, Predilute	RMab	EP194	IgG	PI5873
BSB 5870	Tinto PLAP, 15mL, Predilute	RMab	EP194	IgG	PI5873
BSB 5871	PLAP, 0.1mL, Concentrate	RMab	EP194	IgG	PI5873
BSB 5872	PLAP, 0.5mL, Concentrate	RMab	EP194	IgG	PI5873
BSB 5873	PLAP, 1mL, Concentrate	RMab	EP194	IgG	PI5873
BSB 5875	Tinto Pneumocystis jirovecii, 3mL, Predilute	MMab	3F6	IgM/K	PI5880
BSB 5876	Tinto Pneumocystis jirovecii, 7mL, Predilute	MMab	3F6	IgM/K	PI5880
BSB 5877	Tinto Pneumocystis jirovecii, 15mL, Predilute	MMab	3F6	IgM/K	PI5880
BSB 5878	Pneumocystis jirovecii, 0.1mL, Concentrate	MMab	3F6	IgM/K	PI5880
BSB 5879	Pneumocystis jirovecii, 0.5mL, Concentrate	MMab	3F6	IgM/K	PI5880
BSB 5880	Pneumocystis jirovecii, 1mL, Concentrate	MMab	3F6	IgM/K	PI5880
BSB 5882	Tinto Progesterone Receptor, 3mL, Predilute	RMab	RBT-22	IgG	PI5887
BSB 5883	Tinto Progesterone Receptor, 7mL, Predilute	RMab	RBT-22	IgG	PI5887
BSB 5884	Tinto Progesterone Receptor, 15mL, Predilute	RMab	RBT-22	IgG	PI5887
BSB 5885	Progesterone Receptor, 0.1mL, Concentrate	RMab	RBT-22	IgG	PI5887
BSB 5886	Progesterone Receptor, 0.5mL, Concentrate	RMab	RBT-22	IgG	PI5887
BSB 5887	Progesterone Receptor, 1mL, Concentrate	RMab	RBT-22	IgG	PI5887
BSB 5889	Tinto Prolactin, 3mL, Predilute	MMab	PRL02	IgG1/K	PI5894
BSB 5890	Tinto Prolactin, 7mL, Predilute	MMab	PRL02	IgG1/K	PI5894
BSB 5891	Tinto Prolactin, 15mL, Predilute	MMab	PRL02	IgG1/K	PI5894
BSB 5892	Prolactin, 0.1mL, Concentrate	MMab	PRL02	IgG1/K	PI5894
BSB 5893	Prolactin, 0.5mL, Concentrate	MMab	PRL02	IgG1/K	PI5894
BSB 5894	Prolactin, 1mL, Concentrate	MMab	PRL02	IgG1/K	PI5894
BSB 5903	Tinto PSAP, 3mL, Predilute	MMab	PASE/4LJ	IgG1	PI5908
BSB 5904	Tinto PSAP, 7mL, Predilute	MMab	PASE/4LJ	IgG1	PI5908
BSB 5905	Tinto PSAP, 15mL, Predilute	MMab	PASE/4LJ	IgG1	PI5908

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BSB 5906	PSAP, 0.1mL, Concentrate	MMab	PASE/4LJ	IgG1	PI5908
BSB 5907	PSAP, 0.5mL, Concentrate	MMab	PASE/4LJ	IgG1	PI5908
BSB 5908	PSAP, 1mL, Concentrate	MMab	PASE/4LJ	IgG1	PI5908
BSB 5910	Tinto Renal Cell Carcinoma, 3mL, Predilute	MMab	PN-15	IgG1/K	PI5915
BSB 5911	Tinto Renal Cell Carcinoma, 7mL, Predilute	MMab	PN-15	IgG1/K	PI5915
BSB 5912	Tinto Renal Cell Carcinoma, 15mL, Predilute	MMab	PN-15	IgG1/K	PI5915
BSB 5913	Renal Cell Carcinoma, 0.1mL, Concentrate	MMab	PN-15	IgG1/K	PI5915
BSB 5914	Renal Cell Carcinoma, 0.5mL, Concentrate	MMab	PN-15	IgG1/K	PI5915
BSB 5915	Renal Cell Carcinoma, 1mL, Concentrate	MMab	PN-15	IgG1/K	PI5915
BSB 5917	Tinto S-100, 3mL, Predilute	MMab	4C4.9	IgG2a	PI5922
BSB 5918	Tinto S-100, 7mL, Predilute	MMab	4C4.9	IgG2a	PI5922
BSB 5919	Tinto S-100, 15mL, Predilute	MMab	4C4.9	IgG2a	PI5922
BSB 5920	S-100, 0.1mL, Concentrate	MMab	4C4.9	IgG2a	PI5922
BSB 5921	S-100, 0.5mL, Concentrate	MMab	4C4.9	IgG2a	PI5922
BSB 5922	S-100, 1mL, Concentrate	MMab	4C4.9	IgG2a	PI5922
BSB 5924	Tinto Myosin Smooth Muscle, 3mL, Predilute	MMab	BSB-17	IgG1/K	PI5929
BSB 5925	Tinto Myosin Smooth Muscle, 7mL, Predilute	MMab	BSB-17	IgG1/K	PI5929
BSB 5926	Tinto Myosin Smooth Muscle, 15mL, Predilute	MMab	BSB-17	IgG1/K	PI5929
BSB 5927	Myosin Smooth Muscle, 0.1mL, Concentrate	MMab	BSB-17	IgG1/K	PI5929
BSB 5928	Myosin Smooth Muscle, 0.5mL, Concentrate	MMab	BSB-17	IgG1/K	PI5929
BSB 5929	Myosin Smooth Muscle, 1mL, Concentrate	MMab	BSB-17	IgG1/K	PI5929
BSB 5931	Tinto Somatostatin, 3mL, Predilute	RPab	Polyclonal	IgG	PI5936
BSB 5932	Tinto Somatostatin, 7mL, Predilute	RPab	Polyclonal	IgG	PI5936
BSB 5933	Tinto Somatostatin, 15mL, Predilute	RPab	Polyclonal	IgG	PI5936
BSB 5934	Somatostatin, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5936
BSB 5935	Somatostatin, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5936
BSB 5936	Somatostatin, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5936
BSB 5938	Tinto Spectrin, 3mL, Predilute	MMab	RBC2/3D5	IgG2b/K	PI5943
BSB 5939	Tinto Spectrin, 7mL, Predilute	MMab	RBC2/3D5	IgG2b/K	PI5943
BSB 5940	Tinto Spectrin, 15mL, Predilute	MMab	RBC2/3D5	IgG2b/K	PI5943
BSB 5941	Spectrin, 0.1mL, Concentrate	MMab	RBC2/3D5	IgG2b/K	PI5943
BSB 5942	Spectrin, 0.5mL, Concentrate	MMab	RBC2/3D5	IgG2b/K	PI5943
BSB 5943	Spectrin, 1mL, Concentrate	MMab	RBC2/3D5	IgG2b/K	PI5943
BSB 5945	Tinto Synaptophysin, 3mL, Predilute	RPab	Polyclonal	IgG	PI5950
BSB 5946	Tinto Synaptophysin, 7mL, Predilute	RPab	Polyclonal	IgG	PI5950
BSB 5947	Tinto Synaptophysin, 15mL, Predilute	RPab	Polyclonal	IgG	PI5950
BSB 5948	Synaptophysin, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5950
BSB 5949	Synaptophysin, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5950
BSB 5950	Synaptophysin, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5950
BSB 5952	Tinto TAG-72, 3mL, Predilute	MMab	BSB-21	IgG1/K	PI5957
BSB 5953	Tinto TAG-72, 7mL, Predilute	MMab	BSB-21	IgG1/K	PI5957
BSB 5954	Tinto TAG-72, 15mL, Predilute	MMab	BSB-21	IgG1/K	PI5957
BSB 5955	TAG-72, 0.1mL, Concentrate	MMab	BSB-21	IgG1/K	PI5957
BSB 5956	TAG-72, 0.5mL, Concentrate	MMab	BSB-21	IgG1/K	PI5957
BSB 5957	TAG-72, 1mL, Concentrate	MMab	BSB-21	IgG1/K	PI5957
BSB 5966	Tinto TdT, 3mL, Predilute	RPab	Polyclonal	IgG	PI5971
BSB 5967	Tinto TdT, 7mL, Predilute	RPab	Polyclonal	IgG	PI5971

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BSB 5968	Tinto TdT, 15mL, Predilute	RPab	Polyclonal	IgG	PI5971
BSB 5969	TdT, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI5971
BSB 5970	TdT, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI5971
BSB 5971	TdT, 1mL, Concentrate	RPab	Polyclonal	IgG	PI5971
BSB 5973	Tinto Thyroglobulin, 3mL, Predilute	MMab	BSB-49	IgG1	PI5978
BSB 5974	Tinto Thyroglobulin, 7mL, Predilute	MMab	BSB-49	IgG1	PI5978
BSB 5975	Tinto Thyroglobulin, 15mL, Predilute	MMab	BSB-49	IgG1	PI5978
BSB 5976	Thyroglobulin, 0.1mL, Concentrate	MMab	BSB-49	IgG1	PI5978
BSB 5977	Thyroglobulin, 0.5mL, Concentrate	MMab	BSB-49	IgG1	PI5978
BSB 5978	Thyroglobulin, 1mL, Concentrate	MMab	BSB-49	IgG1	PI5978
BSB 5980	Tinto TRAcP, 3mL, Predilute	MMab	9C5	IgG2b	PI5985
BSB 5981	Tinto TRAcP, 7mL, Predilute	MMab	9C5	IgG2b	PI5985
BSB 5982	Tinto TRAcP, 15mL, Predilute	MMab	9C5	IgG2b	PI5985
BSB 5983	TRAcP, 0.1mL, Concentrate	MMab	9C5	IgG2b	PI5985
BSB 5984	TRAcP, 0.5mL, Concentrate	MMab	9C5	IgG2b	PI5985
BSB 5985	TRAcP, 1mL, Concentrate	MMab	9C5	IgG2b	PI5985
BSB 5987	Tinto Tryptase, 3mL, Predilute	MMab	G3	IgG1	PI5992
BSB 5988	Tinto Tryptase, 7mL, Predilute	MMab	G3	IgG1	PI5992
BSB 5989	Tinto Tryptase, 15mL, Predilute	MMab	G3	IgG1	PI5992
BSB 5990	Tryptase, 0.1mL, Concentrate	MMab	G3	IgG1	PI5992
BSB 5991	Tryptase, 0.5mL, Concentrate	MMab	G3	IgG1	PI5992
BSB 5992	Tryptase, 1mL, Concentrate	MMab	G3	IgG1	PI5992
BSB 5994	Tinto TSH, 3mL, Predilute	MMab	BSB-56	IgG1/K	PI5999
BSB 5995	Tinto TSH, 7mL, Predilute	MMab	BSB-56	IgG1/K	PI5999
BSB 5996	Tinto TSH, 15mL, Predilute	MMab	BSB-56	IgG1/K	PI5999
BSB 5997	TSH, 0.1mL, Concentrate	MMab	BSB-56	IgG1/K	PI5999
BSB 5998	TSH, 0.5mL, Concentrate	MMab	BSB-56	IgG1/K	PI5999
BSB 5999	TSH, 1mL, Concentrate	MMab	BSB-56	IgG1/K	PI5999
BSB 6001	Tinto TTF-1, 3mL, Predilute	MMab	8G7G3/1	IgG1	PI6006
BSB 6002	Tinto TTF-1, 7mL, Predilute	MMab	8G7G3/1	IgG1	PI6006
BSB 6003	Tinto TTF-1, 15mL, Predilute	MMab	8G7G3/1	IgG1	PI6006
BSB 6004	TTF-1, 0.1mL, Concentrate	MMab	8G7G3/1	IgG1	PI6006
BSB 6005	TTF-1, 0.5mL, Concentrate	MMab	8G7G3/1	IgG1	PI6006
BSB 6006	TTF-1, 1mL, Concentrate	MMab	8G7G3/1	IgG1	PI6006
BSB 6008	Tinto Tyrosinase, 3mL, Predilute	MMab	BSB-6	IgG2a	PI6013
BSB 6009	Tinto Tyrosinase, 7mL, Predilute	MMab	BSB-6	IgG2a	PI6013
BSB 6010	Tinto Tyrosinase, 15mL, Predilute	MMab	BSB-6	IgG2a	PI6013
BSB 6011	Tyrosinase, 0.1mL, Concentrate	MMab	BSB-6	IgG2a	PI6013
BSB 6012	Tyrosinase, 0.5mL, Concentrate	MMab	BSB-6	IgG2a	PI6013
BSB 6013	Tyrosinase, 1mL, Concentrate	MMab	BSB-6	IgG2a	PI6013
BSB 6015	Tinto Villin, 3mL, Predilute	MMab	CWWB1	IgG1	PI6020
BSB 6016	Tinto Villin, 7mL, Predilute	MMab	CWWB1	IgG1	PI6020
BSB 6017	Tinto Villin, 15mL, Predilute	MMab	CWWB1	IgG1	PI6020
BSB 6018	Villin, 0.1mL, Concentrate	MMab	CWWB1	IgG1	PI6020
BSB 6019	Villin, 0.5mL, Concentrate	MMab	CWWB1	IgG1	PI6020
BSB 6020	Villin, 1mL, Concentrate	MMab	CWWB1	IgG1	PI6020
BSB 6022	Tinto Vimentin, 3mL, Predilute	MMab	V9	IgG1/K	PI6027

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BSB 6023	Tinto Vimentin, 7mL, Predilute	MMab	V9	IgG1/K	PI6027
BSB 6024	Tinto Vimentin, 15mL, Predilute	MMab	V9	IgG1/K	PI6027
BSB 6025	Vimentin, 0.1mL, Concentrate	MMab	V9	IgG1/K	PI6027
BSB 6026	Vimentin, 0.5mL, Concentrate	MMab	V9	IgG1/K	PI6027
BSB 6027	Vimentin, 1mL, Concentrate	MMab	V9	IgG1/K	PI6027
BSB 6029	Tinto WT1, 3mL, Predilute	MMab	6F-H2	IgG1/K	PI6034
BSB 6030	Tinto WT1, 7mL, Predilute	MMab	6F-H2	IgG1/K	PI6034
BSB 6031	Tinto WT1, 15mL, Predilute	MMab	6F-H2	IgG1/K	PI6034
BSB 6032	WT1, 0.1mL, Concentrate	MMab	6F-H2	IgG1/K	PI6034
BSB 6033	WT1, 0.5mL, Concentrate	MMab	6F-H2	IgG1/K	PI6034
BSB 6034	WT1, 1mL, Concentrate	MMab	6F-H2	IgG1/K	PI6034
BSB 6036	Tinto Zap-70, 3mL, Predilute	MMab	2F3.2	IgG2a	PI6041
BSB 6037	Tinto Zap-70, 7mL, Predilute	MMab	2F3.2	IgG2a	PI6041
BSB 6038	Tinto Zap-70, 15mL, Predilute	MMab	2F3.2	IgG2a	PI6041
BSB 6039	Zap-70, 0.1mL, Concentrate	MMab	2F3.2	IgG2a	PI6041
BSB 6040	Zap-70, 0.5mL, Concentrate	MMab	2F3.2	IgG2a	PI6041
BSB 6041	Zap-70, 1mL, Concentrate	MMab	2F3.2	IgG2a	PI6041
BSB 6050	Tinto VEGF, 3mL, Predilute	RMab	RBT-VEGF	IgG	PI6055
BSB 6051	Tinto VEGF, 7mL, Predilute	RMab	RBT-VEGF	IgG	PI6055
BSB 6052	Tinto VEGF, 15mL, Predilute	RMab	RBT-VEGF	IgG	PI6055
BSB 6053	VEGF, 0.1mL, Concentrate	RMab	RBT-VEGF	IgG	PI6055
BSB 6054	VEGF, 0.5mL, Concentrate	RMab	RBT-VEGF	IgG	PI6055
BSB 6055	VEGF, 1mL, Concentrate	RMab	RBT-VEGF	IgG	PI6055
BSB 6057	Tinto CDX2, 3mL, Predilute	RMab	EP25	IgG	PI6062
BSB 6058	Tinto CDX2, 7mL, Predilute	RMab	EP25	IgG	PI6062
BSB 6059	Tinto CDX2, 15mL, Predilute	RMab	EP25	IgG	PI6062
BSB 6060	CDX2, 0.1mL, Concentrate	RMab	EP25	IgG	PI6062
BSB 6061	CDX2, 0.5mL, Concentrate	RMab	EP25	IgG	PI6062
BSB 6062	CDX2, 1mL, Concentrate	RMab	EP25	IgG	PI6062
BSB 6064	Tinto Podoplanin/D2-40, 3mL, Predilute	MMab	D2-40	IgG1	PI6069
BSB 6065	Tinto Podoplanin/D2-40, 7mL, Predilute	MMab	D2-40	IgG1	PI6069
BSB 6066	Tinto Podoplanin/D2-40, 15mL, Predilute	MMab	D2-40	IgG1	PI6069
BSB 6067	Podoplanin/D2-40, 0.1mL, Concentrate	MMab	D2-40	IgG1	PI6069
BSB 6068	Podoplanin/D2-40, 0.5mL, Concentrate	MMab	D2-40	IgG1	PI6069
BSB 6069	Podoplanin/D2-40, 1mL, Concentrate	MMab	D2-40	IgG1	PI6069
BSB 6071	Tinto Androgen Receptor, 3mL, Predilute	MMab	BSB-4	IgG1	PI6076
BSB 6072	Tinto Androgen Receptor, 7mL, Predilute	MMab	BSB-4	IgG1	PI6076
BSB 6073	Tinto Androgen Receptor, 15mL, Predilute	MMab	BSB-4	IgG1	PI6076
BSB 6074	Androgen Receptor, 0.1mL, Concentrate	MMab	BSB-4	IgG1	PI6076
BSB 6075	Androgen Receptor, 0.5mL, Concentrate	MMab	BSB-4	IgG1	PI6076
BSB 6076	Androgen Receptor, 1mL, Concentrate	MMab	BSB-4	IgG1	PI6076
BSB 6078	Tinto Bax, 3mL, Predilute	RMab	E63	IgG	PI6083
BSB 6079	Tinto Bax, 7mL, Predilute	RMab	E63	IgG	PI6083
BSB 6080	Tinto Bax, 15mL, Predilute	RMab	E63	IgG	PI6083
BSB 6081	Bax, 0.1mL, Concentrate	RMab	E63	IgG	PI6083
BSB 6082	Bax, 0.5mL, Concentrate	RMab	E63	IgG	PI6083
BSB 6083	Bax, 1mL, Concentrate	RMab	E63	IgG	PI6083

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BSB 6085	Tinto Bcl-x, 3mL, Predilute	RMab	EP94	IgG	PI6090
BSB 6086	Tinto Bcl-x, 7mL, Predilute	RMab	EP94	IgG	PI6090
BSB 6087	Tinto Bcl-x, 15mL, Predilute	RMab	EP94	IgG	PI6090
BSB 6088	Bcl-x, 0.1mL, Concentrate	RMab	EP94	IgG	PI6090
BSB 6089	Bcl-x, 0.5mL, Concentrate	RMab	EP94	IgG	PI6090
BSB 6090	Bcl-x, 1mL, Concentrate	RMab	EP94	IgG	PI6090
BSB 6099	Tinto Caldesmon, 3mL, Predilute	MMab	BSB-19	IgG1/K	PI6104
BSB 6100	Tinto Caldesmon, 7mL, Predilute	MMab	BSB-19	IgG1/K	PI6104
BSB 6101	Tinto Caldesmon, 15mL, Predilute	MMab	BSB-19	IgG1/K	PI6104
BSB 6102	Caldesmon, 0.1mL, Concentrate	MMab	BSB-19	IgG1/K	PI6104
BSB 6103	Caldesmon, 0.5mL, Concentrate	MMab	BSB-19	IgG1/K	PI6104
BSB 6104	Caldesmon, 1mL, Concentrate	MMab	BSB-19	IgG1/K	PI6104
BSB 6127	Tinto Retinoblastoma/ Rb, 3mL, Predilute	MMab	1F8	IgG1/K	PI6132
BSB 6128	Tinto Retinoblastoma/ Rb, 7mL, Predilute	MMab	1F8	IgG1/K	PI6132
BSB 6129	Tinto Retinoblastoma/ Rb, 15mL, Predilute	MMab	1F8	IgG1/K	PI6132
BSB 6130	Retinoblastoma/ Rb, 0.1mL, Concentrate	MMab	1F8	IgG1/K	PI6132
BSB 6131	Retinoblastoma/ Rb, 0.5mL, Concentrate	MMab	1F8	IgG1/K	PI6132
BSB 6132	Retinoblastoma/ Rb, 1mL, Concentrate	MMab	1F8	IgG1/K	PI6132
BSB 6142	Tinto MSH6, 3mL, Predilute	MMab	44	IgG1	PI6147
BSB 6143	Tinto MSH6, 7mL, Predilute	MMab	44	IgG1	PI6147
BSB 6144	Tinto MSH6, 15mL, Predilute	MMab	44	IgG1	PI6147
BSB 6145	MSH6, 0.1mL, Concentrate	MMab	44	IgG1	PI6147
BSB 6146	MSH6, 0.5mL, Concentrate	MMab	44	IgG1	PI6147
BSB 6147	MSH6, 1mL, Concentrate	MMab	44	IgG1	PI6147
BSB 6149	Tinto MUC1, 3mL, Predilute	MMab	BSB-44	IgG1/K	PI6154
BSB 6150	Tinto MUC1, 7mL, Predilute	MMab	BSB-44	IgG1/K	PI6154
BSB 6151	Tinto MUC1, 15mL, Predilute	MMab	BSB-44	IgG1/K	PI6154
BSB 6152	MUC1, 0.1mL, Concentrate	MMab	BSB-44	IgG1/K	PI6154
BSB 6153	MUC1, 0.5mL, Concentrate	MMab	BSB-44	IgG1/K	PI6154
BSB 6154	MUC1, 1mL, Concentrate	MMab	BSB-44	IgG1/K	PI6154
BSB 6156	Tinto MUC2, 3mL, Predilute	MMab	BSB-45	IgG1/K	PI6161
BSB 6157	Tinto MUC2, 7mL, Predilute	MMab	BSB-45	IgG1/K	PI6161
BSB 6158	Tinto MUC2, 15mL, Predilute	MMab	BSB-45	IgG1/K	PI6161
BSB 6159	MUC2, 0.1mL, Concentrate	MMab	BSB-45	IgG1/K	PI6161
BSB 6160	MUC2, 0.5mL, Concentrate	MMab	BSB-45	IgG1/K	PI6161
BSB 6161	MUC2, 1mL, Concentrate	MMab	BSB-45	IgG1/K	PI6161
BSB 6163	Tinto MUC5AC, 3mL, Predilute	MMab	CLH2	IgG1	PI6168
BSB 6164	Tinto MUC5AC, 7mL, Predilute	MMab	CLH2	IgG1	PI6168
BSB 6165	Tinto MUC5AC, 15mL, Predilute	MMab	CLH2	IgG1	PI6168
BSB 6166	MUC5AC, 0.1mL, Concentrate	MMab	CLH2	IgG1	PI6168
BSB 6167	MUC5AC, 0.5mL, Concentrate	MMab	CLH2	IgG1	PI6168
BSB 6168	MUC5AC, 1mL, Concentrate	MMab	CLH2	IgG1	PI6168
BSB 6170	Tinto MUC6, 3mL, Predilute	MMab	CLH5	IgG1	PI6175
BSB 6171	Tinto MUC6, 7mL, Predilute	MMab	CLH5	IgG1	PI6175
BSB 6172	Tinto MUC6, 15mL, Predilute	MMab	CLH5	IgG1	PI6175
BSB 6173	MUC6, 0.1mL, Concentrate	MMab	CLH5	IgG1	PI6175
BSB 6174	MUC6, 0.5mL, Concentrate	MMab	CLH5	IgG1	PI6175

