

EU Declaration of Conformity

Unit type Minicentrifuges-vortexes

Models FV-2400, FVL-2400N, MSC-3000, MSC-6000, CVP-2

Serial number 14 digits styled XXXXXYYMMZZZZ, where XXXXXX is model code, YY and MM – year and month of production, ZZZZ – unit number.

Manufacturer SIA BIOSAN
Latvia, LV-1067, Riga, Ratsupites str. 7/2

The objects of the declaration described above is in conformity with the following relevant Union harmonization legislations:

LVD 2014/35/EU	LVS EN 61010-1:2011 Safety requirements for electrical equipment for measurement, control, and laboratory use. General requirements. LVS EN 61010-2-020:2016 Particular requirements for laboratory centrifuges.
EMC 2014/30/EU	LVS EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use. EMC requirements. General requirements.
RoHS3 2015/863/EU	Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
WEEE 2012/19/EU	Directive on waste electrical and electronic equipment.

I declare that the Declaration of Conformity is issued under sole responsibility of the manufacturer and belongs to the above-mentioned objects of the declaration.

Svetlana Bankovska
Managing director



Signature

07.02.2020.

Date

BUREAU VERITAS
Certification



Certification

Awarded to

SIA "Biosan"

Rātsupītes iela 7, korp.2, Rīga, LV-1067, LATVIA

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standard detailed below

STANDARD

ISO 9001:2015

SCOPE OF CERTIFICATION

DEVELOPMENT, PRODUCTION, SALES AND SERVICE OF LABORATORY EQUIPMENT.

Original cycle start date: 25.05.2004.

Recertification Audit date: 09.04.2019.

Recertification cycle start date: 26.05.2019.

Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: 25.05.2022.

Certificate Number : LVRIG24119A

Version: 1 Revision date: 11.04.2019.

Certification Manager
Iveta Lazdina

Certification body address: Bureau Veritas Latvia SLA, Dunties street 17a, Riga, LV-1005, Latvia

*Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.
To check this certificate validity please call +371 67323246*



EC Certificate



Production Quality Assurance MDD Annex V

Registration No.: DD 2063008-1

Manufacturer: Boen Healthcare Co., Ltd.
Unit 602, International Center, No. 535, Shenxu Road,
Suzhou,
215021 Jiangsu
P.R. China

Medical Brushes, Disposable Vaginal Speculums, Disposable Gynecological Sets, Disposable Dressing Kits, Disposable Colostomy Bags, Disposable Umbilical Cord Clamps, Disposable Urine Drainage Bags, Sterile Wooden Tongue Depressors, Non Woven Surgical Drapes, Non Woven Surgical Gowns, X-ray Detectable Gauze Swabs (Sponges), Gauze Balls and Lap Sponges in Sterilization Packing, Gauze Swabs (Sponges), Gauze Balls Gauze Bandages and Non Woven Wound Care Products, Medical Elastic Bandages, First Aid Kits and Its Related Products, Disposable Nasal Speculums, Disposable Ear Checkers, Disposable Oral Cavity Kits and Implements, Sterile Urine Meters;
Aspects of manufacture concerned with conformity of products with metrological requirements: Sphygmomanometers, Mercury-free Clinical Thermometers

Replaces Approval, Registration No.: DD 60142274 0001

Report No.: 15092074 009
Effective date: 2020-11-18
Expiry date: 2024-05-26
Issue date: 2020-11-18

A blue ink signature of Jason Pan is written over a circular seal. The seal contains the text 'TÜV Rheinland LGA Products GmbH' and 'Zertifiziert nach EN ISO 13485'. Below the signature, the text 'Jason Pan' and 'TÜV Rheinland LGA Products GmbH' is printed, followed by the address 'Tillystraße 2 · 90431 Nürnberg · Germany'.

TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.

EC Certificate



Production Quality Assurance MDD Annex V

Registration No.: DD 2063008-1

Manufacturer: Boen Healthcare Co., Ltd.
Unit 602, International Center, No. 535, Shenxu Road,
Suzhou,
215021 Jiangsu
P.R. China

