

EC Declaration of Conformity

Pursuant to Section 12 of Act No. 264/1999 Coll. on technical requirements for products and on assessment of conformity, amending certain acts, as amended, Decree No. 569/2001 Coll. of the Government of the Slovak Republic, laying down the details of technical requirements and procedures for assessment of conformity of in vitro diagnostic medical devices, as amended, and Act No. 362/2011 Coll. of the National Council of the Slovak Republic on medical products and medical devices, amending certain acts, as amended.

Manufacturer's name and address: **DB Biotech, Inc.
Popradská 80, 040 11 Kosice, Slovak republic**

Name of medical device: **Rabbit clonal antibodies**

In vitro diagnostic MD (IVD) and IVD classification: **Others**

Conformity assessment procedure used: **Decree No. 569/2001 of the Slovak Government, Section 4(2), Annex No. 3**

Standards used: **EN ISO 14971:2009 Medical devices – Application of risk management to medical devices**
EN ISO 15223-1:2012 Medical devices. Symbols to be used with medical devices labels, labelling and information to be supplied. Part 1: General requirements
EN ISO 18113-1:2009 In vitro diagnostic medical devices– Information supplied by the manufacturer (labelling) – Part 1: Terms, definitions and general requirements
EN ISO 18113-2:2009 In vitro diagnostic medical devices– Information supplied by the manufacturer (labelling) – Part 1: In vitro diagnostic agents for professional use

Quality management system certificate: **ISO 9001:2015 Standard, certificate registration number: PRA 6012015/A, expiry date: September 14th, 2026, issued by LRQA**
ISO 13485:2016 Standard, certificate registration No.: PRA 6012015/B, expiry date: September 14th, 2026, issued by LRQA

We herewith declare that the above in vitro diagnostic medical device meets all applicable basic requirements of Decree No. 569/2001 Coll. of the Government of the Slovak Republic (known as directive 98/79/EC of European parliament and of the Council), laying down the details of technical requirements and procedures for assessment of conformity of in vitro diagnostic medical devices, as amended.

Inseparable part of this EC Declaration of conformity is the "List of Products - Rabbit clonal antibodies produced by DB Biotech" attached to this document.

All documents, including technical documentation, are kept by the manufacturer. This in vitro diagnostic medical device is labelled with the conformity symbol CE.



Issued in Kosice, on January 7th, 2025

Ing. Peter Tkac
Chairman of the Board


DB Biotech, a. s.
 Popradská 80
 040 11 Košice
 IČO: 36606936, IČ DPH: SK2022188399
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Attachment - EC Declaration of Conformity:

List of Products - Rabbit clonal antibodies produced by DB Biotech.

IHC-P application

Volume: 100 µl, 200 µl, 500 µl, 1ml concentrated, or 7 ml, 15 ml prediluted:

Sample volume: 40 µl concentrated, 1 ml prediluted

DB 001 IHC- 0.1 Anti - β -actin	DB 039-0.1 Anti Human Kappa light chain
DB 001 IHC -0.2 Anti - β -actin	DB 039-0.2 Anti Human Kappa light chain
DB 001 IHC -0.5 Anti - β -actin	DB 039-0.5 Anti Human Kappa light chain
DB 001 IHC-1 Anti - β -actin	DB 039-1 Anti Human Kappa light chain
DB 001 IHC-RTU-7 Anti - β -actin	DB 039-RTU-7 Anti Human Kappa light chain
DB 001 IHC-RTU-15 Anti - β -actin	DB 039-RTU-15 Anti Human Kappa light chain
DB 003 IHC-0.1 Anti – iNOS	DB 042-0.1 Anti - CD45
DB 003 IHC-0.2 Anti – iNOS	DB 042-0.2 Anti - CD45
DB 003 IHC-0.5 Anti – iNOS	DB 042-0.5 Anti - CD45
DB 003 IHC-1 Anti – iNOS	DB 042-1 Anti - CD45
DB 003 IHC-RTU-7 Anti – iNOS	DB 042-RTU-7 Anti - CD45
DB 003 IHC-RTU-15 Anti – iNOS	DB 042-RTU-15 Anti - CD45
DB 026-0.1 Anti - p53	DB 045-0.1 Anti - CD163
DB 026-0.2 Anti - p53	DB 045-0.2 Anti - CD163
DB 026-0.5 Anti - p53	DB 045-0.5 Anti - CD163
DB 026-1 Anti - p53	DB 045-1 Anti - CD163
DB 026-RTU-7 Anti - p53	DB 045-RTU-7 Anti - CD163
DB 026-RTU-15 Anti - p53	DB 045-RTU-15 Anti - CD163
DB 037-0.1 Anti Human Kappa light chain	DB 047-0.1 Anti - PLAP
DB 037-0.2 Anti Human Kappa light chain	DB 047-0.2 Anti - PLAP
DB 037-0.5 Anti Human Kappa light chain	DB 047-0.5 Anti - PLAP
DB 037-1 Anti Human Kappa light chain	DB 047-1 Anti - PLAP
DB 037-RTU-7 Anti Human Kappa light chain	DB 047-RTU-7 Anti - PLAP
DB 037-RTU-15 Anti Human Kappa light chain	DB 047-RTU-15 Anti - PLAP
DB 038-0.1 Anti Human Kappa light chain	DB 048-0.1 Anti - EMA (CD 227, Mucin-1)
DB 038-0.2 Anti Human Kappa light chain	DB 048-0.2 Anti - EMA (CD 227, Mucin-1)
DB 038-0.5 Anti Human Kappa light chain	DB 048-0.5 Anti - EMA (CD 227, Mucin-1)
DB 038-1 Anti Human Kappa light chain	DB 048-1 Anti - EMA (CD 227, Mucin-1)
DB 038-RTU-7 Anti Human Kappa light chain	DB 048-RTU-7 Anti - EMA (CD 227, Mucin-1)
DB 038-RTU-15 Anti Human Kappa light chain	DB 048-RTU-15 Anti - EMA (CD 227, Mucin-1)