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BSB 6175	MUC6, 1mL, Concentrate	MMab	CLH5	IgG1	PI6175
BSB 6177	Tinto Cytokeratin OSCAR, 3mL, Predilute	MMab	OSCAR	IgG2a	PI6182
BSB 6178	Tinto Cytokeratin OSCAR, 7mL, Predilute	MMab	OSCAR	IgG2a	PI6182
BSB 6179	Tinto Cytokeratin OSCAR, 15mL, Predilute	MMab	OSCAR	IgG2a	PI6182
BSB 6180	Cytokeratin OSCAR, 0.1mL, Concentrate	MMab	OSCAR	IgG2a	PI6182
BSB 6181	Cytokeratin OSCAR, 0.5mL, Concentrate	MMab	OSCAR	IgG2a	PI6182
BSB 6182	Cytokeratin OSCAR, 1mL, Concentrate	MMab	OSCAR	IgG2a	PI6182
BSB 6184	Tinto Cytokeratin 17, 3mL, Predilute	MMab	EP98	IgG	PI6189
BSB 6185	Tinto Cytokeratin 17, 7mL, Predilute	MMab	EP98	IgG	PI6189
BSB 6186	Tinto Cytokeratin 17, 15mL, Predilute	MMab	EP98	IgG	PI6189
BSB 6187	Cytokeratin 17, 0.1mL, Concentrate	MMab	EP98	IgG	PI6189
BSB 6188	Cytokeratin 17, 0.5mL, Concentrate	MMab	EP98	IgG	PI6189
BSB 6189	Cytokeratin 17, 1mL, Concentrate	MMab	EP98	IgG	PI6189
BSB 6191	Tinto p57, 3mL, Predilute	MMab	Kp10	IgG2b/K	PI6196
BSB 6192	Tinto p57, 7mL, Predilute	MMab	Kp10	IgG2b/K	PI6196
BSB 6193	Tinto p57, 15mL, Predilute	MMab	Kp10	IgG2b/K	PI6196
BSB 6194	p57, 0.1mL, Concentrate	MMab	Kp10	IgG2b/K	PI6196
BSB 6195	p57, 0.5mL, Concentrate	MMab	Kp10	IgG2b/K	PI6196
BSB 6196	p57, 1mL, Concentrate	MMab	Kp10	IgG2b/K	PI6196
BSB 6198	Tinto CD38, 3mL, Predilute	MMab	SPC32	IgG1	PI6203
BSB 6199	Tinto CD38, 7mL, Predilute	MMab	SPC32	IgG1	PI6203
BSB 6200	Tinto CD38, 15mL, Predilute	MMab	SPC32	IgG1	PI6203
BSB 6201	CD38, 0.1mL, Concentrate	MMab	SPC32	IgG1	PI6203
BSB 6202	CD38, 0.5mL, Concentrate	MMab	SPC32	IgG1	PI6203
BSB 6203	CD38, 1mL, Concentrate	MMab	SPC32	IgG1	PI6203
BSB 6205	Tinto CD2, 3mL, Predilute	MMab	AB75	IgG1/K	PI6210
BSB 6206	Tinto CD2, 7mL, Predilute	MMab	AB75	IgG1/K	PI6210
BSB 6207	Tinto CD2, 15mL, Predilute	MMab	AB75	IgG1/K	PI6210
BSB 6208	CD2, 0.1mL, Concentrate	MMab	AB75	IgG1/K	PI6210
BSB 6209	CD2, 0.5mL, Concentrate	MMab	AB75	IgG1/K	PI6210
BSB 6210	CD2, 1mL, Concentrate	MMab	AB75	IgG1/K	PI6210
BSB 6212	Tinto PD-1/CD279, 3mL, Predilute	MMab	NAT-105	IgG1	PI6217
BSB 6213	Tinto PD-1/CD279, 7mL, Predilute	MMab	NAT-105	IgG1	PI6217
BSB 6214	Tinto PD-1/CD279, 15mL, Predilute	MMab	NAT-105	IgG1	PI6217
BSB 6215	PD-1/CD279, 0.1mL, Concentrate	MMab	NAT-105	IgG1	PI6217
BSB 6216	PD-1/CD279, 0.5mL, Concentrate	MMab	NAT-105	IgG1	PI6217
BSB 6217	PD-1/CD279, 1mL, Concentrate	MMab	NAT-105	IgG1	PI6217
BSB 6219	Tinto Cytokeratin 14, 3mL, Predilute	MMab	LL002	IgG3	PI6224
BSB 6220	Tinto Cytokeratin 14, 7mL, Predilute	MMab	LL002	IgG3	PI6224
BSB 6221	Tinto Cytokeratin 14, 15mL, Predilute	MMab	LL002	IgG3	PI6224
BSB 6222	Cytokeratin 14, 0.1mL, Concentrate	MMab	LL002	IgG3	PI6224
BSB 6223	Cytokeratin 14, 0.5mL, Concentrate	MMab	LL002	IgG3	PI6224
BSB 6224	Cytokeratin 14, 1mL, Concentrate	MMab	LL002	IgG3	PI6224
BSB 6226	Tinto CD19, 3mL, Predilute	MMab	BSB-97	IgG1	PI6231
BSB 6227	Tinto CD19, 7mL, Predilute	MMab	BSB-97	IgG1	PI6231
BSB 6228	Tinto CD19, 15mL, Predilute	MMab	BSB-97	IgG1	PI6231
BSB 6229	CD19, 0.1mL, Concentrate	MMab	BSB-97	IgG1	PI6231

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BSB 6230	CD19, 0.5mL, Concentrate	MMab	BSB-97	IgG1	PI6231
BSB 6231	CD19, 1mL, Concentrate	MMab	BSB-97	IgG1	PI6231
BSB 6233	Tinto CD44, 3mL, Predilute	MMab	BSB-12	IgG2a	PI6238
BSB 6234	Tinto CD44, 7mL, Predilute	MMab	BSB-12	IgG2a	PI6238
BSB 6235	Tinto CD44, 15mL, Predilute	MMab	BSB-12	IgG2a	PI6238
BSB 6236	CD44, 0.1mL, Concentrate	MMab	BSB-12	IgG2a	PI6238
BSB 6237	CD44, 0.5mL, Concentrate	MMab	BSB-12	IgG2a	PI6238
BSB 6238	CD44, 1mL, Concentrate	MMab	BSB-12	IgG2a	PI6238
BSB 6240	Tinto Glypican-3, 3mL, Predilute	MMab	1G12	IgG1	PI6245
BSB 6241	Tinto Glypican-3, 7mL, Predilute	MMab	1G12	IgG1	PI6245
BSB 6242	Tinto Glypican-3, 15mL, Predilute	MMab	1G12	IgG1	PI6245
BSB 6243	Glypican-3, 0.1mL, Concentrate	MMab	1G12	IgG1	PI6245
BSB 6244	Glypican-3, 0.5mL, Concentrate	MMab	1G12	IgG1	PI6245
BSB 6245	Glypican-3, 1mL, Concentrate	MMab	1G12	IgG1	PI6245
BSB 6247	Tinto MiTF, 3mL, Predilute	MMab	C5 & D5	IgG1/K & IgC	PI6252
BSB 6248	Tinto MiTF, 7mL, Predilute	MMab	C5 & D5	IgG1/K & IgC	PI6252
BSB 6249	Tinto MiTF, 15mL, Predilute	MMab	C5 & D5	IgG1/K & IgC	PI6252
BSB 6250	MiTF, 0.1mL, Concentrate	MMab	C5 & D5	IgG1/K & IgC	PI6252
BSB 6251	MiTF, 0.5mL, Concentrate	MMab	C5 & D5	IgG1/K & IgC	PI6252
BSB 6252	MiTF, 1mL, Concentrate	MMab	C5 & D5	IgG1/K & IgC	PI6252
BSB 6254	Tinto CD45R, 3mL, Predilute	MMab	MB1	IgG1	PI6259
BSB 6255	Tinto CD45R, 7mL, Predilute	MMab	MB1	IgG1	PI6259
BSB 6256	Tinto CD45R, 15mL, Predilute	MMab	MB1	IgG1	PI6259
BSB 6257	CD45R, 0.1mL, Concentrate	MMab	MB1	IgG1	PI6259
BSB 6258	CD45R, 0.5mL, Concentrate	MMab	MB1	IgG1	PI6259
BSB 6259	CD45R, 1mL, Concentrate	MMab	MB1	IgG1	PI6259
BSB 6261	Tinto CD105/Endoglin, 3mL, Predilute	RPab	Polyclonal	IgG	PI6266
BSB 6262	Tinto CD105/Endoglin, 7mL, Predilute	RPab	Polyclonal	IgG	PI6266
BSB 6263	Tinto CD105/Endoglin, 15mL, Predilute	RPab	Polyclonal	IgG	PI6266
BSB 6264	CD105/Endoglin, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI6266
BSB 6265	CD105/Endoglin, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI6266
BSB 6266	CD105/Endoglin, 1mL, Concentrate	RPab	Polyclonal	IgG	PI6266
BSB 6268	Tinto DOG1, 3mL, Predilute	RMab	RBT-DOG1	IgG	PI6273
BSB 6269	Tinto DOG1, 7mL, Predilute	RMab	RBT-DOG1	IgG	PI6273
BSB 6270	Tinto DOG1, 15mL, Predilute	RMab	RBT-DOG1	IgG	PI6273
BSB 6271	DOG1, 0.1mL, Concentrate	RMab	RBT-DOG1	IgG	PI6273
BSB 6272	DOG1, 0.5mL, Concentrate	RMab	RBT-DOG1	IgG	PI6273
BSB 6273	DOG1, 1mL, Concentrate	RMab	RBT-DOG1	IgG	PI6273
BSB 6275	Tinto EpCAM/Epithelial Specific Antigen, 3mL,	MMab	Ber-EP4	IgG1/K	PI6280
BSB 6276	Tinto EpCAM/Epithelial Specific Antigen, 7mL,	MMab	Ber-EP4	IgG1/K	PI6280
BSB 6277	Tinto EpCAM/Epithelial Specific Antigen, 15mL,	MMab	Ber-EP4	IgG1/K	PI6280
BSB 6278	EpCAM/Epithelial Specific Antigen, 0.1mL,	MMab	Ber-EP4	IgG1/K	PI6280
BSB 6279	EpCAM/Epithelial Specific Antigen, 0.5mL,	MMab	Ber-EP4	IgG1/K	PI6280
BSB 6280	EpCAM/Epithelial Specific Antigen, 1mL,	MMab	Ber-EP4	IgG1/K	PI6280
BSB 6282	Tinto Ksp-Cadherin, 3mL, Predilute	MMab	4H6/F9	IgG1	PI6287
BSB 6283	Tinto Ksp-Cadherin, 7mL, Predilute	MMab	4H6/F9	IgG1	PI6287
BSB 6284	Tinto Ksp-Cadherin, 15mL, Predilute	MMab	4H6/F9	IgG1	PI6287

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BSB 6285	Ksp-Cadherin, 0.1mL, Concentrate	MMab	4H6/F9	IgG1	PI6287
BSB 6286	Ksp-Cadherin, 0.5mL, Concentrate	MMab	4H6/F9	IgG1	PI6287
BSB 6287	Ksp-Cadherin, 1mL, Concentrate	MMab	4H6/F9	IgG1	PI6287
BSB 6289	Tinto NGFR, 3mL, Predilute	MMab	BSB-18	IgG1	PI6294
BSB 6290	Tinto NGFR, 7mL, Predilute	MMab	BSB-18	IgG1	PI6294
BSB 6291	Tinto NGFR, 15mL, Predilute	MMab	BSB-18	IgG1	PI6294
BSB 6292	NGFR, 0.1mL, Concentrate	MMab	BSB-18	IgG1	PI6294
BSB 6293	NGFR, 0.5mL, Concentrate	MMab	BSB-18	IgG1	PI6294
BSB 6294	NGFR, 1mL, Concentrate	MMab	BSB-18	IgG1	PI6294
BSB 6296	Tinto CD63, 3mL, Predilute	MMab	NKI/C3	IgG1/K	PI6301
BSB 6297	Tinto CD63, 7mL, Predilute	MMab	NKI/C3	IgG1/K	PI6301
BSB 6298	Tinto CD63, 15mL, Predilute	MMab	NKI/C3	IgG1/K	PI6301
BSB 6299	CD63, 0.1mL, Concentrate	MMab	NKI/C3	IgG1/K	PI6301
BSB 6300	CD63, 0.5mL, Concentrate	MMab	NKI/C3	IgG1/K	PI6301
BSB 6301	CD63, 1mL, Concentrate	MMab	NKI/C3	IgG1/K	PI6301
BSB 6303	Tinto CD163, 3mL, Predilute	MMab	10D6	IgG1	PI6308
BSB 6304	Tinto CD163, 7mL, Predilute	MMab	10D6	IgG1	PI6308
BSB 6305	Tinto CD163, 15mL, Predilute	MMab	10D6	IgG1	PI6308
BSB 6306	CD163, 0.1mL, Concentrate	MMab	10D6	IgG1	PI6308
BSB 6307	CD163, 0.5mL, Concentrate	MMab	10D6	IgG1	PI6308
BSB 6308	CD163, 1mL, Concentrate	MMab	10D6	IgG1	PI6308
BSB 6310	Tinto CD14, 3mL, Predilute	MMab	7	Ig2a	PI6315
BSB 6311	Tinto CD14, 7mL, Predilute	MMab	7	Ig2a	PI6315
BSB 6312	Tinto CD14, 15mL, Predilute	MMab	7	Ig2a	PI6315
BSB 6313	CD14, 0.1mL, Concentrate	MMab	7	Ig2a	PI6315
BSB 6314	CD14, 0.5mL, Concentrate	MMab	7	Ig2a	PI6315
BSB 6315	CD14, 1mL, Concentrate	MMab	7	Ig2a	PI6315
BSB 6317	Tinto CD25, 3mL, Predilute	MMab	4C9	IgG2b	PI6322
BSB 6318	Tinto CD25, 7mL, Predilute	MMab	4C9	IgG2b	PI6322
BSB 6319	Tinto CD25, 15mL, Predilute	MMab	4C9	IgG2b	PI6322
BSB 6320	CD25, 0.1mL, Concentrate	MMab	4C9	IgG2b	PI6322
BSB 6321	CD25, 0.5mL, Concentrate	MMab	4C9	IgG2b	PI6322
BSB 6322	CD25, 1mL, Concentrate	MMab	4C9	IgG2b	PI6322
BSB 6324	Tinto CD13, 3mL, Predilute	MMab	38C12	IgG1	PI6329
BSB 6325	Tinto CD13, 7mL, Predilute	MMab	38C12	IgG1	PI6329
BSB 6326	Tinto CD13, 15mL, Predilute	MMab	38C12	IgG1	PI6329
BSB 6327	CD13, 0.1mL, Concentrate	MMab	38C12	IgG1	PI6329
BSB 6328	CD13, 0.5mL, Concentrate	MMab	38C12	IgG1	PI6329
BSB 6329	CD13, 1mL, Concentrate	MMab	38C12	IgG1	PI6329
BSB 6331	Tinto MCM2, 3mL, Predilute	RMab	RBT-MCM2	IgG	PI6336
BSB 6332	Tinto MCM2, 7mL, Predilute	RMab	RBT-MCM2	IgG	PI6336
BSB 6333	Tinto MCM2, 15mL, Predilute	RMab	RBT-MCM2	IgG	PI6336
BSB 6334	MCM2, 0.1mL, Concentrate	RMab	RBT-MCM2	IgG	PI6336
BSB 6335	MCM2, 0.5mL, Concentrate	RMab	RBT-MCM2	IgG	PI6336
BSB 6336	MCM2, 1mL, Concentrate	RMab	RBT-MCM2	IgG	PI6336
BSB 6338	Tinto Topoisomerase IIa, 3mL, Predilute	RMab	RBT-Topo2a	IgG	PI6343
BSB 6339	Tinto Topoisomerase IIa, 7mL, Predilute	RMab	RBT-Topo2a	IgG	PI6343

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BSB 6340	Tinto Topoisomerase IIa, 15mL, Predilute	RMab	RBT-Topo2a	IgG	PI6343
BSB 6341	Topoisomerase IIa, 0.1mL, Concentrate	RMab	RBT-Topo2a	IgG	PI6343
BSB 6342	Topoisomerase IIa, 0.5mL, Concentrate	RMab	RBT-Topo2a	IgG	PI6343
BSB 6343	Topoisomerase IIa, 1mL, Concentrate	RMab	RBT-Topo2a	IgG	PI6343
BSB 6345	Tinto PSMA, 3mL, Predilute	RMab	EP192	IgG	PI6350
BSB 6346	Tinto PSMA, 7mL, Predilute	RMab	EP192	IgG	PI6350
BSB 6347	Tinto PSMA, 15mL, Predilute	RMab	EP192	IgG	PI6350
BSB 6348	PSMA, 0.1mL, Concentrate	RMab	EP192	IgG	PI6350
BSB 6349	PSMA, 0.5mL, Concentrate	RMab	EP192	IgG	PI6350
BSB 6350	PSMA, 1mL, Concentrate	RMab	EP192	IgG	PI6350
BSB 6352	Tinto TIA-1, 3mL, Predilute	MMab	TIA-1	IgG1	PI6357
BSB 6353	Tinto TIA-1, 7mL, Predilute	MMab	TIA-1	IgG1	PI6357
BSB 6354	Tinto TIA-1, 15mL, Predilute	MMab	TIA-1	IgG1	PI6357
BSB 6355	TIA-1, 0.1mL, Concentrate	MMab	TIA-1	IgG1	PI6357
BSB 6356	TIA-1, 0.5mL, Concentrate	MMab	TIA-1	IgG1	PI6357
BSB 6357	TIA-1, 1mL, Concentrate	MMab	TIA-1	IgG1	PI6357
BSB 6359	Tinto Annexin A1, 3mL, Predilute	MMab	BSB-95	IgG2b	PI6364
BSB 6360	Tinto Annexin A1, 7mL, Predilute	MMab	BSB-95	IgG2b	PI6364
BSB 6361	Tinto Annexin A1, 15mL, Predilute	MMab	BSB-95	IgG2b	PI6364
BSB 6362	Annexin A1, 0.1mL, Concentrate	MMab	BSB-95	IgG2b	PI6364
BSB 6363	Annexin A1, 0.5mL, Concentrate	MMab	BSB-95	IgG2b	PI6364
BSB 6364	Annexin A1, 1mL, Concentrate	MMab	BSB-95	IgG2b	PI6364
BSB 6373	Tinto BG8 LewisY, 3mL, Predilute	MMab	F3	IgM	PI6378
BSB 6374	Tinto BG8 LewisY, 7mL, Predilute	MMab	F3	IgM	PI6378
BSB 6375	Tinto BG8 LewisY, 15mL, Predilute	MMab	F3	IgM	PI6378
BSB 6376	BG8 LewisY, 0.1mL, Concentrate	MMab	F3	IgM	PI6378
BSB 6377	BG8 LewisY, 0.5mL, Concentrate	MMab	F3	IgM	PI6378
BSB 6378	BG8 LewisY, 1mL, Concentrate	MMab	F3	IgM	PI6378
BSB-3700-3	Tinto BOB-1, 3mL, Predilute	RMab	RBT BOB.1	IgG	PI3700
BSB-3700-7	Tinto BOB.1, 7mL, Predilute	RMab	RBT BOB.1	IgG	PI3700
BSB-3700-15	Tinto BOB.1, 15mL, Predilute	RMab	RBT BOB.1	IgG	PI3700
BSB-3700-01	BOB.1, 0.1mL, Concentrate	RMab	RBT BOB.1	IgG	PI3700
BSB-3700-05	BOB.1, 0.5mL, Concentrate	RMab	RBT BOB.1	IgG	PI3700
BSB-3700-1	BOB.1, 1mL, Concentrate	RMab	RBT BOB.1	IgG	PI3700
BSB 6387	Tinto C3d, 3mL, Predilute	RPab	Polyclonal	IgG	PI6392
BSB 6388	Tinto C3d, 7mL, Predilute	RPab	Polyclonal	IgG	PI6392
BSB 6389	Tinto C3d, 15mL, Predilute	RPab	Polyclonal	IgG	PI6392
BSB 6390	C3d, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI6392
BSB 6391	C3d, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI6392
BSB 6392	C3d, 1mL, Concentrate	RPab	Polyclonal	IgG	PI6392
BSB 6401	Tinto CA-125, 3mL, Predilute	RMab	EP48	IgG	PI6406
BSB 6402	Tinto CA-125, 7mL, Predilute	RMab	EP48	IgG	PI6406
BSB 6403	Tinto CA-125, 15mL, Predilute	RMab	EP48	IgG	PI6406
BSB 6404	CA-125, 0.1mL, Concentrate	RMab	EP48	IgG	PI6406
BSB 6405	CA-125, 0.5mL, Concentrate	RMab	EP48	IgG	PI6406
BSB 6406	CA-125, 1mL, Concentrate	RMab	EP48	IgG	PI6406
BSB 6408	Tinto Calcitonin, 3mL, Predilute	RMab	EP92	IgG	PI6413