Products: Nasal Oxygen Cannulae, Suction Catheters, Stomach Tubes, Feeding Tubes, Suction Connecting Tubes with Yankauer, Sterile Latex Surgical Gloves, Disposable Surgical Blades & Scalpels With Plastic Handle, Sterile Blood Lancets, Disposable Syringes, Disposable Infusion Sets, Disposable Transfusion Sets, Intravenous Needles for Single Use, Sterile Hypodermic Needles for Single Use, Disposable Tracheal Tubes (Standard & Reinforced), Disposable Oxygen Masks, Non-Rebreathing Masks, Aerosol Masks, Closed Suction Catheters, Tracheostomy Tubes, Laryngeal Mask Devices, Disposable Air Cushion Face Masks, Disposable Breathing Circuits, Oropharyngeal Airways, Venturi Masks, Self-destruction Safety Syringes, Blood Collecting Needles, Foley Catheters, Disposable Acupuncture Needles, Three-way Stopcocks (with Extension Tube), Nelaton Catheters, Insulin Needles for Single Use, Wound Drainage System with and without Trocars, Needle Free Connectors, Digital Thermometers, Humidifier Jar (Bubble Humidifier Jar), Enteral Feeding Sets (Bag);
Aspects of manufacture concerned with securing and maintaining sterile conditions: Sterile Hemostasis Adhesive Dressing Series (Sterile Wound Plaster, Liquid Transfusion Plaster and Adhesive Dressing), Disposable

The Notified Body hereby declares that the requirements of Annex V of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex V, section 4 of the aforementioned directive. For placing on the market of class IIb and class III devices covered by this certificate an EC type-examination certificate according to Annex III is required.

Report No.: 15092074 009

Effective date: 2020-11-18

Expiry date: 2024-05-26

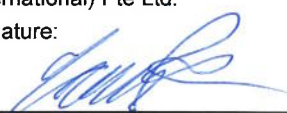
Issue date: 2020-11-18



Jason Pan
TÜV Rheinland LGA Products GmbH
Tillystraße 2 · 90431 Nürnberg · Germany

TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.

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: Code:	Please see attached list dated 2020 November 26 Please see attached list dated 2020 November 26
Classification:	<input checked="" type="checkbox"/> Annex II, List B <input type="checkbox"/> Self-Declaration
Conformity Assessment Route:	<input checked="" type="checkbox"/> Annex IV <input type="checkbox"/> Annex III
GMDN Code and Product Term:	Please see attached list dated 2020 November 26
<p>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.</p> <p>This declaration is based upon a review that the specific requirements concerning:</p> <ol style="list-style-type: none"> 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; <p>have been satisfactorily fulfilled and that the product is not intended for self-testing.</p>	
List of Harmonised Standards used in full or part:	<ul style="list-style-type: none"> • EN ISO 13485 • EN ISO 14971 • EN ISO 18113-2 • EN ISO 15223-1 • EN ISO 23640
Notified Body:	<p>(Applies only for Annex II, List B products)</p> <p>Polish Centre for Testing and Certification 469 Puławska Street 02-844 Warsaw Poland</p> <p>Notified Body no. 1434</p>
(EC) Certificate:	<p>(Applies only for Annex II, List B products)</p> <p>EC Certificate Number 1434-IVDD-390/2020</p>
Place:	Glostrup, Denmark
Signed for and on the behalf of Agilent Technologies Singapore (International) Pte Ltd. Signature: 	<p>Name: Lasse Post Møller</p> <p>Position: Manager, Regulatory Affairs</p> <p>Date: 2020 November 26</p>

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: Code:	Please see attached list dated 2020 November 26 Please see attached list dated 2020 November 26
Classification:	<input type="checkbox"/> Annex II, List B <input checked="" type="checkbox"/> Self-Declaration
Conformity Assessment Route:	<input type="checkbox"/> Annex IV <input checked="" type="checkbox"/> Annex III
GMDN Code:	Please see attached list dated 2020 November 26
<p>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.</p> <p>This declaration is based upon a review that the specific requirements concerning:</p> <ol style="list-style-type: none"> 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; <p>have been satisfactorily fulfilled and that the product is not intended for self-testing.</p>	
List of Harmonised Standards used in full or part:	<ul style="list-style-type: none"> • 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. Signature: 	Name: Lasse Post Møller 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

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
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Conformity Assessment Route:	<input type="checkbox"/> Annex IV <input checked="" type="checkbox"/> Annex III
GMDN Code:	Please see attached list dated 2020 November 26
<p>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.</p> <p>This declaration is based upon a review that the specific requirements concerning:</p> <ol style="list-style-type: none"> 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; <p>have been satisfactorily fulfilled and that the product is not intended for self-testing.</p>	
List of Harmonised Standards used in full or part:	<ul style="list-style-type: none"> • 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. Signature:	<p>Name: Lasse Post Møller</p> <p>Position: Manager, Regulatory Affairs</p> <p>Date: 2020 November 26</p>