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BSB 6409	Tinto Calcitonin, 7mL, Predilute	RMab	EP92	IgG	PI6413
BSB 6410	Tinto Calcitonin, 15mL, Predilute	RMab	EP92	IgG	PI6413
BSB 6411	Calcitonin, 0.1mL, Concentrate	RMab	EP92	IgG	PI6413
BSB 6412	Calcitonin, 0.5mL, Concentrate	RMab	EP92	IgG	PI6413
BSB 6413	Calcitonin, 1mL, Concentrate	RMab	EP92	IgG	PI6413
BSB 6415	Tinto Carbonic Anhydrase 9, 3mL, Predilute	RMab	EP161	IgG	PI6420
BSB 6416	Tinto Carbonic Anhydrase 9, 7mL, Predilute	RMab	EP161	IgG	PI6420
BSB 6417	Tinto Carbonic Anhydrase 9, 15mL, Predilute	RMab	EP161	IgG	PI6420
BSB 6418	Carbonic Anhydrase 9, 0.1mL, Concentrate	RMab	EP161	IgG	PI6420
BSB 6419	Carbonic Anhydrase 9, 0.5mL, Concentrate	RMab	EP161	IgG	PI6420
BSB 6420	Carbonic Anhydrase 9, 1mL, Concentrate	RMab	EP161	IgG	PI6420
BSB 6422	Tinto CD3, 3mL, Predilute	RMab	RBT-CD3	IgG	PI6427
BSB 6423	Tinto CD3, 7mL, Predilute	RMab	RBT-CD3	IgG	PI6427
BSB 6424	Tinto CD3, 15mL, Predilute	RMab	RBT-CD3	IgG	PI6427
BSB 6425	CD3, 0.1mL, Concentrate	RMab	RBT-CD3	IgG	PI6427
BSB 6426	CD3, 0.5mL, Concentrate	RMab	RBT-CD3	IgG	PI6427
BSB 6427	CD3, 1mL, Concentrate	RMab	RBT-CD3	IgG	PI6427
BSB 6429	Tinto CD10, 3mL, Predilute	RMab	EP195	IgG	PI6434
BSB 6430	Tinto CD10, 7mL, Predilute	RMab	EP195	IgG	PI6434
BSB 6431	Tinto CD10, 15mL, Predilute	RMab	EP195	IgG	PI6434
BSB 6432	CD10, 0.1mL, Concentrate	RMab	EP195	IgG	PI6434
BSB 6433	CD10, 0.5mL, Concentrate	RMab	EP195	IgG	PI6434
BSB 6434	CD10, 1mL, Concentrate	RMab	EP195	IgG	PI6434
BSB 6436	Tinto CD11b, 3mL, Predilute	RMab	EP45	IgG	PI6441
BSB 6437	Tinto CD11b, 7mL, Predilute	RMab	EP45	IgG	PI6441
BSB 6438	Tinto CD11b, 15mL, Predilute	RMab	EP45	IgG	PI6441
BSB 6439	CD11b, 0.1mL, Concentrate	RMab	EP45	IgG	PI6441
BSB 6440	CD11b, 0.5mL, Concentrate	RMab	EP45	IgG	PI6441
BSB 6441	CD11b, 1mL, Concentrate	RMab	EP45	IgG	PI6441
BSB 6443	Tinto CD11c, 3mL, Predilute	RMab	EP157	IgG	PI6448
BSB 6444	Tinto CD11c, 7mL, Predilute	RMab	EP157	IgG	PI6448
BSB 6445	Tinto CD11c, 15mL, Predilute	RMab	EP157	IgG	PI6448
BSB 6446	CD11c, 0.1mL, Concentrate	RMab	EP157	IgG	PI6448
BSB 6447	CD11c, 0.5mL, Concentrate	RMab	EP157	IgG	PI6448
BSB 6448	CD11c, 1mL, Concentrate	RMab	EP157	IgG	PI6448
BSB 6450	Tinto CD13, 3mL, Predilute	RMab	EP117	IgG	PI6455
BSB 6451	Tinto CD13, 7mL, Predilute	RMab	EP117	IgG	PI6455
BSB 6452	Tinto CD13, 15mL, Predilute	RMab	EP117	IgG	PI6455
BSB 6453	CD13, 0.1mL, Concentrate	RMab	EP117	IgG	PI6455
BSB 6454	CD13, 0.5mL, Concentrate	RMab	EP117	IgG	PI6455
BSB 6455	CD13, 1mL, Concentrate	RMab	EP117	IgG	PI6455
BSB 6457	Tinto CD14, 3mL, Predilute	RMab	EP128	IgG	PI6462
BSB 6458	Tinto CD14, 7mL, Predilute	RMab	EP128	IgG	PI6462
BSB 6459	Tinto CD14, 15mL, Predilute	RMab	EP128	IgG	PI6462
BSB 6460	CD14, 0.1mL, Concentrate	RMab	EP128	IgG	PI6462
BSB 6461	CD14, 0.5mL, Concentrate	RMab	EP128	IgG	PI6462
BSB 6462	CD14, 1mL, Concentrate	RMab	EP128	IgG	PI6462

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BSB 6464	Tinto CD19, 3mL, Predilute	RMab	EP169	IgG	PI6469
BSB 6465	Tinto CD19, 7mL, Predilute	RMab	EP169	IgG	PI6469
BSB 6466	Tinto CD19, 15mL, Predilute	RMab	EP169	IgG	PI6469
BSB 6467	CD19, 0.1mL, Concentrate	RMab	EP169	IgG	PI6469
BSB 6468	CD19, 0.5mL, Concentrate	RMab	EP169	IgG	PI6469
BSB 6469	CD19, 1mL, Concentrate	RMab	EP169	IgG	PI6469
BSB 6471	Tinto CD23, 3mL, Predilute	RMab	EP75	IgG	PI6476
BSB 6472	Tinto CD23, 7mL, Predilute	RMab	EP75	IgG	PI6476
BSB 6473	Tinto CD23, 15mL, Predilute	RMab	EP75	IgG	PI6476
BSB 6474	CD23, 0.1mL, Concentrate	RMab	EP75	IgG	PI6476
BSB 6475	CD23, 0.5mL, Concentrate	RMab	EP75	IgG	PI6476
BSB 6476	CD23, 1mL, Concentrate	RMab	EP75	IgG	PI6476
BSB 6485	Tinto CD34, 3mL, Predilute	RMab	EP88	IgG	PI6490
BSB 6486	Tinto CD34, 7mL, Predilute	RMab	EP88	IgG	PI6490
BSB 6487	Tinto CD34, 15mL, Predilute	RMab	EP88	IgG	PI6490
BSB 6488	CD34, 0.1mL, Concentrate	RMab	EP88	IgG	PI6490
BSB 6489	CD34, 0.5mL, Concentrate	RMab	EP88	IgG	PI6490
BSB 6490	CD34, 1mL, Concentrate	RMab	EP88	IgG	PI6490
BSB 6492	Tinto CD35, 3mL, Predilute	RMab	EP197	IgG	PI6497
BSB 6493	Tinto CD35, 7mL, Predilute	RMab	EP197	IgG	PI6497
BSB 6494	Tinto CD35, 15mL, Predilute	RMab	EP197	IgG	PI6497
BSB 6495	CD35, 0.1mL, Concentrate	RMab	EP197	IgG	PI6497
BSB 6496	CD35, 0.5mL, Concentrate	RMab	EP197	IgG	PI6497
BSB 6497	CD35, 1mL, Concentrate	RMab	EP197	IgG	PI6497
BSB 6499	Tinto CD38, 3mL, Predilute	RMab	EP135	IgG	PI6504
BSB 6500	Tinto CD38, 7mL, Predilute	RMab	EP135	IgG	PI6504
BSB 6501	Tinto CD38, 15mL, Predilute	RMab	EP135	IgG	PI6504
BSB 6502	CD38, 0.1mL, Concentrate	RMab	EP135	IgG	PI6504
BSB 6503	CD38, 0.5mL, Concentrate	RMab	EP135	IgG	PI6504
BSB 6504	CD38, 1mL, Concentrate	RMab	EP135	IgG	PI6504
BSB 6506	Tinto CD41/ Integrin alpha IIb, 3mL, Predilute	RMab	EP178	IgG	PI6511
BSB 6507	Tinto CD41/ Integrin alpha IIb, 7mL, Predilute	RMab	EP178	IgG	PI6511
BSB 6508	Tinto CD41/ Integrin alpha IIb, 15mL, Predilute	RMab	EP178	IgG	PI6511
BSB 6509	CD41/ Integrin alpha IIb, 0.1mL, Concentrate	RMab	EP178	IgG	PI6511
BSB 6510	CD41/ Integrin alpha IIb, 0.5mL, Concentrate	RMab	EP178	IgG	PI6511
BSB 6511	CD41/ Integrin alpha IIb, 1mL, Concentrate	RMab	EP178	IgG	PI6511
BSB 6520	Tinto CD71, 3mL, Predilute	MMab	10F11	IgGb2	PI6525
BSB 6521	Tinto CD71, 7mL, Predilute	MMab	10F11	IgGb2	PI6525
BSB 6522	Tinto CD71, 15mL, Predilute	MMab	10F11	IgGb2	PI6525
BSB 6523	CD71, 0.1mL, Concentrate	MMab	10F11	IgGb2	PI6525
BSB 6524	CD71, 0.5mL, Concentrate	MMab	10F11	IgGb2	PI6525
BSB 6525	CD71, 1mL, Concentrate	MMab	10F11	IgGb2	PI6525
BSB 6527	Tinto CD138, 3mL, Predilute	RMab	EP201	IgG	PI6532
BSB 6528	Tinto CD138, 7mL, Predilute	RMab	EP201	IgG	PI6532
BSB 6529	Tinto CD138, 15mL, Predilute	RMab	EP201	IgG	PI6532
BSB 6530	CD138, 0.1mL, Concentrate	RMab	EP201	IgG	PI6532
BSB 6531	CD138, 0.5mL, Concentrate	RMab	EP201	IgG	PI6532

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BSB 6532	CD138, 1mL, Concentrate	RMab	EP201	IgG	PI6532
BSB 6534	Tinto CEA, 3mL, Predilute	RPab	Polyclonal	IgG	PI6539
BSB 6535	Tinto CEA, 7mL, Predilute	RPab	Polyclonal	IgG	PI6539
BSB 6536	Tinto CEA, 15mL, Predilute	RPab	Polyclonal	IgG	PI6539
BSB 6537	CEA, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI6539
BSB 6538	CEA, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI6539
BSB 6539	CEA, 1mL, Concentrate	RPab	Polyclonal	IgG	PI6539
BSB 6541	Tinto bcl-2, 3mL, Predilute	RMab	EP36	IgG	PI6546
BSB 6542	Tinto bcl-2, 7mL, Predilute	RMab	EP36	IgG	PI6546
BSB 6543	Tinto bcl-2, 15mL, Predilute	RMab	EP36	IgG	PI6546
BSB 6544	bcl-2, 0.1mL, Concentrate	RMab	EP36	IgG	PI6546
BSB 6545	bcl-2, 0.5mL, Concentrate	RMab	EP36	IgG	PI6546
BSB 6546	bcl-2, 1mL, Concentrate	RMab	EP36	IgG	PI6546
BSB 6548	Tinto Cyclin B1, 3mL, Predilute	RMab	RBT-B1	IgG	PI6553
BSB 6549	Tinto Cyclin B1, 7mL, Predilute	RMab	RBT-B1	IgG	PI6553
BSB 6550	Tinto Cyclin B1, 15mL, Predilute	RMab	RBT-B1	IgG	PI6553
BSB 6551	Cyclin B1, 0.1mL, Concentrate	RMab	RBT-B1	IgG	PI6553
BSB 6552	Cyclin B1, 0.5mL, Concentrate	RMab	RBT-B1	IgG	PI6553
BSB 6553	Cyclin B1, 1mL, Concentrate	RMab	RBT-B1	IgG	PI6553
BSB 6555	Tinto Cyclin E1, 3mL, Predilute	RMab	EP126	IgG	PI6560
BSB 6556	Tinto Cyclin E1, 7mL, Predilute	RMab	EP126	IgG	PI6560
BSB 6557	Tinto Cyclin E1, 15mL, Predilute	RMab	EP126	IgG	PI6560
BSB 6558	Cyclin E1, 0.1mL, Concentrate	RMab	EP126	IgG	PI6560
BSB 6559	Cyclin E1, 0.5mL, Concentrate	RMab	EP126	IgG	PI6560
BSB 6560	Cyclin E1, 1mL, Concentrate	RMab	EP126	IgG	PI6560
BSB 6562	Tinto Claudin-1, 3mL, Predilute	RPab	Polyclonal	IgG	PI6567
BSB 6563	Tinto Claudin-1, 7mL, Predilute	RPab	Polyclonal	IgG	PI6567
BSB 6564	Tinto Claudin-1, 15mL, Predilute	RPab	Polyclonal	IgG	PI6567
BSB 6565	Claudin-1, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI6567
BSB 6566	Claudin-1, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI6567
BSB 6567	Claudin-1, 1mL, Concentrate	RPab	Polyclonal	IgG	PI6567
BSB 6569	Tinto Clusterin/Apolipoprotein J, 3mL, Predilute	RMab	EP181	IgG	PI6574
BSB 6570	Tinto Clusterin/Apolipoprotein J, 7mL, Predilute	RMab	EP181	IgG	PI6574
BSB 6571	Tinto Clusterin/Apolipoprotein J, 15mL, Predilute	RMab	EP181	IgG	PI6574
BSB 6572	Clusterin/Apolipoprotein J, 0.1mL, Concentrate	RMab	EP181	IgG	PI6574
BSB 6573	Clusterin/Apolipoprotein J, 0.5mL, Concentrate	RMab	EP181	IgG	PI6574
BSB 6574	Clusterin/Apolipoprotein J, 1mL, Concentrate	RMab	EP181	IgG	PI6574
BSB 6576	Tinto c-Myc, 3mL, Predilute	RMab	EP121	IgG	PI6581
BSB 6577	Tinto c-Myc, 7mL, Predilute	RMab	EP121	IgG	PI6581
BSB 6578	Tinto c-Myc, 15mL, Predilute	RMab	EP121	IgG	PI6581
BSB 6579	c-Myc, 0.1mL, Concentrate	RMab	EP121	IgG	PI6581
BSB 6580	c-Myc, 0.5mL, Concentrate	RMab	EP121	IgG	PI6581
BSB 6581	c-Myc, 1mL, Concentrate	RMab	EP121	IgG	PI6581
BSB 6583	Tinto c-Met/HGFR, 3mL, Predilute	RMab	EP1454Y	IgG	PI6588
BSB 6584	Tinto c-Met/HGFR, 7mL, Predilute	RMab	EP1454Y	IgG	PI6588
BSB 6585	Tinto c-Met/HGFR, 15mL, Predilute	RMab	EP1454Y	IgG	PI6588
BSB 6586	c-Met/HGFR, 0.1mL, Concentrate	RMab	EP1454Y	IgG	PI6588

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BSB 6587	c-Met/HGFR, 0.5mL, Concentrate	RMab	EP1454Y	IgG	PI6588
BSB 6588	c-Met/HGFR, 1mL, Concentrate	RMab	EP1454Y	IgG	PI6588
BSB 6590	Tinto Cytokeratin 4, 3mL, Predilute	RMab	EP4	IgG	PI6595
BSB 6591	Tinto Cytokeratin 4, 7mL, Predilute	RMab	EP4	IgG	PI6595
BSB 6592	Tinto Cytokeratin 4, 15mL, Predilute	RMab	EP4	IgG	PI6595
BSB 6593	Cytokeratin 4, 0.1mL, Concentrate	RMab	EP4	IgG	PI6595
BSB 6594	Cytokeratin 4, 0.5mL, Concentrate	RMab	EP4	IgG	PI6595
BSB 6595	Cytokeratin 4, 1mL, Concentrate	RMab	EP4	IgG	PI6595
BSB 6597	Tinto Cytokeratin 5, 3mL, Predilute	RMab	EP24	IgG	PI6602
BSB 6598	Tinto Cytokeratin 5, 7mL, Predilute	RMab	EP24	IgG	PI6602
BSB 6599	Tinto Cytokeratin 5, 15mL, Predilute	RMab	EP24	IgG	PI6602
BSB 6600	Cytokeratin 5, 0.1mL, Concentrate	RMab	EP24	IgG	PI6602
BSB 6601	Cytokeratin 5, 0.5mL, Concentrate	RMab	EP24	IgG	PI6602
BSB 6602	Cytokeratin 5, 1mL, Concentrate	RMab	EP24	IgG	PI6602
BSB 6604	Tinto Cytokeratin 5 & 6, 3mL, Predilute	RMab	EP24 & EP67	IgG	PI6609
BSB 6605	Tinto Cytokeratin 5 & 6, 7mL, Predilute	RMab	EP24 & EP67	IgG	PI6609
BSB 6606	Tinto Cytokeratin 5 & 6, 15mL, Predilute	RMab	EP24 & EP67	IgG	PI6609
BSB 6607	Cytokeratin 5 & 6, 0.1mL, Concentrate	RMab	EP24 & EP67	IgG	PI6609
BSB 6608	Cytokeratin 5 & 6, 0.5mL, Concentrate	RMab	EP24 & EP67	IgG	PI6609
BSB 6609	Cytokeratin 5 & 6, 1mL, Concentrate	RMab	EP24 & EP67	IgG	PI6609
BSB 6611	Tinto Cytokeratin 5 & ERG, 3mL, Predilute	RMab	EP24 & EP111	IgG	PI6616
BSB 6612	Tinto Cytokeratin 5 & ERG, 7mL, Predilute	RMab	EP24 & EP111	IgG	PI6616
BSB 6613	Tinto Cytokeratin 5 & ERG, 15mL, Predilute	RMab	EP24 & EP111	IgG	PI6616
BSB 6614	Cytokeratin 5 & ERG, 0.1mL, Concentrate	RMab	EP24 & EP111	IgG	PI6616
BSB 6615	Cytokeratin 5 & ERG, 0.5mL, Concentrate	RMab	EP24 & EP111	IgG	PI6616
BSB 6616	Cytokeratin 5 & ERG, 1mL, Concentrate	RMab	EP24 & EP111	IgG	PI6616
BSB 6618	Tinto Cytokeratin 5 & 6 & ERG, 3mL, Predilute	RMab	EP24, EP67 &	IgG	PI6623
BSB 6619	Tinto Cytokeratin 5 & 6 & ERG, 7mL, Predilute	RMab	EP24, EP67 &	IgG	PI6623
BSB 6620	Tinto Cytokeratin 5 & 6 & ERG, 15mL, Predilute	RMab	EP24, EP67 &	IgG	PI6623
BSB 6621	Cytokeratin 5 & 6 & ERG, 0.1mL, Concentrate	RMab	EP24, EP67 &	IgG	PI6623
BSB 6622	Cytokeratin 5 & 6 & ERG, 0.5mL, Concentrate	RMab	EP24, EP67 &	IgG	PI6623
BSB 6623	Cytokeratin 5 & 6 & ERG, 1mL, Concentrate	RMab	EP24, EP67 &	IgG	PI6623
BSB 6625	Tinto Cytokeratin 5 & 14, 3mL, Predilute	RMab	EP24 & EP61	IgG	PI6630
BSB 6626	Tinto Cytokeratin 5 & 14, 7mL, Predilute	RMab	EP24 & EP61	IgG	PI6630
BSB 6627	Tinto Cytokeratin 5 & 14, 15mL, Predilute	RMab	EP24 & EP61	IgG	PI6630
BSB 6628	Cytokeratin 5 & 14, 0.1mL, Concentrate	RMab	EP24 & EP61	IgG	PI6630
BSB 6629	Cytokeratin 5 & 14, 0.5mL, Concentrate	RMab	EP24 & EP61	IgG	PI6630
BSB 6630	Cytokeratin 5 & 14, 1mL, Concentrate	RMab	EP24 & EP61	IgG	PI6630
BSB 6639	Tinto Cytokeratin 6, 3mL, Predilute	RMab	EP67	IgG	PI6644
BSB 6640	Tinto Cytokeratin 6, 7mL, Predilute	RMab	EP67	IgG	PI6644
BSB 6641	Tinto Cytokeratin 6, 15mL, Predilute	RMab	EP67	IgG	PI6644
BSB 6642	Cytokeratin 6, 0.1mL, Concentrate	RMab	EP67	IgG	PI6644
BSB 6643	Cytokeratin 6, 0.5mL, Concentrate	RMab	EP67	IgG	PI6644
BSB 6644	Cytokeratin 6, 1mL, Concentrate	RMab	EP67	IgG	PI6644
BSB 6646	Tinto Cytokeratin 7, 3mL, Predilute	RMab	EP16	IgG	PI6651
BSB 6647	Tinto Cytokeratin 7, 7mL, Predilute	RMab	EP16	IgG	PI6651
BSB 6648	Tinto Cytokeratin 7, 15mL, Predilute	RMab	EP16	IgG	PI6651

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BSB 6649	Cytokeratin 7, 0.1mL, Concentrate	RMab	EP16	IgG	PI6651
BSB 6650	Cytokeratin 7, 0.5mL, Concentrate	RMab	EP16	IgG	PI6651
BSB 6651	Cytokeratin 7, 1mL, Concentrate	RMab	EP16	IgG	PI6651
BSB 6653	Tinto Cytokeratin 7 & CDX2, 3mL, Predilute	RMab	EP16 & EP25	IgG	PI6658
BSB 6654	Tinto Cytokeratin 7 & CDX2, 7mL, Predilute	RMab	EP16 & EP25	IgG	PI6658
BSB 6655	Tinto Cytokeratin 7 & CDX2, 15mL, Predilute	RMab	EP16 & EP25	IgG	PI6658
BSB 6656	Cytokeratin 7 & CDX2, 0.1mL, Concentrate	RMab	EP16 & EP25	IgG	PI6658
BSB 6657	Cytokeratin 7 & CDX2, 0.5mL, Concentrate	RMab	EP16 & EP25	IgG	PI6658
BSB 6658	Cytokeratin 7 & CDX2, 1mL, Concentrate	RMab	EP16 & EP25	IgG	PI6658
BSB 6660	Tinto Cytokeratin 8, 3mL, Predilute	RMab	EP17	IgG	PI6665
BSB 6661	Tinto Cytokeratin 8, 7mL, Predilute	RMab	EP17	IgG	PI6665
BSB 6662	Tinto Cytokeratin 8, 15mL, Predilute	RMab	EP17	IgG	PI6665
BSB 6663	Cytokeratin 8, 0.1mL, Concentrate	RMab	EP17	IgG	PI6665
BSB 6664	Cytokeratin 8, 0.5mL, Concentrate	RMab	EP17	IgG	PI6665
BSB 6665	Cytokeratin 8, 1mL, Concentrate	RMab	EP17	IgG	PI6665
BSB 6667	Tinto Cytokeratin 10, 3mL, Predilute	RMab	EP97	IgG	PI6672
BSB 6668	Tinto Cytokeratin 10, 7mL, Predilute	RMab	EP97	IgG	PI6672
BSB 6669	Tinto Cytokeratin 10, 15mL, Predilute	RMab	EP97	IgG	PI6672
BSB 6670	Cytokeratin 10, 0.1mL, Concentrate	RMab	EP97	IgG	PI6672
BSB 6671	Cytokeratin 10, 0.5mL, Concentrate	RMab	EP97	IgG	PI6672
BSB 6672	Cytokeratin 10, 1mL, Concentrate	RMab	EP97	IgG	PI6672
BSB 6674	Tinto Cytokeratin 13, 3mL, Predilute	RMab	EP69	IgG	PI6679
BSB 6675	Tinto Cytokeratin 13, 7mL, Predilute	RMab	EP69	IgG	PI6679
BSB 6676	Tinto Cytokeratin 13, 15mL, Predilute	RMab	EP69	IgG	PI6679
BSB 6677	Cytokeratin 13, 0.1mL, Concentrate	RMab	EP69	IgG	PI6679
BSB 6678	Cytokeratin 13, 0.5mL, Concentrate	RMab	EP69	IgG	PI6679
BSB 6679	Cytokeratin 13, 1mL, Concentrate	RMab	EP69	IgG	PI6679
BSB 6681	Tinto Cytokeratin 14, 3mL, Predilute	RMab	EP61	IgG	PI6686
BSB 6682	Tinto Cytokeratin 14, 7mL, Predilute	RMab	EP61	IgG	PI6686
BSB 6683	Tinto Cytokeratin 14, 15mL, Predilute	RMab	EP61	IgG	PI6686
BSB 6684	Cytokeratin 14, 0.1mL, Concentrate	RMab	EP61	IgG	PI6686
BSB 6685	Cytokeratin 14, 0.5mL, Concentrate	RMab	EP61	IgG	PI6686
BSB 6686	Cytokeratin 14, 1mL, Concentrate	RMab	EP61	IgG	PI6686
BSB 6688	Tinto Cytokeratin 15, 3mL, Predilute	RMab	EP14	IgG	PI6693
BSB 6689	Tinto Cytokeratin 15, 7mL, Predilute	RMab	EP14	IgG	PI6693
BSB 6690	Tinto Cytokeratin 15, 15mL, Predilute	RMab	EP14	IgG	PI6693
BSB 6691	Cytokeratin 15, 0.1mL, Concentrate	RMab	EP14	IgG	PI6693
BSB 6692	Cytokeratin 15, 0.5mL, Concentrate	RMab	EP14	IgG	PI6693
BSB 6693	Cytokeratin 15, 1mL, Concentrate	RMab	EP14	IgG	PI6693
BSB 6695	Tinto Cytokeratin 18, 3mL, Predilute	RMab	EP30	IgG	PI6700
BSB 6696	Tinto Cytokeratin 18, 7mL, Predilute	RMab	EP30	IgG	PI6700
BSB 6697	Tinto Cytokeratin 18, 15mL, Predilute	RMab	EP30	IgG	PI6700
BSB 6698	Cytokeratin 18, 0.1mL, Concentrate	RMab	EP30	IgG	PI6700
BSB 6699	Cytokeratin 18, 0.5mL, Concentrate	RMab	EP30	IgG	PI6700
BSB 6700	Cytokeratin 18, 1mL, Concentrate	RMab	EP30	IgG	PI6700
BSB 6702	Tinto Cytokeratin 20, 3mL, Predilute	RMab	EP23	IgG	PI6707
BSB 6703	Tinto Cytokeratin 20, 7mL, Predilute	RMab	EP23	IgG	PI6707

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BSB 6704	Tinto Cytokeratin 20, 15mL, Predilute	RMab	EP23	IgG	PI6707
BSB 6705	Cytokeratin 20, 0.1mL, Concentrate	RMab	EP23	IgG	PI6707
BSB 6706	Cytokeratin 20, 0.5mL, Concentrate	RMab	EP23	IgG	PI6707
BSB 6707	Cytokeratin 20, 1mL, Concentrate	RMab	EP23	IgG	PI6707
BSB 6709	Tinto Desmin, 3mL, Predilute	RMab	EP15	IgG	PI6714
BSB 6710	Tinto Desmin, 7mL, Predilute	RMab	EP15	IgG	PI6714
BSB 6711	Tinto Desmin, 15mL, Predilute	RMab	EP15	IgG	PI6714
BSB 6712	Desmin, 0.1mL, Concentrate	RMab	EP15	IgG	PI6714
BSB 6713	Desmin, 0.5mL, Concentrate	RMab	EP15	IgG	PI6714
BSB 6714	Desmin, 1mL, Concentrate	RMab	EP15	IgG	PI6714
BSB 6716	Tinto EGFR Phospho, 3mL, Predilute	RMab	EP11	IgG	PI6721
BSB 6717	Tinto EGFR Phospho, 7mL, Predilute	RMab	EP11	IgG	PI6721
BSB 6718	Tinto EGFR Phospho, 15mL, Predilute	RMab	EP11	IgG	PI6721
BSB 6719	EGFR Phospho, 0.1mL, Concentrate	RMab	EP11	IgG	PI6721
BSB 6720	EGFR Phospho, 0.5mL, Concentrate	RMab	EP11	IgG	PI6721
BSB 6721	EGFR Phospho, 1mL, Concentrate	RMab	EP11	IgG	PI6721
BSB 6723	Tinto EpCAM/Epithelial Specific Antigen, 3mL,	MMab	MOC-31	IgG1/K	PI6728
BSB 6724	Tinto EpCAM/Epithelial Specific Antigen, 7mL,	MMab	MOC-31	IgG1/K	PI6728
BSB 6725	Tinto EpCAM/Epithelial Specific Antigen, 15mL,	MMab	MOC-31	IgG1/K	PI6728
BSB 6726	EpCAM/Epithelial Specific Antigen, 0.1mL,	MMab	MOC-31	IgG1/K	PI6728
BSB 6727	EpCAM/Epithelial Specific Antigen, 0.5mL,	MMab	MOC-31	IgG1/K	PI6728
BSB 6728	EpCAM/Epithelial Specific Antigen, 1mL,	MMab	MOC-31	IgG1/K	PI6728
BSB 6737	Tinto ERG, 3mL, Predilute	RMab	EP111	IgG	PI6742
BSB 6738	Tinto ERG, 7mL, Predilute	RMab	EP111	IgG	PI6742
BSB 6739	Tinto ERG, 15mL, Predilute	RMab	EP111	IgG	PI6742
BSB 6740	ERG, 0.1mL, Concentrate	RMab	EP111	IgG	PI6742
BSB 6741	ERG, 0.5mL, Concentrate	RMab	EP111	IgG	PI6742
BSB 6742	ERG, 1mL, Concentrate	RMab	EP111	IgG	PI6742
BSB 6744	Tinto FOXA1/HNF-3A, 3mL, Predilute	RPab	Polyclonal	IgG	PI6749
BSB 6745	Tinto FOXA1/HNF-3A, 7mL, Predilute	RPab	Polyclonal	IgG	PI6749
BSB 6746	Tinto FOXA1/HNF-3A, 15mL, Predilute	RPab	Polyclonal	IgG	PI6749
BSB 6747	FOXA1/HNF-3A, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI6749
BSB 6748	FOXA1/HNF-3A, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI6749
BSB 6749	FOXA1/HNF-3A, 1mL, Concentrate	RPab	Polyclonal	IgG	PI6749
BSB 6751	Tinto FOXP1, 3mL, Predilute	RMab	EP137	IgG	PI6756
BSB 6752	Tinto FOXP1, 7mL, Predilute	RMab	EP137	IgG	PI6756
BSB 6753	Tinto FOXP1, 15mL, Predilute	RMab	EP137	IgG	PI6756
BSB 6754	FOXP1, 0.1mL, Concentrate	RMab	EP137	IgG	PI6756
BSB 6755	FOXP1, 0.5mL, Concentrate	RMab	EP137	IgG	PI6756
BSB 6756	FOXP1, 1mL, Concentrate	RMab	EP137	IgG	PI6756
BSB 6758	Tinto FOXP3, 3mL, Predilute	RPab	Polyclonal	IgG	PI6763
BSB 6759	Tinto FOXP3, 7mL, Predilute	RPab	Polyclonal	IgG	PI6763
BSB 6760	Tinto FOXP3, 15mL, Predilute	RPab	Polyclonal	IgG	PI6763
BSB 6761	FOXP3, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI6763
BSB 6762	FOXP3, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI6763
BSB 6763	FOXP3, 1mL, Concentrate	RPab	Polyclonal	IgG	PI6763
BSB 6765	Tinto GCDFP-15, 3mL, Predilute	RMab	EP95	IgG	PI6770

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BSB 6766	Tinto GCDFP-15, 7mL, Predilute	RMab	EP95	IgG	PI6770
BSB 6767	Tinto GCDFP-15, 15mL, Predilute	RMab	EP95	IgG	PI6770
BSB 6768	GCDFP-15, 0.1mL, Concentrate	RMab	EP95	IgG	PI6770
BSB 6769	GCDFP-15, 0.5mL, Concentrate	RMab	EP95	IgG	PI6770
BSB 6770	GCDFP-15, 1mL, Concentrate	RMab	EP95	IgG	PI6770
BSB 6772	Tinto GFAP, 3mL, Predilute	RMab	EP13	IgG	PI6777
BSB 6773	Tinto GFAP, 7mL, Predilute	RMab	EP13	IgG	PI6777
BSB 6774	Tinto GFAP, 15mL, Predilute	RMab	EP13	IgG	PI6777
BSB 6775	GFAP, 0.1mL, Concentrate	RMab	EP13	IgG	PI6777
BSB 6776	GFAP, 0.5mL, Concentrate	RMab	EP13	IgG	PI6777
BSB 6777	GFAP, 1mL, Concentrate	RMab	EP13	IgG	PI6777
BSB 6779	Tinto GLUT1, 3mL, Predilute	RMab	EP141	IgG	PI6784
BSB 6780	Tinto GLUT1, 7mL, Predilute	RMab	EP141	IgG	PI6784
BSB 6781	Tinto GLUT1, 15mL, Predilute	RMab	EP141	IgG	PI6784
BSB 6782	GLUT1, 0.1mL, Concentrate	RMab	EP141	IgG	PI6784
BSB 6783	GLUT1, 0.5mL, Concentrate	RMab	EP141	IgG	PI6784
BSB 6784	GLUT1, 1mL, Concentrate	RMab	EP141	IgG	PI6784
BSB 6786	Tinto Hemoglobin A, 3mL, Predilute	RMab	EP124	IgG	PI6791
BSB 6787	Tinto Hemoglobin A, 7mL, Predilute	RMab	EP124	IgG	PI6791
BSB 6788	Tinto Hemoglobin A, 15mL, Predilute	RMab	EP124	IgG	PI6791
BSB 6789	Hemoglobin A, 0.1mL, Concentrate	RMab	EP124	IgG	PI6791
BSB 6790	Hemoglobin A, 0.5mL, Concentrate	RMab	EP124	IgG	PI6791
BSB 6791	Hemoglobin A, 1mL, Concentrate	RMab	EP124	IgG	PI6791
BSB 6800	Tinto hPL, 3mL, Predilute	RPab	Polyclonal	IgG	PI6805
BSB 6801	Tinto hPL, 7mL, Predilute	RPab	Polyclonal	IgG	PI6805
BSB 6802	Tinto hPL, 15mL, Predilute	RPab	Polyclonal	IgG	PI6805
BSB 6803	hPL, 0.1mL, Concentrate	RPab	Polyclonal	IgG	PI6805
BSB 6804	hPL, 0.5mL, Concentrate	RPab	Polyclonal	IgG	PI6805
BSB 6805	hPL, 1mL, Concentrate	RPab	Polyclonal	IgG	PI6805
BSB 6807	Tinto IgG4, 3mL, Predilute	MMab	BSB-96	IgG1	PI6812
BSB 6808	Tinto IgG4, 7mL, Predilute	MMab	BSB-96	IgG1	PI6812
BSB 6809	Tinto IgG4, 15mL, Predilute	MMab	BSB-96	IgG1	PI6812
BSB 6810	IgG4, 0.1mL, Concentrate	MMab	BSB-96	IgG1	PI6812
BSB 6811	IgG4, 0.5mL, Concentrate	MMab	BSB-96	IgG1	PI6812
BSB 6812	IgG4, 1mL, Concentrate	MMab	BSB-96	IgG1	PI6812
BSB 6814	Tinto IgG4, 3mL, Predilute	RMab	EP138	IgG	PI6819
BSB 6815	Tinto IgG4, 7mL, Predilute	RMab	EP138	IgG	PI6819
BSB 6816	Tinto IgG4, 15mL, Predilute	RMab	EP138	IgG	PI6819
BSB 6817	IgG4, 0.1mL, Concentrate	RMab	EP138	IgG	PI6819
BSB 6818	IgG4, 0.5mL, Concentrate	RMab	EP138	IgG	PI6819
BSB 6819	IgG4, 1mL, Concentrate	RMab	EP138	IgG	PI6819
BSB 6828	Tinto INI-1, 3mL, Predilute	MMab	25	IgG2a	PI6833
BSB 6829	Tinto INI-1, 7mL, Predilute	MMab	25	IgG2a	PI6833
BSB 6830	Tinto INI-1, 15mL, Predilute	MMab	25	IgG2a	PI6833
BSB 6831	INI-1, 0.1mL, Concentrate	MMab	25	IgG2a	PI6833
BSB 6832	INI-1, 0.5mL, Concentrate	MMab	25	IgG2a	PI6833
BSB 6833	INI-1, 1mL, Concentrate	MMab	25	IgG2a	PI6833

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BSB 6835	Tinto Insulin, 3mL, Predilute	RMab	EP125	IgG	PI6840
BSB 6836	Tinto Insulin, 7mL, Predilute	RMab	EP125	IgG	PI6840
BSB 6837	Tinto Insulin, 15mL, Predilute	RMab	EP125	IgG	PI6840
BSB 6838	Insulin, 0.1mL, Concentrate	RMab	EP125	IgG	PI6840
BSB 6839	Insulin, 0.5mL, Concentrate	RMab	EP125	IgG	PI6840
BSB 6840	Insulin, 1mL, Concentrate	RMab	EP125	IgG	PI6840
BSB 6842	Tinto Langerin, 3mL, Predilute	MMab	12D6	IgG2b	PI6847
BSB 6843	Tinto Langerin, 7mL, Predilute	MMab	12D6	IgG2b	PI6847
BSB 6844	Tinto Langerin, 15mL, Predilute	MMab	12D6	IgG2b	PI6847
BSB 6845	Langerin, 0.1mL, Concentrate	MMab	12D6	IgG2b	PI6847
BSB 6846	Langerin, 0.5mL, Concentrate	MMab	12D6	IgG2b	PI6847
BSB 6847	Langerin, 1mL, Concentrate	MMab	12D6	IgG2b	PI6847
BSB 6849	Tinto Cadherin17/LI-Cadherin, 3mL, Predilute	RMab	EP86	IgG	PI6854
BSB 6850	Tinto Cadherin17/LI-Cadherin, 7mL, Predilute	RMab	EP86	IgG	PI6854
BSB 6851	Tinto Cadherin17/LI-Cadherin, 15mL, Predilute	RMab	EP86	IgG	PI6854
BSB 6852	Cadherin17/LI-Cadherin, 0.1mL, Concentrate	RMab	EP86	IgG	PI6854
BSB 6853	Cadherin17/LI-Cadherin, 0.5mL, Concentrate	RMab	EP86	IgG	PI6854
BSB 6854	Cadherin17/LI-Cadherin, 1mL, Concentrate	RMab	EP86	IgG	PI6854
BSB 6856	Tinto Lysozyme, 3mL, Predilute	RMab	EP134	IgG	PI6861
BSB 6857	Tinto Lysozyme, 7mL, Predilute	RMab	EP134	IgG	PI6861
BSB 6858	Tinto Lysozyme, 15mL, Predilute	RMab	EP134	IgG	PI6861
BSB 6859	Lysozyme, 0.1mL, Concentrate	RMab	EP134	IgG	PI6861
BSB 6860	Lysozyme, 0.5mL, Concentrate	RMab	EP134	IgG	PI6861
BSB 6861	Lysozyme, 1mL, Concentrate	RMab	EP134	IgG	PI6861
BSB 6863	Tinto c-Myc, 3mL, Predilute	MMab	9 E10	IgG1	PI6868
BSB 6864	Tinto c-Myc, 7mL, Predilute	MMab	9 E10	IgG1	PI6868
BSB 6865	Tinto c-Myc, 15mL, Predilute	MMab	9 E10	IgG1	PI6868
BSB 6866	c-Myc, 0.1mL, Concentrate	MMab	9 E10	IgG1	PI6868
BSB 6867	c-Myc, 0.5mL, Concentrate	MMab	9 E10	IgG1	PI6868
BSB 6868	c-Myc, 1mL, Concentrate	MMab	9 E10	IgG1	PI6868
BSB 6870	Tinto Mart-1/Melan-A, 3mL, Predilute	MMab	A103	IgG1	PI6875
BSB 6871	Tinto Mart-1/Melan-A, 7mL, Predilute	MMab	A103	IgG1	PI6875
BSB 6872	Tinto Mart-1/Melan-A, 15mL, Predilute	MMab	A103	IgG1	PI6875
BSB 6873	Mart-1/Melan-A, 0.1mL, Concentrate	MMab	A103	IgG1	PI6875
BSB 6874	Mart-1/Melan-A, 0.5mL, Concentrate	MMab	A103	IgG1	PI6875
BSB 6875	Mart-1/Melan-A, 1mL, Concentrate	MMab	A103	IgG1	PI6875
BSB 6877	Melanoma Cocktail: HMB-45, MART-1 &	MMab	HMB-45, A103	IgG1/K,	PI6882
BSB 6878	Melanoma Cocktail: HMB-45, MART-1 &	MMab	HMB-45, A103	IgG1/K,	PI6882
BSB 6879	Melanoma Cocktail: HMB-45, MART-1 &	MMab	HMB-45, A103	IgG1/K,	PI6882
BSB 6880	Melanoma Cocktail: HMB-45, MART-1 &	MMab	HMB-45, A103	IgG1/K,	PI6882
BSB 6881	Melanoma Cocktail: HMB-45, MART-1 &	MMab	HMB-45, A103	IgG1/K,	PI6882
BSB 6882	Melanoma Cocktail: HMB-45, MART-1 &	MMab	HMB-45, A103	IgG1/K,	PI6882
BSB 6884	Tinto MCM3, 3mL, Predilute	RMab	EP202	IgG	PI6889
BSB 6885	Tinto MCM3, 7mL, Predilute	RMab	EP202	IgG	PI6889
BSB 6886	Tinto MCM3, 15mL, Predilute	RMab	EP202	IgG	PI6889
BSB 6887	MCM3, 0.1mL, Concentrate	RMab	EP202	IgG	PI6889
BSB 6888	MCM3, 0.5mL, Concentrate	RMab	EP202	IgG	PI6889