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 CD79 α 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 CD79 α 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 Orosomuroid (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



CERTIFICATE OF REGISTRATION

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



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Status: [here](#)

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

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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

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**СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ
“ЭКСПЕРТ”**

**РЕГИСТРАЦИОННЫЙ № РОСС RU.3693.04ЭБПО
В ГОСУДАРСТВЕННОМ РЕЕСТРЕ**

Орган по сертификации “ЭКСПЕРТ-СЕРТ”
ООО “Экспертное Бюро “Прогресс”
125167, РФ, г. Москва, ул. Планетная, д. 11
ОГРН 1107746079143

СЕРТИФИКАТ СООТВЕТСТВИЯ

№ СДС.Э.СМК 004207-19

**Выдан
ООО НПФ “Литех”**

107023, РФ, г. Москва, ул. Малая Семеновская, д. 3А, стр. 2

ИНН 7704076658

Настоящий Сертификат удостоверяет, что

*система менеджмента качества применительно к
разработке, производству и реализации медицинских
изделий*

**Соответствует требованиям
ГОСТ ISO 13485-2017 (ISO 13485:2016)**

Сертификат выдан на основании Решения экспертной комиссии
Протокол № 15 от 19 апреля 2019 г.

Дата выдачи:
19 апреля 2019 г.

Срок действия: до
19 апреля 2022 г.

А.Н. Тимошенко
Руководитель Органа
по сертификации



М.А. Алферьев
Председатель экспертной
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Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

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FM 642793

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

Design, development, manufacturing and sales of life science research products, including proteins, nucleic acids, nucleotides, antibodies, bio-sample preparation, cell separation reagents and associated kits, liquid chromatography (LC) silica, columns and supply of accessories for research or further manufacturing of therapeutics or in vitro diagnostics.

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 2016-03-25

Latest Revision Date: 2021-11-17

Effective Date: 2021-05-23

Expiry Date: 2024-05-22



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Certificate No: **FM 642793**

Location

Thermo Fisher Scientific Baltics
V. A.Graiciuno 8
Vilnius
LT-02241
Lithuania

Registered Activities

Design, development, manufacturing and sales of life science research products, including proteins, nucleic acids, nucleotides, antibodies, bio-sample preparation, cell separation reagents and associated kits, liquid chromatography (LC) silica, columns and supply of accessories for research or further manufacturing of therapeutics or in vitro diagnostics.

Thermo Fisher Scientific Baltics
Molėtų pl. 5
Vilnius LT-08409
Lithuania

Manufacturing of nucleotides for research, in vitro diagnostics and further manufacturing.



Original Registration Date: 2016-03-25

Latest Revision Date: 2021-11-17

Effective Date: 2021-05-23

Expiry Date: 2024-05-22

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Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP. Tel: + 44 345 080 9000

BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016 & EN ISO 13485:2016

This is to certify that:

Thermo Fisher Scientific Baltics
V.A.Graiciuno 8
Vilnius
LT-02241
Lithuania

Holds Certificate Number:

MD 642790

and operates a Quality Management System which complies with the requirements of ISO 13485:2016 & EN ISO 13485:2016 for the following scope:

Design, development, and manufacturing of reagents, proteins, nucleic acids, nucleotides, antibodies, associated kits, and materials intended for ex-vivo separation of human cells for in vitro diagnostics, for further manufacturing and applied market applications, including processes under aseptic condition.

For and on behalf of BSI:

Gary E Slack, Senior Vice President - Medical Devices

Original Registration Date: 2016-02-15

Latest Revision Date: 2021-11-17

Effective Date: 2021-05-23

Expiry Date: 2024-05-22

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Certificate No: **MD 642790**

Location	Registered Activities
Thermo Fisher Scientific Baltics V. A.Graiciuno 8 Vilnius LT-02241 Lithuania	Design, development, and manufacturing of reagents, proteins, nucleic acids, nucleotides, antibodies, associated kits, and materials intended for ex-vivo separation of human cells for in vitro diagnostics, for further manufacturing and applied market applications, including processes under aseptic condition.
Thermo Fisher Scientific Baltics Molėtų pl. 5 Vilnius LT-08409 Lithuania	Manufacturing of nucleotides for in vitro diagnostics and further manufacturing.



Original Registration Date: 2016-02-15

Latest Revision Date: 2021-11-17

Effective Date: 2021-05-23

Expiry Date: 2024-05-22

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