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BSB 6889	MCM3, 1mL, Concentrate	RMab	EP202	IgG	PI6889
BSB 6891	Tinto MCM5, 3mL, Predilute	RMab	RBT-MCM5	IgG	PI6896
BSB 6892	Tinto MCM5, 7mL, Predilute	RMab	RBT-MCM5	IgG	PI6896
BSB 6893	Tinto MCM5, 15mL, Predilute	RMab	RBT-MCM5	IgG	PI6896
BSB 6894	MCM5, 0.1mL, Concentrate	RMab	RBT-MCM5	IgG	PI6896
BSB 6895	MCM5, 0.5mL, Concentrate	RMab	RBT-MCM5	IgG	PI6896
BSB 6896	MCM5, 1mL, Concentrate	RMab	RBT-MCM5	IgG	PI6896
BSB 6898	Tinto MDR-1, 3mL, Predilute	MMab	JSB-1	IgG1	PI6903
BSB 6899	Tinto MDR-1, 7mL, Predilute	MMab	JSB-1	IgG1	PI6903
BSB 6900	Tinto MDR-1, 15mL, Predilute	MMab	JSB-1	IgG1	PI6903
BSB 6901	MDR-1, 0.1mL, Concentrate	MMab	JSB-1	IgG1	PI6903
BSB 6902	MDR-1, 0.5mL, Concentrate	MMab	JSB-1	IgG1	PI6903
BSB 6903	MDR-1, 1mL, Concentrate	MMab	JSB-1	IgG1	PI6903
BSB 6905	Tinto Melanoma KBA.62, 3mL, Predilute	MMab	KBA.62	IgG1	PI6910
BSB 6906	Tinto Melanoma KBA.62, 7mL, Predilute	MMab	KBA.62	IgG1	PI6910
BSB 6907	Tinto Melanoma KBA.62, 15mL, Predilute	MMab	KBA.62	IgG1	PI6910
BSB 6908	Melanoma KBA.62, 0.1mL, Concentrate	MMab	KBA.62	IgG1	PI6910
BSB 6909	Melanoma KBA.62, 0.5mL, Concentrate	MMab	KBA.62	IgG1	PI6910
BSB 6910	Melanoma KBA.62, 1mL, Concentrate	MMab	KBA.62	IgG1	PI6910
BSB 6912	Tinto Melanoma PNL2, 3mL, Predilute	MMab	PNL2	IgG1	PI6917
BSB 6913	Tinto Melanoma PNL2, 7mL, Predilute	MMab	PNL2	IgG1	PI6917
BSB 6914	Tinto Melanoma PNL2, 15mL, Predilute	MMab	PNL2	IgG1	PI6917
BSB 6915	Melanoma PNL2, 0.1mL, Concentrate	MMab	PNL2	IgG1	PI6917
BSB 6916	Melanoma PNL2, 0.5mL, Concentrate	MMab	PNL2	IgG1	PI6917
BSB 6917	Melanoma PNL2, 1mL, Concentrate	MMab	PNL2	IgG1	PI6917
BSB 6919	Tinto Mesothelin, 3mL, Predilute	RMab	EP140	IgG	PI6924
BSB 6920	Tinto Mesothelin, 7mL, Predilute	RMab	EP140	IgG	PI6924
BSB 6921	Tinto Mesothelin, 15mL, Predilute	RMab	EP140	IgG	PI6924
BSB 6922	Mesothelin, 0.1mL, Concentrate	RMab	EP140	IgG	PI6924
BSB 6923	Mesothelin, 0.5mL, Concentrate	RMab	EP140	IgG	PI6924
BSB 6924	Mesothelin, 1mL, Concentrate	RMab	EP140	IgG	PI6924
BSB 6926	Tinto MSH2, 3mL, Predilute	RMab	RBT-MSH2	IgG	PI6931
BSB 6927	Tinto MSH2, 7mL, Predilute	RMab	RBT-MSH2	IgG	PI6931
BSB 6928	Tinto MSH2, 15mL, Predilute	RMab	RBT-MSH2	IgG	PI6931
BSB 6929	MSH2, 0.1mL, Concentrate	RMab	RBT-MSH2	IgG	PI6931
BSB 6930	MSH2, 0.5mL, Concentrate	RMab	RBT-MSH2	IgG	PI6931
BSB 6931	MSH2, 1mL, Concentrate	RMab	RBT-MSH2	IgG	PI6931
BSB 6932	Tinto MSH6, 3mL, Predilute	RMab	EP49	IgG	PI6937
BSB 6933	Tinto MSH6, 7mL, Predilute	RMab	EP49	IgG	PI6937
BSB 6934	Tinto MSH6, 15mL, Predilute	RMab	EP49	IgG	PI6937
BSB 6935	MSH6, 0.1mL, Concentrate	RMab	EP49	IgG	PI6937
BSB 6936	MSH6, 0.5mL, Concentrate	RMab	EP49	IgG	PI6937
BSB 6937	MSH6, 1mL, Concentrate	RMab	EP49	IgG	PI6937
BSB 6939	Tinto MUC1, 3mL, Predilute	RMab	EP85	IgG	PI6944
BSB 6940	Tinto MUC1, 7mL, Predilute	RMab	EP85	IgG	PI6944
BSB 6941	Tinto MUC1, 15mL, Predilute	RMab	EP85	IgG	PI6944
BSB 6942	MUC1, 0.1mL, Concentrate	RMab	EP85	IgG	PI6944

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BSB 6943	MUC1, 0.5mL, Concentrate	RMab	EP85	IgG	PI6944
BSB 6944	MUC1, 1mL, Concentrate	RMab	EP85	IgG	PI6944
BSB 6946	Tinto MUC2, 3mL, Predilute	RMab	EP187	IgG	PI6951
BSB 6947	Tinto MUC2, 7mL, Predilute	RMab	EP187	IgG	PI6951
BSB 6948	Tinto MUC2, 15mL, Predilute	RMab	EP187	IgG	PI6951
BSB 6949	MUC2, 0.1mL, Concentrate	RMab	EP187	IgG	PI6951
BSB 6950	MUC2, 0.5mL, Concentrate	RMab	EP187	IgG	PI6951
BSB 6951	MUC2, 1mL, Concentrate	RMab	EP187	IgG	PI6951
BSB 6953	Tinto MUM1, 3mL, Predilute	RMab	EP190	IgG	PI6958
BSB 6954	Tinto MUM1, 7mL, Predilute	RMab	EP190	IgG	PI6958
BSB 6955	Tinto MUM1, 15mL, Predilute	RMab	EP190	IgG	PI6958
BSB 6956	MUM1, 0.1mL, Concentrate	RMab	EP190	IgG	PI6958
BSB 6957	MUM1, 0.5mL, Concentrate	RMab	EP190	IgG	PI6958
BSB 6958	MUM1, 1mL, Concentrate	RMab	EP190	IgG	PI6958
BSB 6960	Tinto Myelin Basic Protein, 3mL, Predilute	RMab	EP207	IgG	PI6965
BSB 6961	Tinto Myelin Basic Protein, 7mL, Predilute	RMab	EP207	IgG	PI6965
BSB 6962	Tinto Myelin Basic Protein, 15mL, Predilute	RMab	EP207	IgG	PI6965
BSB 6963	Myelin Basic Protein, 0.1mL, Concentrate	RMab	EP207	IgG	PI6965
BSB 6964	Myelin Basic Protein, 0.5mL, Concentrate	RMab	EP207	IgG	PI6965
BSB 6965	Myelin Basic Protein, 1mL, Concentrate	RMab	EP207	IgG	PI6965
BSB 6967	Tinto Myeloperoxidase, 3mL, Predilute	RMab	EP151	IgG	PI6972
BSB 6968	Tinto Myeloperoxidase, 7mL, Predilute	RMab	EP151	IgG	PI6972
BSB 6969	Tinto Myeloperoxidase, 15mL, Predilute	RMab	EP151	IgG	PI6972
BSB 6970	Myeloperoxidase, 0.1mL, Concentrate	RMab	EP151	IgG	PI6972
BSB 6971	Myeloperoxidase, 0.5mL, Concentrate	RMab	EP151	IgG	PI6972
BSB 6972	Myeloperoxidase, 1mL, Concentrate	RMab	EP151	IgG	PI6972
BSB 6974	Tinto MyoD1, 3mL, Predilute	RMab	EP212	IgG	PI6979
BSB 6975	Tinto MyoD1, 7mL, Predilute	RMab	EP212	IgG	PI6979
BSB 6976	Tinto MyoD1, 15mL, Predilute	RMab	EP212	IgG	PI6979
BSB 6977	MyoD1, 0.1mL, Concentrate	RMab	EP212	IgG	PI6979
BSB 6978	MyoD1, 0.5mL, Concentrate	RMab	EP212	IgG	PI6979
BSB 6979	MyoD1, 1mL, Concentrate	RMab	EP212	IgG	PI6979
BSB 6981	Tinto Myoglobin, 3mL, Predilute	RMab	EP87	IgG	PI6986
BSB 6982	Tinto Myoglobin, 7mL, Predilute	RMab	EP87	IgG	PI6986
BSB 6983	Tinto Myoglobin, 15mL, Predilute	RMab	EP87	IgG	PI6986
BSB 6984	Myoglobin, 0.1mL, Concentrate	RMab	EP87	IgG	PI6986
BSB 6985	Myoglobin, 0.5mL, Concentrate	RMab	EP87	IgG	PI6986
BSB 6986	Myoglobin, 1mL, Concentrate	RMab	EP87	IgG	PI6986
BSB 6988	Tinto Napsin A, 3mL, Predilute	RMab	EP205	IgG	PI6993
BSB 6989	Tinto Napsin A, 7mL, Predilute	RMab	EP205	IgG	PI6993
BSB 6990	Tinto Napsin A, 15mL, Predilute	RMab	EP205	IgG	PI6993
BSB 6991	Napsin A, 0.1mL, Concentrate	RMab	EP205	IgG	PI6993
BSB 6992	Napsin A, 0.5mL, Concentrate	RMab	EP205	IgG	PI6993
BSB 6993	Napsin A, 1mL, Concentrate	RMab	EP205	IgG	PI6993
BSB-2370-3	Tinto BCOR, 3 ml, Predilute	MMab	BSB-128	IgG1	PI2370
BSB-2370-7	Tinto BCOR, 7 ml, Predilute	MMab	BSB-128	IgG1	PI2370
BSB-2370-15	Tinto BCOR, 15 ml, Predilute	MMab	BSB-128	IgG1	PI2370

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BSB-2370-01	BCOR, 0.1 ml, Concentrate	MMab	BSB-128	IgG1	PI2370
BSB-2370-05	BCOR, 0.5 ml, Concentrate	MMab	BSB-128	IgG1	PI2370
BSB-2370-1	BCOR, 1 ml, Concentrate	MMab	BSB-128	IgG1	PI2370
BSB-2371-3	Tinto PD-L1/CD274, 3 ml, Predilute	RMab	28-8	IgG	PI2371
BSB-2371-7	Tinto PD-L1/CD274, 7 ml, Predilute	RMab	28-8	IgG	PI2371
BSB-2371-15	Tinto PD-L1/CD274, 15 ml, Predilute	RMab	28-8	IgG	PI2371
BSB-2371-01	PD-L1/CD274, 0.1 ml, Concentrate	RMab	28-8	IgG	PI2371
BSB-2371-05	PD-L1/CD274, 0.5 ml, Concentrate	RMab	28-8	IgG	PI2371
BSB-2371-1	PD-L1/CD274, 1 ml, Concentrate	RMab	28-8	IgG	PI2371
BSB-2372-3	Tinto PLA2R1, 3 ml, Predilute	MMab	BSB-129	IgG1	PI2372
BSB-2372-7	Tinto PLA2R1, 7 ml, Predilute	MMab	BSB-129	IgG1	PI2372
BSB-2372-15	Tinto PLA2R1, 15 ml, Predilute	MMab	BSB-129	IgG1	PI2372
BSB-2372-01	PLA2R1, 0.1 ml, Concentrate	MMab	BSB-129	IgG1	PI2372
BSB-2372-05	PLA2R1, 0.5 ml, Concentrate	MMab	BSB-129	IgG1	PI2372
BSB-2372-1	PLA2R1, 1 ml, Concentrate	MMab	BSB-129	IgG1	PI2372
BSB-2373-3	Tinto PMS2, 3 ml, Predilute	MMab	BSB-130	IgG	PI2373
BSB-2373-7	Tinto PMS2, 7 ml, Predilute	MMab	BSB-130	IgG	PI2373
BSB-2373-15	Tinto PMS2, 15 ml, Predilute	MMab	BSB-130	IgG	PI2373
BSB-2373-01	PMS2, 0.1 ml, Concentrate	MMab	BSB-130	IgG	PI2373
BSB-2373-05	PMS2, 0.5 ml, Concentrate	MMab	BSB-130	IgG	PI2373
BSB-2373-1	PMS2, 1 ml, Concentrate	MMab	BSB-130	IgG	PI2373
BSB-2374-3	Tinto PRAME, 3 ml, Predilute	RMab	RBT-PRAME	IgG	PI2374
BSB-2374-7	Tinto PRAME, 7 ml, Predilute	RMab	RBT-PRAME	IgG	PI2374
BSB-2374-15	Tinto PRAME, 15 ml, Predilute	RMab	RBT-PRAME	IgG	PI2374
BSB-2374-01	PRAME, 0.1 ml, Concentrate	Rmab	RBT-PRAME	IgG	PI2374
BSB-2374-05	PRAME, 0.5 ml, Concentrate	RMab	RBT-PRAME	IgG	PI2374
BSB-2374-1	PRAME, 1 ml, Concentrate	RMab	RBT-PRAME	IgG	PI2374
BSB-2375-3	Tinto SDHB, 3 ml, Predilute	MMab	BSB-131	IgG1	PI2375
BSB-2375-7	Tinto SDHB, 7 ml, Predilute	MMab	BSB-131	IgG1	PI2375
BSB-2375-15	Tinto SDHB, 15 ml, Predilute	MMab	BSB-131	IgG1	PI2375
BSB-2375-01	SDHB, 0.1 ml, Concentrate	MMab	BSB-131	IgG1	PI2375
BSB-2375-05	SDHB, 0.5 ml, Concentrate	MMab	BSB-131	IgG1	PI2375
BSB-2375-1	SDHB, 1 ml, Concentrate	MMab	BSB-131	IgG1	PI2375
BSB-2376-3	Tinto pan TRK, 3 ml, Predilute	RMab	RBT-TRK	IgG	PI2376
BSB-2376-7	Tinto pan TRK, 7 ml, Predilute	RMab	RBT-TRK	IgG	PI2376
BSB-2376-15	Tinto pan TRK, 15 ml, Predilute	RMab	RBT-TRK	IgG	PI2376
BSB-2376-01	pan TRK, 0.1 ml, Concentrate	RMab	RBT-TRK	IgG	PI2376
BSB-2376-05	pan TRK, 0.5 ml, Concentrate	RMab	RBT-TRK	IgG	PI2376
BSB-2376-1	pan TRK, 1 ml, Concentrate	RMab	RBT-TRK	IgG	PI2376
BSB-3000-3	Tinto Albumin / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3000
BSB-3000-7	Tinto Albumin / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3000
BSB-3000-15	Tinto Albumin / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3000
BSB-3000-05	Albumin / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3000
BSB-3001-3	Tinto C1q / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3001
BSB-3001-7	Tinto C1q / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3001
BSB-3001-15	Tinto C1q / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3001
BSB-3001-05	C1q / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3001

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BSB-3002-3	Tinto C3c / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3002
BSB-3002-7	Tinto C3c / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3002
BSB-3002-15	Tinto C3c / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3002
BSB-3002-05	C3c / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3002
BSB-3003-3	Tinto C4c / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3003
BSB-3003-7	Tinto C4c / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3003
BSB-3003-15	Tinto C4c / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3003
BSB-3003-05	C4c / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3003
BSB-3004-3	Tinto Fibrinogen / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3004
BSB-3004-7	Tinto Fibrinogen / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3004
BSB-3004-15	Tinto Fibrinogen / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3004
BSB-3004-05	Fibrinogen / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3004
BSB-3005-3	Tinto IgA / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3005
BSB-3005-7	Tinto IgA / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3005
BSB-3005-15	Tinto IgA / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3005
BSB-3005-05	IgA / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3005
BSB-3006-3	Tinto IgD / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3006
BSB-3006-7	Tinto IgD / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3006
BSB-3006-15	Tinto IgD / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3006
BSB-3006-05	IgD / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3006
BSB-3007-3	Tinto IgG / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3007
BSB-3007-7	Tinto IgG / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3007
BSB-3007-15	Tinto IgG / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3007
BSB-3007-05	IgG / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3007
BSB-3008-3	Tinto IgM / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3008
BSB-3008-7	Tinto IgM / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3008
BSB-3008-15	Tinto IgM / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3008
BSB-3008-05	IgM / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3008
BSB-3009-3	Tinto Kappa / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3009
BSB-3009-7	Tinto Kappa / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3009
BSB-3009-15	Tinto Kappa / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3009
BSB-3009-05	Kappa / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3009
BSB-3010-3	Tinto Lambda / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3010
BSB-3010-7	Tinto Lambda / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3010
BSB-3010-15	Tinto Lambda / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3010
BSB-3010-05	Lambda / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3010
BSB-3011-3	Tinto IgE / FITC, 3 ml, Predilute	RPab	polyclonal	IgG	PI3011
BSB-3011-7	Tinto IgE / FITC, 7 ml, Predilute	RPab	polyclonal	IgG	PI3011
BSB-3011-15	Tinto IgE / FITC, 15 ml, Predilute	RPab	polyclonal	IgG	PI3011
BSB-3011-05	IgE / FITC, 0.5 ml, Concentrate	RPab	polyclonal	IgG	PI3011
BSB-3690-3	TintoFast Androgen Receptor, 3 ml, Predilute	MMab	BSB-4	IgG1	PI3690
BSB-3690-7	TintoFast Androgen Receptor, 7 ml, Predilute	MMab	BSB-4	IgG1	PI3690
BSB-3690-15	TintoFast Androgen Receptor, 15 ml,	MMab	BSB-4	IgG1	PI3690
BSB-3691-3	TintoFast CD31, 3 ml, Predilute	MMab	1A10	IgG1/K	PI3591
BSB-3691-7	TintoFast CD31, 7 ml, Predilute	MMab	1A10	IgG1/K	PI3591
BSB-3691-15	TintoFast CD31, 15 ml, Predilute	MMab	1A10	IgG1/K	PI3591
BSB-3692-3	TintoFast EMA, 3 ml, Predilute	MMab	E29	IgG2a/K	PI3592

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BSB-3692-7	TintoFast EMA, 7 ml, Predilute	MMab	E29	IgG2a/K	PI3592
BSB-3692-15	TintoFast EMA, 15 ml, Predilute	MMab	E29	IgG2a/K	PI3592
BSB-3693-3	TintoFast HMB45, 3 ml, Predilute	MMab	HMB45	IgG1/ K	PI3593
BSB-3693-7	TintoFast HMB45, 7 ml, Predilute	MMab	HMB45	IgG1/ K	PI3593
BSB-3693-15	TintoFast HMB45, 15 ml, Predilute	MMab	HMB45	IgG1/ K	PI3593
BSB-3694-3	TintoFast Ki-67, 3 ml, Predilute	RMab	EP5	IgG	PI3594
BSB-3694-7	TintoFast Ki-67, 7 ml, Predilute	RMab	EP5	IgG	PI3594
BSB-3694-15	TintoFast Ki-67, 15 ml, Predilute	RMab	EP5	IgG	PI3594
BSB-3695-3	TintoFast Melanoma Cocktail: HMB-45 Mart-1	MMab	HMB-45,	IgG1/K,	PI3595
BSB-3695-7	TintoFast Melanoma Cocktail: HMB-45 Mart-1	MMab	HMB-45,	IgG1/K,	PI3595
BSB-3695-15	TintoFast Melanoma Cocktail: HMB-45 Mart-1	MMab	HMB-45,	IgG1/K,	PI3595
BSB-3696-3	TintoFast NGFR, 3 ml, Predilute	MMab	BSB-18	IgG1	PI3596
BSB-3696-7	TintoFast NGFR, 7 ml, Predilute	MMab	BSB-18	IgG1	PI3596
BSB-3696-15	TintoFast NGFR, 15 ml, Predilute	MMab	BSB-18	IgG1	PI3596
BSB-3697-3	TintoFast p40, 3 ml, Predilute	RMab	ZR8	IgG	PI3597
BSB-3697-7	TintoFast p40, 7 ml, Predilute	RMab	ZR8	IgG	PI3597
BSB-3697-15	TintoFast p40, 15 ml, Predilute	RMab	ZR8	IgG	PI3597
BSB-3698-3	TintoFast p63, 3 ml, Predilute	MMab	4A4	IgG2a/K	PI3598
BSB-3698-7	TintoFast p63, 7 ml, Predilute	MMab	4A4	IgG2a/K	PI3598
BSB-3698-15	TintoFast p63, 15 ml, Predilute	MMab	4A4	IgG2a/K	PI3598
BSB-3699-3	TintoFast Podoplanin, 3 ml, Predilute	MMab	D2-40	IgG1	PI3599
BSB-3699-7	TintoFast Podoplanin, 7 ml, Predilute	MMab	D2-40	IgG1	PI3599
BSB-3699-15	TintoFast Podoplanin, 15 ml, Predilute	MMab	D2-40	IgG1	PI3599

Catalog Number	Product Description	Package Insert
BSB 0001	Mouse/Rabbit ImmunoDetector DAB HRP Brown, 15mL	PI0009
BSB 0001H	Mouse/Rabbit ImmunoDetector HRP Label, 15mL	PI0009
BSB 0001L	Mouse/Rabbit ImmunoDetector Biotin Link, 15mL	PI0009
BSB 0001LH	Mouse/Rabbit ImmunoDetector Biotin Link & HRP Labe, 15mL	PI0009
BSB 0001S	Mouse/Rabbit ImmunoDetector DAB HRP Brown, 5mL	PI0009
BSB 0002	Mouse/Rabbit ImmunoDetector AEC HRP Red, 15mL	PI0010
BSB 0002	Mouse/Rabbit ImmunoDetector AEC HRP Red, 15mL	PI0010
BSB 0002S	Mouse/Rabbit ImmunoDetector AEC HRP Red, 5mL	PI0010
BSB 0002S	Mouse/Rabbit ImmunoDetector AEC HRP Red, 5mL	PI0010
BSB 0003	Mouse/Rabbit ImmunoDetector DAB HRP Brown, 50mL	PI0009
BSB 0003H	Mouse/Rabbit ImmunoDetector HRP Label, 50mL	PI0009
BSB 0003L	Mouse/Rabbit ImmunoDetector Biotin Link, 50mL	PI0009
BSB 0003LH	Mouse/Rabbit ImmunoDetector Biotin Link & HRP Labe, 50mL	PI0009
BSB 0004	Mouse/Rabbit ImmunoDetector AEC HRP Red, 50mL	PI0009
BSB 0005	Mouse/Rabbit ImmunoDetector DAB HRP Brown, 100mL	PI0010
BSB 0005	Mouse/Rabbit ImmunoDetector DAB HRP Brown, 100mL	PI0009
BSB 0005H	Mouse/Rabbit ImmunoDetector HRP Label, 100mL	PI0009
BSB 0005L	Mouse/Rabbit ImmunoDetector Biotin Link, 100mL	PI0009
BSB 0005LH	Mouse/Rabbit ImmunoDetector Biotin Link & HRP Labe, 100mL	PI0009
BSB 0006	Mouse/Rabbit ImmunoDetector AEC HRP Red, 100mL	PI0009
BSB 0007	Mouse/Rabbit ImmunoDetector DAB HRP Brown, 200mL	PI0009
BSB 0007	Mouse/Rabbit ImmunoDetector DAB HRP Brown, 200mL	PI0010
BSB 0007H	Mouse/Rabbit ImmunoDetector HRP Label, 200mL	PI0009
BSB 0007L	Mouse/Rabbit ImmunoDetector Biotin Link, 200mL	PI0009
BSB 0007LH	Mouse/Rabbit ImmunoDetector Biotin Link & HRP Labe, 200mL	PI0009
BSB 0008	Mouse/Rabbit ImmunoDetector AEC HRP Red, 200mL	PI0010
BSB 0009	Mouse/Rabbit ImmunoDetector DAB HRP Brown, 1000mL	PI0009
BSB 0009	Mouse/Rabbit ImmunoDetector DAB HRP Brown, 1000mL	PI0010
BSB 0009H	Mouse/Rabbit ImmunoDetector HRP Label, 1000mL	PI0009
BSB 0009H-10L	Mouse/Rabbit ImmunoDetector HRP Label, 10L	PI0009
BSB 0009L	Mouse/Rabbit ImmunoDetector Biotin Link, 1000mL	PI0009
BSB 0009L-10L	Mouse/Rabbit ImmunoDetector Biotin Link, 10L	PI0009
BSB 0009LH	Mouse/Rabbit ImmunoDetector Biotin Link & HRP Labe, 1000mL	PI0009
BSB 0010	Mouse/Rabbit ImmunoDetector AEC HRP Red, 1000mL	PI0010
BSB 0082A	Mouse/Rabbit ImmunoDetector AP Label, 15mL	PI0086
BSB 0082A	Mouse/Rabbit ImmunoDetector AP Label, 15mL	PI0086
BSB 0082LA	Mouse/Rabbit ImmunoDetector Biotin Link & AP Labe, 15mL	PI0086
BSB 0083A	Mouse/Rabbit ImmunoDetector AP Label, 50mL	PI0086
BSB 0083A	Mouse/Rabbit ImmunoDetector AP Label, 50mL	PI0086
BSB 0083LA	Mouse/Rabbit ImmunoDetector Biotin Link & AP Labe, 50mL	PI0086
BSB 0084A	Mouse/Rabbit ImmunoDetector AP Label, 100mL	PI0086
BSB 0084A	Mouse/Rabbit ImmunoDetector AP Label, 100mL	PI0086
BSB 0084LA	Mouse/Rabbit ImmunoDetector Biotin Link & AP Labe, 100mL	PI0086

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BSB 0085A	Mouse/Rabbit ImmunoDetector AP Label, 200mL	PI0086
BSB 0085A	Mouse/Rabbit ImmunoDetector AP Label, 200mL	PI0086
BSB 0085LA	Mouse/Rabbit ImmunoDetector Biotin Link & AP Labe, 200mL	PI0086
BSB 0086A	Mouse/Rabbit ImmunoDetector AP Label, 1000mL	PI0086
BSB 0086LA	Mouse/Rabbit ImmunoDetector Biotin Link & AP Labe, 1000mL	PI0086
BSB 0201	Mouse/Rabbit PolyDetector DAB HRP Brown, 15mL	PI0207
BSB 0201H	Mouse/Rabbit PolyDetector HRP Label, 15mL	PI0207
BSB 0201S	Mouse/Rabbit PolyDetector DAB HRP Brown, 5mL	PI0207
BSB 0202	Mouse/Rabbit PolyDetector AEC HRP Red, 15mL	PI0208
BSB 0202S	Mouse/Rabbit PolyDetector AEC HRP Red, 5mL	PI0208
BSB 0203	Mouse/Rabbit PolyDetector DAB HRP Brown, 50mL	PI0207
BSB 0203H	Mouse/Rabbit PolyDetector HRP Label, 50mL	PI0207
BSB 0204	Mouse/Rabbit PolyDetector AEC HRP Red, 50mL	PI0208
BSB 0205	Mouse/Rabbit PolyDetector DAB HRP Brown, 100mL	PI0207
BSB 0205H	Mouse/Rabbit PolyDetector HRP Label, 100mL	PI0207
BSB 0206	Mouse/Rabbit PolyDetector AEC HRP Red, 100mL	PI0208
BSB 0207	Mouse/Rabbit PolyDetector DAB HRP Brown, 200mL	PI0207
BSB 0207A	Mouse/Rabbit PolyDetector DAB HRP Brown, 1000mL	PI0207
BSB 0207AH	Mouse/Rabbit PolyDetector HRP Label, 1000mL	PI0207
BSB 0207H	Mouse/Rabbit PolyDetector HRP Label, 200mL	PI0207
BSB 0208	Mouse/Rabbit PolyDetector AEC HRP Red, 200mL	PI0208
BSB 0208A	Mouse/Rabbit PolyDetector AEC HRP Red, 1000mL	PI0208
BSB 0245	HER-2 neu PolyDetector DAB HRP Brown, 70Test	PI0247
BSB 0246	HER-2 neu PolyDetector DAB HRP Brown, 150Test	PI0247
BSB 0247	HER-2 neu PolyDetector DAB HRP Brown, 500Test	PI0247
BSB 0251	ER/PR PolyDetector DAB HRP Brown, 70mL	PI0253
BSB 0252	ER/PR PolyDetector DAB HRP Brown, 150mL	PI0253
BSB 0253	ER/PR PolyDetector DAB HRP Brown, 500mL	PI0253
BSB 0254	CD117 c-Kit PolyDetector DAB HRP Brown, 70mL	PI0256
BSB 0255	CD117 c-Kit PolyDetector DAB HRP Brown, 150mL	PI0256
BSB 0256	CD117 c-Kit PolyDetector DAB HRP Brown, 500mL	PI0256
BSB 0257	Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 15mL	PI0265
BSB 0257S	Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 5mL	PI0265
BSB 0258	Mouse/Rabbit PolyDetector Plus AEC HRP Red, 15mL	PI0266
BSB 0258S	Mouse/Rabbit PolyDetector Plus AEC HRP Red, 5mL	PI0266
BSB 0259	Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 50mL	PI0265
BSB 0260	Mouse/Rabbit PolyDetector Plus AEC HRP Red, 50mL	PI0266
BSB 0261	Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 100mL	PI0265
BSB 0262	Mouse/Rabbit PolyDetector Plus AEC HRP Red, 100mL	PI0266
BSB 0263	Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 200mL	PI0265
BSB 0264	Mouse/Rabbit PolyDetector Plus AEC HRP Red, 200mL	PI0266
BSB 0265	Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 1000mL	PI0265
BSB 0266	Mouse/Rabbit PolyDetector Plus AEC HRP Red, 1000mL	PI0266
BSB 0267	Mouse/Rabbit PolyDetector Plus Link & HRP Label, 15mL	PI0265

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BSB 0268	Mouse/Rabbit PolyDetector Plus Link & HRP Label, 50mL	PI0265
BSB 0269	Mouse/Rabbit PolyDetector Plus Link & HRP Label, 100mL	PI0265
BSB 0270	Mouse/Rabbit PolyDetector Plus Link & HRP Label, 200mL	PI0265
BSB 0271	Mouse/Rabbit PolyDetector Plus Link & HRP Label, 1000mL	PI0265
BSB 0287	Mouse/Rabbit PolyDetector AP Label, 15mL	PI0290
BSB 0288	Mouse/Rabbit PolyDetector AP Label, 50mL	PI0290
BSB 0289	Mouse/Rabbit PolyDetector AP Label, 100mL	PI0290
BSB 0290	Mouse/Rabbit PolyDetector AP Label, 200mL	PI0290
BSB 0291	Mouse/Rabbit PolyDetector AP Label, 1000mL	PI0290
BSB 0307	Mohs Mouse/Rabbit PolyDetector DAB HRP Brown, 15mL	PI0309
BSB 0307S	Mohs Mouse/Rabbit PolyDetector DAB HRP Brown, 5mL	PI0309
BSB 0308	Mohs Mouse/Rabbit PolyDetector DAB HRP Brown, 50mL	PI0309
BSB 0309	Mohs Mouse/Rabbit PolyDetector DAB HRP Brown, 100mL	PI0309
BSB 0310	Mohs Mouse/Rabbit PolyDetector HRP Green, 15mL	PI0312
BSB 0310S	Mohs Mouse/Rabbit PolyDetector HRP Green, 5mL	PI0312
BSB 0311	Mohs Mouse/Rabbit PolyDetector HRP Green, 50mL	PI0312
BSB 0312	Mohs Mouse/Rabbit PolyDetector HRP Green, 100mL	PI0312
BSB 0316	Rabbit FluoroDetector FITC with FluoroMounter, 50mL	PI0320
BSB 0317	Rabbit FluoroDetector FITC with FluoroMounter, 100mL	PI0317
BSB 0318	Rabbit FluoroDetector FITC with FluoroMounter with, 15mL	PI0320
BSB 0319	Rabbit FluoroDetector FITC with FluoroMounter with, 50mL	PI0320
BSB 0320	Rabbit FluoroDetector FITC with FluoroMounter with, 100mL	PI0320
BSB 0321	Rabbit FluoroDetector FITC, 15mL	PI0323
BSB 0322	Rabbit FluoroDetector FITC, 50mL	PI0323
BSB 0323	Rabbit FluoroDetector FITC, 100mL	PI0323
BSB-0355-5	Mohs Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 5mL	PI0355
BSB-0355-15	Mohs Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 15mL	PI0355
BSB-0355-50	Mohs Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 50mL	PI0355
BSB-0355-100	Mohs Mouse/Rabbit PolyDetector Plus DAB HRP Brown, 100mL	PI0355
BSB-0356-5	Mohs Mouse/Rabbit PolyDetector Plus HRP Green, 5mL	PI0356
BSB-0356-15	Mohs Mouse/Rabbit PolyDetector Plus HRP Green, 15mL	PI0356
BSB-0356-50	Mohs Mouse/Rabbit PolyDetector Plus HRP Green, 50mL	PI0356
BSB-0356-100	Mohs Mouse/Rabbit PolyDetector Plus HRP Green, 100mL	PI0356
BSB-0350-15	Mouse/Rabbit ImmunoDetector AP, w/ALK Scarlet, 15mL	PI0350
BSB-0350-50	Mouse/Rabbit ImmunoDetector AP, w/ALK Scarlet, 50mL	PI0350
BSB-0350-100	Mouse/Rabbit ImmunoDetector AP, w/ALK Scarlet, 100mL	PI0350
BSB-0350-200	Mouse/Rabbit ImmunoDetector AP, w/ALK Scarlet, 200mL	PI0350
BSB-0350-1000	Mouse/Rabbit ImmunoDetector AP, w/ALK Scarlet, 1000mL	PI0350
BSB-0351-15	Mouse/Rabbit PolyDetector AP, w/ALK Scarlet, 15 ml	PI0351
BSB-0351-50	Mouse/Rabbit PolyDetector AP, w/ALK Scarlet, 50 ml	PI0351
BSB-0351-100	Mouse/Rabbit PolyDetector AP, w/ALK Scarlet, 100 ml	PI0351
BSB-0351-200	Mouse/Rabbit PolyDetector AP, w/ALK Scarlet, 200 ml	PI0351
BSB-0351-1000	Mouse/Rabbit PolyDetector AP, w/ALK Scarlet, 1000 ml	PI0351
BSB-0352-7	PIN MultiDetector (CK 34BE12, p63 & AMACR) (70 Test)	PI0352

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BSB-0352-15	PIN MultiDetector (CK 34BE12, p63 & AMACR) (150 Tests)	PI0352
BSB-0352-50	PIN MultiDetector (CK 34BE12, p63 & AMACR) (500 Tests)	PI0352
BSB-0353-7	PNI Carcinoma MultiDetector (CK AE1/AE3, & NGFR) (70 Tests)	PI0353
BSB-0353-15	PNI Carcinoma MultiDetector (CK AE1/AE3, & NGFR) (150 Tests)	PI0353
BSB-0353-50	PNI Carcinoma MultiDetector (CK AE1/AE3, & NGFR) (500 Tests)	PI0353
BSB-0354-7	HPV MultiDetector (p16, & Ki-67) 70 Tests	PI0354
BSB-0354-15	HPV MultiDetector (p16, & Ki-67) (150 Tests)	PI0354
BSB-0354-50	HPV MultiDetector (p16, & Ki-67) (500 Tests)	PI0354

Catalog Number	Product Description	Package Insert
BSB 0011	PolyDetector Liquid AEC HRP Red Ready-To-Use, 15mL	PI0061
BSB 0012	PolyDetector Liquid AEC HRP Red Ready-To-Use, 50mL	PI0061
BSB 0013	PolyDetector Liquid AEC HRP Red Ready-To-Use, 100mL	PI0061
BSB 0014	PolyDetector Liquid AEC HRP Red Ready-To-Use, 200mL	PI0061
BSB 0015	PolyDetector Liquid DAB HRP Brown kit, 15mL	PI0018
BSB 0016	PolyDetector Liquid DAB HRP Brown kit, 50mL	PI0018
BSB 0017	PolyDetector Liquid DAB HRP Brown kit, 100mL	PI0018
BSB 0018	PolyDetector Liquid DAB HRP Brown kit, 200mL	PI0018
BSB 0018A	PolyDetector Liquid DAB HRP Brown kit, 500mL	PI0018
BSB 0018B	PolyDetector Liquid DAB HRP Brown kit, 1000mL	PI0018
BSB 0019	PolyDetector DAB HRP Brown Buffer, 1000mL	PI0061
BSB 0019-10L	PolyDetector DAB HRP Brown Buffer, 10L	PI0061
BSB 0019A	PolyDetector DAB HRP Brown Chromogen, 100mL	PI0061
BSB 0019A-1L	PolyDetector DAB HRP Brown Chromogen, 1000mL	PI0061
BSB 0019B	PolyDetector DAB HRP Brown Chromogen, 50mL	PI0061
BSB 0019C	PolyDetector DAB HRP Brown Chromogen, 12mL	PI0061
BSB 0019D	PolyDetector DAB HRP Brown Buffer, 500mL	PI0061
BSB 0019E	PolyDetector DAB HRP Brown Buffer, 200mL	PI0061
BSB 0019F	PolyDetector DAB HRP Brown Buffer, 100mL	PI0061
BSB 0019G	PolyDetector DAB HRP Brown Chromogen, 6mL	PI0061
BSB 0061	PolyDetector Liquid AEC HRP Red Ready-To-Use, 1000mL	PI0061
BSB 0061A	PolyDetector Liquid AEC HRP Red Ready-To-Use, 500mL	PI0061
BSB 0062	PolyDetector Alk Blue Ready-To-Use, 15mL	PI0066
BSB 0063	PolyDetector Alk Blue Ready-To-Use, 50mL	PI0066
BSB 0064	PolyDetector Alk Blue Ready-To-Use, 100mL	PI0066
BSB 0065	PolyDetector Alk Blue Ready-To-Use, 200mL	PI0066
BSB 0066	PolyDetector Alk Blue Ready-To-Use, 1000mL	PI0066
BSB 0067	PolyDetector Alk Red Ready-To-Use, 15mL	PI0071
BSB 0068	PolyDetector Alk Red Ready-To-Use, 50mL	PI0071
BSB 0069	PolyDetector Alk Red Ready-To-Use, 100mL	PI0071
BSB 0070	PolyDetector Alk Red Ready-To-Use, 200mL	PI0071
BSB 0071	PolyDetector Alk Red Ready-To-Use, 1000mL	PI0071
BSB 0072	PolyDetector Alk Brown Ready-To-Use, 15mL	PI0076
BSB 0073	PolyDetector Alk Brown Ready-To-Use, 50mL	PI0076
BSB 0074	PolyDetector Alk Brown Ready-To-Use, 100mL	PI0076
BSB 0075	PolyDetector Alk Brown Ready-To-Use, 200mL	PI0076
BSB 0076	PolyDetector Alk Brown Ready-To-Use, 1000mL	PI0076
BSB 0077	PolyDetector Alk Magenta, 15mL	PI0081
BSB 0078	PolyDetector Alk Magenta, 50mL	PI0081
BSB 0079	PolyDetector Alk Magenta, 100mL	PI0081
BSB 0080	PolyDetector Alk Magenta, 200mL	PI0081
BSB 0081	PolyDetector Alk Magenta, 1000mL	PI0081
BSB 0087	PolyDetector HRP Black Kit, 15mL	PI0090

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BSB 0088	PolyDetector HRP Black Kit, 50mL	PI0090
BSB 0089	PolyDetector HRP Black Kit, 100mL	PI0090
BSB 0090-A	PolyDetector HRP Black Kit, 200mL	PI0090
BSB 0090-B	PolyDetector HRP Black Kit, 500mL	PI0090
BSB 0090-C	PolyDetector HRP Black Kit, 1000mL	PI0090
BSB 0128	PolyDetector HRP Green Kit, 15mL	PI0133
BSB 0129	PolyDetector HRP Green Kit, 50mL	PI0133
BSB 0130	PolyDetector HRP Green Kit, 100mL	PI0133
BSB 0130-C	PolyDetector HRP Green Chromogen, 100mL	PI0312
BSB 0131	PolyDetector HRP Green Kit, 200mL	PI0133
BSB 0132	PolyDetector HRP Green Kit, 500mL	PI0133
BSB 0133	PolyDetector HRP Green Kit, 1000mL	PI0133
BSB 0133-B	HRP Green Buffer, 1000mL	PI0133
BSB 0138	PolyDetector Alk Scarlet, 15mL	PI0142
BSB 0139	PolyDetector Alk Scarlet, 50mL	PI0142
BSB 0140	PolyDetector Alk Scarlet, 100mL	PI0142
BSB 0141	PolyDetector Alk Scarlet, 200mL	PI0142
BSB 0142	PolyDetector Alk Scarlet, 1000mL	PI0142
BSB 0143	PolyDetector HRP Blue Kit, 15mL	PI0148
BSB 0144	PolyDetector HRP Blue Kit, 50mL	PI0148
BSB 0145	PolyDetector HRP Blue Kit, 100mL	PI0148
BSB 0146	PolyDetector HRP Blue Kit, 200mL	PI0148
BSB 0147	PolyDetector HRP Blue Kit, 500mL	PI0148
BSB 0148	PolyDetector HRP Blue Kit, 1000mL	PI0148
BSB 0148B-3L	HRP Blue Buffer, 3L	PI0148
BSB 0148C-120ML	HRP Blue Chromogen, 120mL	PI0148

Catalog Number	Product Description	Package Insert
BSB 0020	ImmunoRetriever 20X with Citrate, 200mL	PI0022
BSB 0021	ImmunoRetriever 20X with Citrate, 500mL	PI0022
BSB 0022	ImmunoRetriever 20X with Citrate, 1000mL	PI0022
BSB 0023	ImmunoRetriever 20X with Citrate, 50mL	PI0022
BSB 0024	Hematoxylin Counterstainer, 15mL	PI0028
BSB 0025	Hematoxylin Counterstainer, 50mL	PI0028
BSB 0026	Hematoxylin Counterstainer, 100mL	PI0028
BSB 0027	Hematoxylin Counterstainer, 200mL	PI0028
BSB 0028	Hematoxylin Counterstainer, 1000mL	PI0028
BSB 0029	Immuno/DNA Washer 10X, 200mL	PI0042
BSB 0030	ImmunoRetreiver 20X with EDTA, 200mL	PI0032
BSB 0031	ImmunoRetreiver 20X with EDTA, 500mL	PI0032
BSB 0032	ImmunoRetreiver 20X with EDTA, 1000mL	PI0032
BSB 0033	ImmunoRetreiver 20X with EDTA, 50mL	PI0032
BSB 0040	ImmunoDetector Protein Blocker / Antibody Diluent, 50mL	PI0041
BSB 0040A	Mouse Negative Control, 3mL	PI0040C
BSB 0040B	Mouse Negative Control, 6mL	PI0040C
BSB 0040C	Mouse Negative Control, 15mL	PI0040C
BSB 0041	ImmunoDetector Protein Blocker / Antibody Diluent, 100mL	PI0041
BSB 0041A	Rabbit Negative Control, 3mL	PI0041C
BSB 0041B	Rabbit Negative Control, 6mL	PI0041C
BSB 0041C	Rabbit Negative Control, 15mL	PI0041C
BSB 0042	Immuno/DNA Washer 10X, 1000mL	PI0042
BSB 0045	Tween 20, 100mL	PI0046
BSB 0046	Tween 20, 500mL	PI0046
BSB 0050	PolyDetector Peroxidase Blocker, 15mL	PI0054
BSB 0051	PolyDetector Peroxidase Blocker, 50mL	PI0054
BSB 0052	PolyDetector Peroxidase Blocker, 100mL	PI0054
BSB 0053	PolyDetector Peroxidase Blocker, 200mL	PI0054
BSB 0054	PolyDetector Peroxidase Blocker, 1000mL	PI0054
BSB 0055	PolyDetector AP Blocker, 15mL	PI0059
BSB 0056	PolyDetector AP Blocker, 50mL	PI0059
BSB 0057	PolyDetector AP Blocker, 100mL	PI0059
BSB 0058	PolyDetector AP Blocker, 200mL	PI0059
BSB 0059	PolyDetector AP Blocker, 1000mL	PI0059
BSB 0090	Aqua Mounter, 15mL	PI0093
BSB 0091	Aqua Mounter, 50mL	PI0093
BSB 0092	Aqua Mounter, 100mL	PI0093
BSB 0093	Aqua Mounter, 500mL	PI0093
BSB 0097	PermaMounter, 118mL	PI0097
BSB 0098	ImmunoDetector Biotin Blocker, 15mL	PI0102
BSB 0099	ImmunoDetector Biotin Blocker, 50mL	PI0102
BSB 0100	ImmunoDetector Biotin Blocker, 100mL	PI0102

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BSB 0101	ImmunoDetector Biotin Blocker, 200mL	PI0102
BSB 0102	ImmunoDetector Biotin Blocker, 1000mL	PI0102
BSB 0103	Background Blocker, 15mL	PI0107
BSB 0104	Background Blocker, 50mL	PI0107
BSB 0105	Background Blocker, 100mL	PI0107
BSB 0106	Background Blocker, 200mL	PI0107
BSB 0107	Background Blocker, 1000mL	PI0107
BSB 0108	ImmunoDNA Digestor, 15mL	PI0112
BSB 0109	ImmunoDNA Digestor, 50mL	PI0112
BSB 0110	ImmunoDNA Digestor, 100mL	PI0112
BSB 0111	ImmunoDNA Digestor, 200mL	PI0112
BSB 0112	ImmunoDNA Digestor, 1000mL	PI0112
BSB 0113	ImmunoDetector Protein Blocker / Antibody Diluent, 15mL	PI0041
BSB 0114	ImmunoDetector Protein Blocker / Antibody Diluent, 200mL	PI0041
BSB 0115	ImmunoDetector Protein Blocker / Antibody Diluent, 1000mL	PI0041
BSB 0116	Nuclear Fast Red Counterstainer, 15mL	PI0121
BSB 0117	Nuclear Fast Red Counterstainer, 50mL	PI0121
BSB 0118	Nuclear Fast Red Counterstainer, 100mL	PI0121
BSB 0119	Nuclear Fast Red Counterstainer, 200mL	PI0121
BSB 0120	Nuclear Fast Red Counterstainer, 500mL	PI0121
BSB 0121	Nuclear Fast Red Counterstainer, 1000mL	PI0121
BSB 0121-	Nuclear Fast Red, 1200mL	PI0121
BSB 0122	Methyl Green Counterstainer, 15mL	PI0127
BSB 0123	Methyl Green Counterstainer, 50mL	PI0127
BSB 0124	Methyl Green Counterstainer, 100mL	PI0127
BSB 0125	Methyl Green Counterstainer, 200mL	PI0127
BSB 0126	Methyl Green Counterstainer, 500mL	PI0127
BSB 0127	Methyl Green Counterstainer, 1000mL	PI0127
BSB 0149	Immuno/DNA Washer 20X, 200mL	PI0150
BSB 0150	Immuno/DNA Washer 20X, 1000mL	PI0150
BSB 0151	ChromoProtector, 15mL	PI0156
BSB 0152	ChromoProtector, 50mL	PI0156
BSB 0153	ChromoProtector, 100mL	PI0156
BSB 0154	ChromoProtector, 200mL	PI0156
BSB 0155	ChromoProtector, 500mL	PI0156
BSB 0156	ChromoProtector, 1000mL	PI0156
BSB 0157	FluoroMounter, 15mL	PI0162
BSB 0158	FluoroMounter, 50mL	PI0162
BSB 0159	FluoroMounter, 100mL	PI0162
BSB 0160	FluoroMounter, 200mL	PI0162
BSB 0161	FluoroMounter, 500mL	PI0162
BSB 0162	FluoroMounter, 1000mL	PI0162
BSB 0163	FluoroMounter with DAPI, 15mL	PI0168
BSB 0164	FluoroMounter with DAPI, 50mL	PI0168

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BSB 0165	FluoroMounter with DAPI, 100mL	PI0168
BSB 0166	FluoroMounter with DAPI, 200mL	PI0168
BSB 0167	FluoroMounter with DAPI, 500mL	PI0168
BSB 0168	FluoroMounter with DAPI, 1000mL	PI0168
BSB 0169	XyGreen PermaMounter, 15mL	PI0174
BSB 0170	XyGreen PermaMounter, 50mL	PI0174
BSB 0171	XyGreen PermaMounter, 100mL	PI0174
BSB 0172	XyGreen PermaMounter, 200mL	PI0174
BSB 0173	XyGreen PermaMounter, 500mL	PI0174
BSB 0174	XyGreen PermaMouterr, 1000mL	PI0174
BSB 0175	TintoDeparaffinator Citrate 20X, 100mL	PI0180
BSB 0176	TintoDeparaffinator Citrate 20X, 1000mL	PI0180
BSB 0177	TintoDeparaffinator EDTA 20X, 100mL	PI0180
BSB 0178	TintoDeparaffinator EDTA 20X, 1000mL	PI0180
BSB 0179	TintoDeparaffinator Hot Rinse 20X, 100mL	PI0180
BSB 0180	TintoDeparaffinator Hot Rinse 20X, 1000mL	PI0180
BSB 0181	Tinto Hematoxylin Automation, 15mL	PI0185
BSB 0182	Tinto Hematoxylin Automation, 50mL	PI0185
BSB 0183	Tinto Hematoxylin Automation, 100mL	PI0185
BSB 0184	Tinto Hematoxylin Automation, 200mL	PI0185
BSB 0185	Tinto Hematoxylin Automation, 1000mL	PI0185
BSB 0324	Mohs ImmunoDigester, 15mL	PI0326
BSB 0325	Mohs ImmunoDigester, 50mL	PI0326
BSB 0326	Mohs ImmunoDigester, 100mL	PI0326
BSB 4026	CytoLayer Slide treatment Solution, 100mL	PI4032
BSB 4027	CytoLayer Slide treatment Solution, 500mL	PI4032
BSB 4032	CytoLayer Slide treatment Solution, 1000mL	PI4032
BSB-0327-15	Fast ChromoProtector, 15mL	PI0327
BSB-0327-50	Fast ChromoProtector, 50mL	PI0327
BSB-0327-100	Fast ChromoProtector 100mL	PI0327
BSB-0327-200	Fast ChromoProtector, 200mL	PI0327
BSB-0327-500	Fast ChromoProtector, 500mL	PI0327
BSB-0327-1000	Fast ChromoProtector, 1000mL	PI0327

Catalog Number	Product Description	Package Insert
BSB 0230	11-core Human Cancer TMA, 5 Each	PI0230
BSB 0231	23-core Human Cancer TMA, 5 Each	PI0231
BSB 0235	HSV Cell Line Array, 5 Each	PI0232
BSB 0236	VZV Cell Line Array, 5 Each	PI0232
BSB 0237	EBV Cell Line Array, 5 Each	PI0232
BSB 0238	HBV Cell Line Array, 5 Each	PI0232
BSB 0239	HHV-8 Cell Line Array, 5 Each	PI0232
BSB 0240	SV-40 Cell Line Array, 5 Each	PI0232
BSB 0241	Helicobacter pylori Cell Line Array, 5 Each	PI0232
BSB 0242	3-core GIST Cell Line Microarray, 5 Each	PI0242
BSB 0243	5-core Melanoma Cell Line Microarray, 5 Each	PI0243
BSB 0244	31-core Multi Cancer Cell Line Microarray, 5 Each	PI0244
BSB 0292	9-core HER-2 Cell Line Microarray, 5 Each	PI0292
BSB 0293	7-core ER/PR Cell Line Microarray, 5 Each	PI0293
BSB 0294	7-core HPV Cervical Cancer Cell Line Microarray, 5 Each	PI0294
BSB 0295	7-core EGFR Cell Line Microarray, 5 Each	PI0295
BSB 0296	3-core ALK Cell Line Microarray, 5 Each	PI0296
BSB 0297	11-core Human Normal TMA, 5 Each	PI0297
BSB 0298	23-core Human Normal TMA, 5 Each	PI0298
BSB 0299	7-core Human Normal Lymphoid TMA, 5 Each	PI0299
BSB 0300	9-core PTEN Cell Line Microarray, 5 Each	PI0300
BSB 0301	7-core PD-L1 Cell Line Microarray, 5 Each	PI0301
BSB 0302	11-core Breast Cancer Cell Line Microarray, 5 Each	PI0302
BSB 0303	3-core Neuroblastoma Cell Line Microarray, 5 Each	PI0303
BSB 0304	11-core Immunotherapy Cell Line Microarray, 5 Each	PI0304
BSB 0305	5-core BRAF V600E Cell Line Microarray, 5 Each	PI0305
BSB 0306	3-core Lung Cancer Cell Line Microarray, 5 Each	PI0306
BSB-0333-CS	2-core Human PIN TMA, 5 slides	PI0333
BSB-0334-CS	3-core Androgen Receptor Cell Line Microarray, 5 Each	PI0334
BSB-0335-CS	3-core ROS1 Cell Line Microarray, 5 slides	PI0335
BSB-0336-CS	3-core IDH1 R132H Cell Line Microarray, 5 slides	PI0336
BSB-0337-CS	4-core MMR Cell Line Microarray, 5 slides	PI0337
BSB-0338-CS	Treponema TMA, Artificial (2-core: Positive and Negative), 5 slides	PI0338
BSB-0339-CS	Negative), 5 slides	PI0339
BSB-0340-CS	Fungus: Aspergillus, Candida, Histoplasma TMA, Artificial (4-core: 3 Positives and 1 Negative), 5 slides	PI0340

Catalog Number	Product Description	Package Insert
BSB 2006	Nestin, 5 Each	PI2005
BSB 2013	NeuN, 5 Each	PI2013
BSB 2020	Neurofilament, 5 Each	PI2019
BSB 2027	OCT-2, 5 Each	PI2026
BSB 2034	OCT-4, 5 Each	PI2033
BSB 2041	HER-2 neu, 5 Each	PI2041
BSB 2048	Beta-Catenin, 5 Each	PI2047
BSB 2055	Cytokeratin 8 & 18, 5 Each	PI2054
BSB 2062	Cytokeratin LMW, 5 Each	PI2061
BSB 2069	p21, 5 Each	PI2068
BSB 2076	p40, 5 Each	PI2075
BSB 2083	p120 Catenin, 5 Each	PI2082
BSB 2090	Parathyroid Hormone/PTH, 5 Each	PI2089
BSB 2104	PAX-8, 5 Each	PI2103
BSB 2111	Perforin, 5 Each	PI2110
BSB 2118	PGP 9.5, 5 Each	PI2117
BSB 2125	PMS2, 5 Each	PI2124
BSB 2132	Progesterone Receptor, 5 Each	PI2132
BSB 2139	Prolactin, 5 Each	PI2138
BSB 2153	PSAP, 5 Each	PI2152
BSB 2160	PU.1, 5 Each	PI2159
BSB 2167	S100A1, 5 Each	PI2166
BSB 2174	S100A9, 5 Each	PI2173
BSB 2181	S100Beta, 5 Each	PI2180
BSB 2188	S100P, 5 Each	PI2187
BSB 2195	Smoothelin, 5 Each	PI2194
BSB 2208	SOX-2, 5 Each	PI2207
BSB 2215	SOX-10, 5 Each	PI2214
BSB 2222	SOX-11, 5 Each	PI2221
BSB 2229	Survivin, 5 Each	PI2228
BSB 2236	SV40, 5 Each	PI2236
BSB 2243	Synaptophysin, 5 Each	PI2242
BSB 2257	TCL1, 5 Each	PI2256
BSB 2264	TCR Beta, 5 Each	PI2263
BSB 2271	TdT, 5 Each	PI2270
BSB 2285	Thrombomodulin/ CD141, 5 Each	PI2284
BSB 2292	Uroplakin III, 5 Each	PI2291
BSB 2299	Varicella Zoster Virus, 5 Each	PI2299
BSB 2306	Villin, 5 Each	PI2305
BSB 2313	Vimentin, 5 Each	PI2312
BSB 2320	TLE1, 5 Each	PI2319
BSB 2327	CD7, 5 Each	PI2326
BSB 2334	Glucagon, 5 Each	PI2333
BSB 2341	Herpes Simplex Virus II, 5 Each	PI2341
BSB 2348	Myogenin, 5 Each	PI2347
BSB 2355	PDGFR-B, 5 Each	PI2354

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BSB 2362	S100A8/MRP8, 5 Each	PI2361
BSB 2369	Thyroglobulin, 5 Each	PI2368
BSB 2383	Tryptase, 5 Each	PI2382
BSB 2390	Alpha-Fetoprotein, 5 Each	PI2389
BSB 2397	Cadherin-6, 5 Each	PI2396
BSB 2404	Claudin-5, 5 Each	PI2403
BSB 2411	Granzyme B, 5 Each	PI2410
BSB 2418	hPL, 5 Each	PI2417
BSB 2425	PSP94/MSMB, 5 Each	PI2424
BSB 2432	Herpes Simplex Virus I, 5 Each	PI2432
BSB 2446	AldH1A1, 5 Each	PI2445
BSB 2453	Arginase-1, 5 Each	PI2452
BSB 2460	CD25, 5 Each	PI2459
BSB 2467	CDK4, 5 Each	PI2466
BSB 2474	Cyclin D1, 5 Each	PI2473
BSB 2481	E2F4, 5 Each	PI2480
BSB 2488	ERCC1, 5 Each	PI2487
BSB 2495	Estrogen Receptor, 5 Each	PI2495
BSB 2502	GH, 5 Each	PI2501
BSB 2509	HER2 neu Phospho, 5 Each	PI2509
BSB 2516	HER2 neu, 5 Each	PI2516
BSB 2523	HIF-1alpha, 5 Each	PI2522
BSB 2530	Histone H3 Phospho, 5 Each	PI2529
BSB 2537	MDR-1, 5 Each	PI2536
BSB 2544	MMP-9, 5 Each	PI2543
BSB 2558	MUC-4, 5 Each	PI2557
BSB 2565	OLIG2, 5 Each	PI2564
BSB 2572	PAX-2, 5 Each	PI2571
BSB 2579	Progesterone Receptor, 5 Each	PI2579
BSB 2586	SOX10, 5 Each	PI2585
BSB 2593	Spectrin, 5 Each	PI2592
BSB 2600	Stathmin, 5 Each	PI2599
BSB 2607	T-Bet/TBX-2, 5 Each	PI2606
BSB 2614	TdT, 5 Each	PI2613
BSB 2621	Thyroid Peroxidase, 5 Each	PI2620
BSB 2628	TSH, 5 Each	PI2627
BSB 2635	HER-3/c-erbB-3, 5 Each	PI2634
BSB 2642	CDK2, 5 Each	PI2641
BSB 2648-1	PTEN, 5 Each	PI2648
BSB 2655	PD-L1/CD274, 5 Each	PI2655
BSB 2662	iNOS, 5 Each	PI2661
BSB 2669	NRAS, 5 Each	PI2668
BSB 2676	GATA3, 5 Each	PI2675
BSB 2683	Helicobacter Pylori, 5 Each	PI2682

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BSB 2690	Herpes Simplex Virus I, 5 Each	PI2690
BSB 2704	bcl-10, 5 Each	PI2703
BSB 2711	CD6, 5 Each	PI2710
BSB 2718	CD68, 5 Each	PI2717
BSB 2725	CD75, 5 Each	PI2724
BSB 2732	Cytokeratin 17, 5 Each	PI2731
BSB 2739	Cytokeratin 19, 5 Each	PI2738
BSB 2746	Estrogen Receptor, 5 Each	PI2746
BSB 2753	Parafibromin, 5 Each	PI2752
BSB 2760	PLAP, 5 Each	PI2759
BSB 2767	Thyroglobulin, 5 Each	PI2766
BSB 2795	Desmoglein-3, 5 Each	PI2794
BSB 2802	ALK, 5 Each	PI2801
BSB 2809	Amyloid A, 5 Each	PI2808
BSB 2816	B7H3/CD276, 5 Each	PI2816
BSB 2823	bcl-6, 5 Each	PI2822
BSB 2830	BRAF V600E, 5 Each	PI2830
BSB 2837	C4d, 5 Each	PI2836
BSB 2844	CD5, 5 Each	PI2843
BSB 2851	CD8, 5 Each	PI2850
BSB 2858	CD15, 5 Each	PI2857
BSB 2865	CD103 / ITGAE, 5 Each	PI2864
BSB 2872	CD105/Endoglin, 5 Each	PI2871
BSB 2879	COX-2, 5 Each	PI2878
BSB 2886	CTLA-4/CD152, 5 Each	PI2886
BSB 2893	Cytokeratin 16, 5 Each	PI2892
BSB 2900	Desmoglein-3, 5 Each	PI2899
BSB 2907	DOG-1, 5 Each	PI2906
BSB 2914	FOXA1, 5 Each	PI2913
BSB 2921	FOXO1, 5 Each	PI2920
BSB 2928	FOXP3, 5 Each	PI2927
BSB 2935	Glutamine Synthetase, 5 Each	PI2934
BSB 2942	hGAL / GCET2, 5 Each	PI2941
BSB 2949	HPV16, 5 Each	PI2949
BSB 2956	HSP-27, 5 Each	PI2955
BSB 2963	IgD, 5 Each	PI2962
BSB 2970	IMP-3 / 1GF2BP3, 5 Each	PI2969
BSB 2977	Islet 1 / ISL1, 5 Each	PI2976
BSB 2984	MDM2, 5 Each	PI2983
BSB 2991	MUC4, 5 Each	PI2990
BSB 2998	Mycobacterium tuberculosis, 5 Each	PI2998
BSB 3018	Albumin, 5 Each	PI3017
BSB 3025	C1q, 5 Each	PI3024
BSB 3032	C3c, 5 Each	PI3031

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BSB 3039	C4c, 5 Each	PI3038
BSB 3053	Fibrinogen, 5 Each	PI3052
BSB 3073	IgE, 5 Each	PI3072
BSB 3105	Neutrophil Elastase, 5 Each	PI3104
BSB 3112	NKX2.2, 5 Each	PI3111
BSB 3119	NKX3.1, 5 Each	PI3118
BSB 3126	OX-40/CD134, 5 Each	PI3126
BSB 3133	PAX-6, 5 Each	PI3132
BSB 3147	PAX-8, 5 Each	PI3146
BSB 3154	PD-1/CD279, 5 Each	PI3153
BSB 3161	PDX1, 5 Each	PI3160
BSB 3168	Prostein/P501S, 5 Each	PI3167
BSB 3175	PTEN, 5 Each	PI3174
BSB 3182	S100A6, 5 Each	PI3181
BSB 3189	SALL4, 5 Each	PI3188
BSB 3196	SALL4, 5 Each	PI3195
BSB 3203	SATB2, 5 Each	PI3202
BSB 3210	SMAD4/DPC4, 5 Each	PI3209
BSB 3217	SOX-9, 5 Each	PI3216
BSB 3231	TFE3, 5 Each	PI3230
BSB 3238	Treponema pallidum, 5 Each	PI3238
BSB 3245	Uroplakin III, 5 Each	PI3244
BSB 3252	Adipophilin / ADRP, 5 Each	PI3251
BSB 3264	Osteonectin/SPARC, 5 Each	PI3263
BSB 3271	Maspin, 5 Each	PI3270
BSB 3278	CD163, 5 Each	PI3277
BSB 3285	Helicobacter Pylori, 5 Each	PI3285
BSB 3292	Alpha Synuclein, 5 Each	PI3291
BSB 3299	ATRX, 5 Each	PI3298
BSB 3306	BAP1, 5 Each	PI3305
BSB 3320	Caveolin-1, 5 Each	PI3319
BSB 3327	CD16, 5 Each	PI3326
BSB 3334	GATA3, 5 Each	PI3333
BSB 3341	GH, 5 Each	PI3340
BSB 3348	Glucagon, 5 Each	PI3347
BSB 3355	HE4, 5 Each	PI3354
BSB 3362	Inhibin alpha, 5 Each	PI3361
BSB 3369	LAG-3/CD223, 5 Each	PI3368
BSB 3376	Langerin/CD207, 5 Each	PI3375
BSB 3383	LEF-1, 5 Each	PI3382
BSB 3390	Myoglobin, 5 Each	PI3389
BSB 3398	Napsin A, 5 Each	PI3397
BSB 3405	SMAD4/DPC4, 5 Each	PI3404
BSB 3412	Parvalbumin, 5 Each	PI3411

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BSB 3419	Somatostatin, 5 Each	PI3418
BSB 3426	STAT6, 5 Each	PI3425
BSB 3433	Tau, 5 Each	PI3432
BSB 3440	bcl-6, 5 Each	PI3439
BSB 3447	Amyloid Beta, 5 Each	PI3446
BSB 3454	CD33, 5 Each	PI3453
BSB 3461	Mesothelial Cell, 5 Each	PI3460
BSB 3468	Herpes Simplex Virus II, 5 Each	PI3468
BSB 3475	Herpes Simplex Virus I & II, 5 Each	PI3475
BSB 3489	CTLA4, 5 Each	PI3489
BSB 3496	Brachyury, 5 Each	PI3495
BSB 3503	A-1-Antichymotrypsin, 5 Each	PI3502
BSB 3510	CD42b, 5 Each	PI3509
BSB 3517	CD61, 5 Each	PI3516
BSB 3524	CD146/MUC18/Mel-CAM, 5 Each	PI3523
BSB 3538	Cytokeratin MNF116, 5 Each	PI3537
BSB 3545	FSH, 5 Each	PI3544
BSB 3552	IDH1, 5 Each	PI3551
BSB 3559	INSM1, 5 Each	PI3558
BSB 3566	LIN28, 5 Each	PI3565
BSB 3580	LMO2, 5 Each	PI3579
BSB 3587	Nanog, 5 Each	PI3586
BSB 3594	NPM1/B23, 5 Each	PI3593
BSB 3601	p14 ARF, 5 Each	PI3600
BSB 3608	p63, 5 Each	PI3607
BSB 3615	PHOX2B, 5 Each	PI3614
BSB 3622	Prealbumin/Transthyretin, 5 Each	PI3621
BSB 3629	ROS-1, 5 Each	PI3629
BSB 3636	STAR, 5 Each	PI3635
BSB 3643	TCR Alpha, 5 Each	PI3642
BSB 3650	TCR Delta, 5 Each	PI3649
BSB 3684	p16, 5 Each	PI3683
BSB 3685	IgA, 5 Each	PI3684
BSB 3686	IgG, 5 Each	PI3685
BSB 3687	IgM, 5 Each	PI3686
BSB 3688	Kappa, 5 Each	PI3687
BSB 3689	Lambda, 5 Each	PI3688
BSB 3700-CS	BOB.1, 5 Each	PI3700
BSB 5007	A-1-Antichymotrypsin, 5 Each	PI5006
BSB 5014	A-1-Antitrypsin, 5 Each	PI5013
BSB 5021	ACTH, 5 Each	PI5020
BSB 5028	Actin Muscle Specific, 5 Each	PI5027
BSB 5035	Actin Smooth Muscle, 5 Each	PI5034
BSB 5042	Adenovirus, 5 Each	PI5042

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BSB 5049	ALK-1, 5 Each	PI5048
BSB 5056	Alpha-Fetoprotein, 5 Each	PI5055
BSB 5063	AMACRacemase / P504S, 5 Each	PI5062
BSB 5070	BCA-225, 5 Each	PI5069
BSB 5077	bcl-2, 5 Each	PI5076
BSB 5084	bcl-6, 5 Each	PI5083
BSB 5091	Beta-Catenin, 5 Each	PI5090
BSB 5098	CA-125, 5 Each	PI5097
BSB 5105	CA15-3, 5 Each	PI5104
BSB 5112	CA19-9, 5 Each	PI5111
BSB 5119	Calcitonin, 5 Each	PI5118
BSB 5126	Calponin, 5 Each	PI5125
BSB 5133	Calretinin, 5 Each	PI5132
BSB 5140	CD1a, 5 Each	PI5139
BSB 5147	CD3 Epsilon, 5 Each	PI5146
BSB 5154	CD4, 5 Each	PI5153
BSB 5161	CD5, 5 Each	PI5160
BSB 5168	CD7, 5 Each	PI5167
BSB 5175	CD8, 5 Each	PI5174
BSB 5182	CD10, 5 Each	PI5181
BSB 5189	CD15, 5 Each	PI5188
BSB 5196	CD20, 5 Each	PI5195
BSB 5203	CD21, 5 Each	PI5202
BSB 5210	CD23, 5 Each	PI5209
BSB 5217	CD30, 5 Each	PI5216
BSB 5224	CD31, 5 Each	PI5223
BSB 5231	CD34, 5 Each	PI5230
BSB 5238	CD35, 5 Each	PI5237
BSB 5245	CD43, 5 Each	PI5244
BSB 5252	CD45, 5 Each	PI5251
BSB 5259	CD45RA, 5 Each	PI5258
BSB 5266	CD45RO, 5 Each	PI5265
BSB 5273	CD56, 5 Each	PI5272
BSB 5280	CD57, 5 Each	PI5279
BSB 5287	CD61, 5 Each	PI5286
BSB 5294	CD68, 5 Each	PI5293
BSB 5301	CD74, 5 Each	PI5300
BSB 5308	CD79a, 5 Each	PI5307
BSB 5315	CD99, 5 Each	PI5314
BSB 5322	CD117, 5 Each	PI5321
BSB 5329	CD123 IL-3Ra, 5 Each	PI5328
BSB 5336	CD138, 5 Each	PI5335
BSB 5343	CEA, 5 Each	PI5342
BSB 5350	Chromogranin A, 5 Each	PI5349

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BSB 5357	Collagen Type IV, 5 Each	PI5356
BSB 5364	COX-2, 5 Each	PI5363
BSB 5371	Cyclin D1, 5 Each	PI5370
BSB 5385	Cytokeratin 19, 5 Each	PI5384
BSB 5392	Cytokeratin 20, 5 Each	PI5391
BSB 5399	Cytokeratin HMW 34BE12, 5 Each	PI5398
BSB 5406	Cytokeratin 5 & 6, 5 Each	PI5405
BSB 5413	Cytokeratin 7, 5 Each	PI5412
BSB 5420	Cytokeratin 8 & 18, 5 Each	PI5419
BSB 5427	Cytokeratin 35BH11, 5 Each	PI5426
BSB 5434	Cytokeratin Cocktail AE1 & AE3, 5 Each	PI5433
BSB 5441	Cytokeratin LMW AE1, 5 Each	PI5440
BSB 5448	Cytokeratin HMW AE3, 5 Each	PI5447
BSB 5462	Desmin, 5 Each	PI5461
BSB 5469	E-Cadherin, 5 Each	PI5468
BSB 5476	EGFR, 5 Each	PI5476
BSB 5483	EMA, 5 Each	PI5482
BSB 5490	Epstein Barr Virus LMP-1, 5 Each	PI5490
BSB 5497	Estrogen Receptor, 5 Each	PI5497
BSB 5504	Factor VIII-Related Antigen, 5 Each	PI5503
BSB 5511	Factor XIIIa, 5 Each	PI5510
BSB 5518	Fascin, 5 Each	PI5517
BSB 5525	Fli-1, 5 Each	PI5524
BSB 5532	Follicular Dendritic Cell, 5 Each	PI5531
BSB 5539	FSH, 5 Each	PI5538
BSB 5546	Galectin-3, 5 Each	PI5545
BSB 5553	Gastrin, 5 Each	PI5552
BSB 5560	GCDFP-15, 5 Each	PI5559
BSB 5567	GFAP, 5 Each	PI5566
BSB 5574	GH, 5 Each	PI5573
BSB 5588	Glycophorin A, 5 Each	PI5587
BSB 5595	Granzyme B, 5 Each	PI5594
BSB 5602	hCG, 5 Each	PI5601
BSB 5609	Helicobacter pylori, 5 Each	PI5609
BSB 5630	Hepatocyte Specific Antigen/ Hep-Par1, 5 Each	PI5629
BSB 5637	HER-2 neu, 5 Each	PI5637
BSB 5644	Herpes Simplex Virus I & II, 5 Each	PI5644
BSB 5651	HHV-8, 5 Each	PI5651
BSB 5658	HPV, 5 Each	PI5658
BSB 5665	IgA, 5 Each	PI5664
BSB 5672	IgD, 5 Each	PI5671
BSB 5679	IgG, 5 Each	PI5678
BSB 5686	IgM, 5 Each	PI5685
BSB 5693	Inhibin alpha, 5 Each	PI5692

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BSB 5700	Insulin, 5 Each	PI5699
BSB 5707	Kappa Light Chains, 5 Each	PI5706
BSB 5714	Ki-67, 5 Each	PI5713
BSB 5721	Lambda, 5 Each	PI5720
BSB 5728	LH, 5 Each	PI5727
BSB 5735	Lysozyme, 5 Each	PI5734
BSB 5742	Macrophage HAM-56, 5 Each	PI5741
BSB 5749	Mammaglobin, 5 Each	PI5748
BSB 5756	Mart-1/Melan A, 5 Each	PI5755
BSB 5763	Melanosome HMB45, 5 Each	PI5762
BSB 5770	MLH1, 5 Each	PI5769
BSB 5777	MSH2, 5 Each	PI5776
BSB 5784	Myelin Basic Protein, 5 Each	PI5783
BSB 5791	Myeloperoxidase, 5 Each	PI5790
BSB 5798	Myogenin, 5 Each	PI5797
BSB 5805	Myoglobin, 5 Each	PI5804
BSB 5819	Neurofilament, 5 Each	PI5818
BSB 5826	NSE, 5 Each	PI5825
BSB 5833	p16, 5 Each	PI5832
BSB 5840	p27, 5 Each	PI5839
BSB 5847	p53, 5 Each	PI5846
BSB 5854-1	p63, 5 Each	PI5853
BSB 5860	Parvovirus, 5 Each	PI5860
BSB 5867	PAX-5, 5 Each	PI5866
BSB 5874	PLAP, 5 Each	PI5873
BSB 5881	Pneumocystis jirovecii, 5 Each	PI5881
BSB 5888	Progesterone Receptor, 5 Each	PI5888
BSB 5895	Prolactin, 5 Each	PI5894
BSB 5909	PSAP, 5 Each	PI5908
BSB 5916	Renal Cell Carcinoma, 5 Each	PI5915
BSB 5923	S-100, 5 Each	PI5922
BSB 5930	Myosin Smooth Muscle, 5 Each	PI5929
BSB 5937	Somatostatin, 5 Each	PI5936
BSB 5944	Spectrin, 5 Each	PI5943
BSB 5951	Synaptophysin, 5 Each	PI5950
BSB 5958	TAG-72, 5 Each	PI5957
BSB 5972	TdT, 5 Each	PI5971
BSB 5979	Thyroglobulin, 5 Each	PI5978
BSB 5986	TRAcP, 5 Each	PI5985
BSB 5993	Tryptase, 5 Each	PI5992
BSB 6000	TSH, 5 Each	PI5999
BSB 6007	TTF-1, 5 Each	PI6006
BSB 6014	Tyrosinase, 5 Each	PI6013
BSB 6021	Villin, 5 Each	PI6020

Appendix A, List of Bio SB Products

BSB 6028	Vimentin, 5 Each	PI6027
BSB 6035	WT1, 5 Each	PI6034
BSB 6042	Zap-70, 5 Each	PI6041
BSB 6056	VEGF, 5 Each	PI6056
BSB 6063	CDX2, 5 Each	PI6062
BSB 6070	Podoplanin/D2-40, 5 Each	PI6069
BSB 6077	Androgen Receptor, 5 Each	PI6076
BSB 6084	Bax, 5 Each	PI6083
BSB 6091	Bcl-x, 5 Each	PI6090
BSB 6105	Caldesmon, 5 Each	PI6104
BSB 6133	Retinoblastoma/ Rb, 5 Each	PI6132
BSB 6148	MSH6, 5 Each	PI6147
BSB 6155	MUC1, 5 Each	PI6154
BSB 6162	MUC2, 5 Each	PI6161
BSB 6169	MUC5AC, 5 Each	PI6168
BSB 6176	MUC6, 5 Each	PI6175
BSB 6183	Cytokeratin OSCAR, 5 Each	PI6182
BSB 6190	Cytokeratin 17, 5 Each	PI6189
BSB 6197	p57, 5 Each	PI6196
BSB 6204	CD38, 5 Each	PI6203
BSB 6211	CD2, 5 Each	PI6210
BSB 6218	PD-1/CD279, 5 Each	PI6217
BSB 6225	Cytokeratin 14, 5 Each	PI6224
BSB 6232	CD19, 5 Each	PI6231
BSB 6239	CD44, 5 Each	PI6238
BSB 6246	Glypican-3, 5 Each	PI6245
BSB 6253	MiTF, 5 Each	PI6252
BSB 6260	CD45R, 5 Each	PI6259
BSB 6267	CD105/Endoglin, 5 Each	PI6266
BSB 6274	DOG1, 5 Each	PI6273
BSB 6281	EpCAM/Epithelial Specific Antigen, 5 Each	PI6280
BSB 6288	Ksp-Cadherin, 5 Each	PI6287
BSB 6295	NGFR, 5 Each	PI6294
BSB 6302	CD63, 5 Each	PI6301
BSB 6309	CD163, 5 Each	PI6308
BSB 6316	CD14, 5 Each	PI6315
BSB 6323	CD25, 5 Each	PI6322
BSB 6330	CD13, 5 Each	PI6329
BSB 6337	MCM2, 5 Each	PI6336
BSB 6344	Topoisomerase IIa, 5 Each	PI6343
BSB 6351	PSMA, 5 Each	PI6350
BSB 6358	TIA-1, 5 Each	PI6357
BSB 6365	Annexin A1, 5 Each	PI6364
BSB 6379	BG8 LewisY, 5 Each	PI6378

Appendix A, List of Bio SB Products

BSB 6393	C3d, 5 Each	PI6392
BSB 6400	C4d, 5 Each	PI6399
BSB 6407	CA-125, 5 Each	PI6406
BSB 6414	Calcitonin, 5 Each	PI6413
BSB 6421	Carbonic Anhydrase 9, 5 Each	PI6420
BSB 6428	CD3, 5 Each	PI6427
BSB 6435	CD10, 5 Each	PI6434
BSB 6442	CD11b, 5 Each	PI6441
BSB 6449	CD11c, 5 Each	PI6448
BSB 6456	CD13, 5 Each	PI6455
BSB 6463	CD14, 5 Each	PI6462
BSB 6470	CD19, 5 Each	PI6469
BSB 6477	CD23, 5 Each	PI6476
BSB 6491	CD34, 5 Each	PI6490
BSB 6498	CD35, 5 Each	PI6497
BSB 6505	CD38, 5 Each	PI6504
BSB 6512	CD41/ Integrin alpha IIb, 5 Each	PI6511
BSB 6526	CD71, 5 Each	PI6525
BSB 6533	CD138, 5 Each	PI6532
BSB 6540	CEA, 5 Each	PI6539
BSB 6547	bcl-2, 5 Each	PI6546
BSB 6554	Cyclin B1, 5 Each	PI6553
BSB 6561	Cyclin E1, 5 Each	PI6560
BSB 6568	Claudin-1, 5 Each	PI6567
BSB 6575	Clusterin/ Apolipoprotein J, 5 Each	PI6574
BSB 6582	c-Myc, 5 Each	PI6581
BSB 6589	c-Met/HGFR, 5 Each	PI6588
BSB 6596	Cytokeratin 4, 5 Each	PI6595
BSB 6603	Cytokeratin 5, 5 Each	PI6602
BSB 6610	Cytokeratin 5 & 6, 5 Each	PI6609
BSB 6617	Cytokeratin 5 & ERG, 5 Each	PI6616
BSB 6624	Cytokeratin 5 & 6 & ERG, 5 Each	PI6623
BSB 6631	Cytokeratin 5 & 14, 5 Each	PI6630
BSB 6645	Cytokeratin 6, 5 Each	PI6644
BSB 6652	Cytokeratin 7, 5 Each	PI6651
BSB 6659	Cytokeratin 7 & CDX2, 5 Each	PI6658
BSB 6666	Cytokeratin 8, 5 Each	PI6665
BSB 6673	Cytokeratin 10, 5 Each	PI6672
BSB 6680	Cytokeratin 13, 5 Each	PI6679
BSB 6687	Cytokeratin 14, 5 Each	PI6686
BSB 6694	Cytokeratin 15, 5 Each	PI6693
BSB 6701	Cytokeratin 18, 5 Each	PI6700
BSB 6708	Cytokeratin 20, 5 Each	PI6707
BSB 6715	Desmin, 5 Each	PI6714

Appendix A, List of Bio SB Products

BSB 6722	EGFR Phospho, 5 Each	PI6722
BSB 6729	EpCAM/Epithelial Specific Antigen, 5 Each	PI6728
BSB 6743	ERG, 5 Each	PI6742
BSB 6750	FOXA1 / HNF-3A, 5 Each	PI6749
BSB 6757	FOXP1, 5 Each	PI6756
BSB 6764	FOXP3, 5 Each	PI6763
BSB 6771	GCDFP-15, 5 Each	PI6770
BSB 6778	GFAP, 5 Each	PI6777
BSB 6785	GLUT1, 5 Each	PI6784
BSB 6792	Hemoglobin A, 5 Each	PI6791
BSB 6806	hPL, 5 Each	PI6805
BSB 6813	IgG4, 5 Each	PI6812
BSB 6820	IgG4, 5 Each	PI6819
BSB 6834	INI-1, 5 Each	PI6833
BSB 6841	Insulin, 5 Each	PI6840
BSB 6848	Langerin, 5 Each	PI6847
BSB 6855	Cadherin17/LI-Cadherin, 5 Each	PI6854
BSB 6862	Lysozyme, 5 Each	PI6861
BSB 6869	c-Myc, 5 Each	PI6868
BSB 6876	Mart-1/Melan-A, 5 Each	PI6875
BSB 6883	Melanoma Cocktail, 5 Each	PI6882
BSB 6890	MCM3, 5 Each	PI6889
BSB 6897	MCM5, 5 Each	PI6896
BSB 6904	MDR-1, 5 Each	PI6903
BSB 6911	Melanoma KBA.62, 5 Each	PI6910
BSB 6918	Melanoma PNL2, 5 Each	PI6917
BSB 6925	Mesothelin, 5 Each	PI6924
BSB 6938	MSH6, 5 Each	PI6937
BSB 6945	MUC1, 5 Each	PI6944
BSB 6952	MUC2, 5 Each	PI6951
BSB 6959	MUM1, 5 Each	PI6958
BSB 6966	Myelin Basic Protein, 5 Each	PI6965
BSB 6973	Myeloperoxidase, 5 Each	PI6972
BSB 6980	MyoD1, 5 Each	PI6979
BSB 6987	Myoglobin, 5 Each	PI6986
BSB 6994	Napsin A, 5 Each	PI6993
BSB-2371-CS	PD-L1/CD274, 5 each, Control Slides	PI2371
BSB-2372-CS	PLA2R1, MMab, 5 each, Control Slides	PI2372
BSB-2373-CS	PMS2, MMab, 5 each, Control Slides	PI2373
BSB-2374-CS	PRAME, RMab, 5 each, Control Slides	PI2374
BSB-2375-CS	SDHB, MMab, 5 each, Control Slides	PI2375
BSB-2376-CS	pan TRK, RMab, 5 each, Control Slides	PI2376
BSB-3000-CS	Albumin / FITC, 5 each, Control Slides	PI3000
BSB-3001-CS	C1q / FITC, 5 each, Control Slides	PI3001

Appendix A, List of Bio SB Products

BSB-3002-CS	C3c / FITC, 5 each, Control Slides	PI3002
BSB-3003-CS	C4c / FITC, 5 each, Control Slides	PI3003
BSB-3004-CS	Fibrinogen / FITC, 5 each, Control Slides	PI3004
BSB-3005-CS	IgA / FITC, 5 each, Control Slides	PI3005
BSB-3006-CS	IgD / FITC, 5 each, Control Slides	PI3006
BSB-3007-CS	IgG / FITC, 5 each, Control Slides	PI3007
BSB-3008-CS	IgM / FITC, 5 each, Control Slides	PI3008
BSB-3009-CS	Kappa / FITC, 5 each, Control Slides	PI3009
BSB-3010-CS	Lambda / FITC, 5 each, Control Slides	PI3010
BSB-3011-CS	IgE / FITC, 5 each, Control Slides	PI3011



This is to certify that the Quality Management System of:

Diagnostic BioSystems, Inc

6616 Owens Drive
Pleasanton CA 94588
United States of America

applicable to:

Design, Production, and Distribution of Antibodies, IHC Kits and Reagents for Use in Clinical Research and In Vitro Diagnostic Applications

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 13485:2016

A handwritten signature in black ink, appearing to read 'M. S. J.', is positioned above the text 'For and on behalf of NQA, USA'.

For and on behalf of NQA, USA



Certificate Number: 17307

EAC Code: 34

Certified Since: January 3, 2018

Valid Until: January 2, 2021

Cycle Issued: January 3, 2018

CE Registration Certificate

This is to certify that, in accordance with the In Vitro Diagnostic Medical Device Directive 98/79/EC, Emergo Europe agrees to perform all duties and responsibilities as the Authorized Representative for

**Diagnostic Biosystems
1020 Serpentine Lane, Unit 114
Pleasanton, CA 94566
U.S.A.**

as stipulated and demanded by the aforementioned Directive. The Dutch Competent Authorities have received the In Vitro Diagnostic Medical Device Registrations on the following dates:

**See Attached
Dated
26 September 2007**

Emergo Europe Registration Number: NL/CA01/601529

The Manufacturer has provided Emergo Europe with the appropriate Declaration(s) of Conformity confirming that the In Vitro Diagnostic Medical Devices fulfill the applicable requirements of Directive 98/79/EC.

26 September 2007



Rene van de Zande
President & CEO
Emergo Europe

[illegible]

CERTIFICATE OF REGISTRATION



Agilent Technologies, Inc.

5301 Stevens Creek Boulevard
Santa Clara, California 95051 UNITED STATES

UL LLC®(UL) issues this certificate to the Firm named above, after assessing the Firm's quality system and finding it in compliance with:

ISO 13485:2016

EN ISO 13485:2016

The design, manufacture and service of in-vitro diagnostic test kits, reagents, automated slide stainers, tissue pretreatment devices and cellular imaging systems used in the diagnosis and/or management of cancer, immune status, disease status, autoimmune status, blood analytes, immunological typing and disease management.

Certificate with Addendum(s) totals 2 pages.



Authorized by

Deborah Jennings-Conner
Global Regulatory Director
Life and Health Sciences, UL LLC



Check Certificate
Status: [here](#)

File Number	A12643	Cycle Start	January 28, 2021
Certificate Number	1032.210128	Effective Date	January 28, 2021
Initial Issue Date	January 28, 2018	Expiry Date	January 27, 2022

This quality system registration is included in UL's Directory of Registered Firms and applies to the provision of goods and/or services as specified in the scope of registration from the address(es) shown above. By issuance of this certificate the firm represents that it will maintain its registration in accordance with the applicable requirements. This certificate is not transferable and remains the property of UL LLC.



UL LLC
333 Pfingsten Road
Northbrook, IL 60062-2096 USA



CERTIFICATE OF REGISTRATION

Agilent Technologies, Inc.

5301 Stevens Creek Boulevard
Santa Clara, California 95051 UNITED STATES

Addendum 1

- 2-1** **Agilent Technologies, Inc.**
 6392 Via Real
 Carpinteria, California 93013 UNITED STATES
Performing: Corporate, Reagent R&D and PharmDx, sustaining engineering
- 2-2** **Agilent Technologies, Inc.**
 1170 Mark Ave.
 Carpinteria, California 93013 UNITED STATES
Performing: Production & Administrative Sales, Training, TSG, and configuration lab.

File Number	A12643	Cycle Start	January 28, 2021
Certificate Number	1032.210128	Effective Date	January 28, 2021
Initial Issue Date	January 28, 2018	Expiry Date	January 27, 2022

This quality system registration is included in UL's Directory of Registered Firms and applies to the provision of goods and/or services as specified in the scope of registration from the address(es) shown above. By issuance of this certificate the firm represents that it will maintain its registration in accordance with the applicable requirements. This certificate is not transferable and remains the property of UL LLC.



UL LLC
333 Pfingsten Road
Northbrook, IL 60062-2096 USA

Agilent Technologies Singapore (International) Pte Ltd.

No. 1 Yishun Avenue 7
Singapore 768923 SINGAPORE

UL LLC®(UL) issues this certificate to the Firm named above, after assessing the Firm's quality system and finding it in compliance with:

ISO 13485:2016

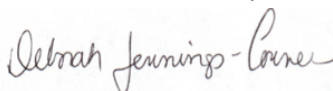
EN ISO 13485:2016

The design, development and manufacture of antibodies, reagents and kits for in vitro diagnostics and research used in diagnosis and management of cancer, genetic testing, immune status, disease status, autoimmune status, protein metabolism, blood analytes, coagulation, transmissible agents, sexually transmissible agents and for immunological typing. The design, development, manufacture, installation and service of in vitro diagnostic pathology instruments and software.

Certificate with Addendum(s) totals 2 pages.



Authorized by



Deborah Jennings-Conner
Global Regulatory Director
Life and Health Sciences, UL LLC



Check Certificate
Status: [here](#)

File Number A12312
Certificate Number 1689.210528
Initial Issue Date July 7, 2018

Cycle Start July 7, 2021
Effective Date May 28, 2021
Expiry Date July 6, 2022

This quality system registration is included in UL's Directory of Registered Firms and applies to the provision of goods and/or services as specified in the scope of registration from the address(es) shown above. By issuance of this certificate the firm represents that it will maintain its registration in accordance with the applicable requirements. This certificate is not transferable and remains the property of UL LLC.



UL LLC
333 Pfingsten Road
Northbrook, IL 60062-2096 USA



CERTIFICATE OF REGISTRATION

Agilent Technologies Singapore (International) Pte Ltd.

No. 1 Yishun Avenue 7
Singapore 768923 SINGAPORE

Addendum 1

2-1 Agilent Technologies Denmark ApS
Produktionsvej 42
Glostrup DK-2600 DENMARK

Performing: Design, Manufacturing, QA, Logistics

File Number	A12312	Cycle Start	July 7, 2021
Certificate Number	1689.210528	Effective Date	May 28, 2021
Initial Issue Date	July 7, 2018	Expiry Date	July 6, 2022

This quality system registration is included in UL's Directory of Registered Firms and applies to the provision of goods and/or services as specified in the scope of registration from the address(es) shown above. By issuance of this certificate the firm represents that it will maintain its registration in accordance with the applicable requirements. This certificate is not transferable and remains the property of UL LLC.



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333 Pfingsten Road
Northbrook, IL 60062-2096 USA