DB 049-0.1 Anti - Melanosome	DB 061-0.1 Anti - EBV/LMP-1
DB 049-0.2 Anti - Melanosome	DB 061-0.2 Anti - EBV/LMP-1
DB 049-0.5 Anti - Melanosome	DB 061-0.5 Anti - EBV/LMP-1
DB 049-1 Anti - Melanosome	DB 061-1 Anti - EBV/LMP-1
DB 049-RTU-7 Anti – Melanosome	DB 061-RTU-7 Anti - EBV/LMP-1
DB 049-RTU-15 Anti - Melanosome	DB 061-RTU-15 Anti - EBV/LMP-1
DB 050-0.1 Anti - Melan A	DB 062-0.1 Anti - CD117
DB 050-0.2 Anti - Melan A	DB 062-0.2 Anti - CD117
DB 050-0.5 Anti - Melan A	DB 062-0.5 Anti - CD117
DB 050-1 Anti - Melan A	DB 062-0.1 Anti - CD117
DB 050-RTU-7 Anti - Melan A	DB 062-1 Anti - CD117
DB 050-RTU-15 Anti - Melan A	DB 062-RTU-7 Anti - CD117
DB 051-0.1 Anti Cytokeratin 7	DB 062-RTU-15 Anti - CD117
DB 051-0.2 Anti Cytokeratin 7	DB 071-0.1 Anti - CD1a
DB 051-0.5 Anti Cytokeratin 7	DB 071-0.2 Anti - CD1a
DB 051-1 Anti Cytokeratin 7	DB 071-0.5 Anti - CD1a
DB 051-RTU-7 Anti Cytokeratin 7	DB 071-1 Anti - CD1a
DB 051-RTU-15 Anti Cytokeratin 7	DB 071-RTU-7 Anti - CD1a
DB 053-0.1 Anti - ER (Estrogen receptor)	DB 071-RTU-15 Anti - CD1a
DB 053-0.2 Anti - ER (Estrogen receptor)	DB 082-0.1 Anti - CD3
DB 053-0.5 Anti - ER (Estrogen receptor)	DB 082-0.2 Anti - CD3
DB 053-1 Anti - ER (Estrogen receptor)	DB 082-0.5 Anti - CD3
DB 053-RTU-7 Anti - ER (Estrogen receptor)	DB 082-1 Anti - CD3
DB 053-RTU-15 Anti - ER (Estrogen receptor)	DB 082-RTU-7 Anti - CD3
DB 055-0.1 Anti - S-100	DB 082-RTU-15 Anti - CD3
DB 055-0.2 Anti - S-100	DB 085-0.1 Anti - CD8
DB 055-0.5 Anti - S-100	DB 085-0.2 Anti - CD8
DB 055-1 Anti - S-100	DB 085-0.5 Anti - CD8
DB 055-RTU-7 Anti - S-100	DB 085-1 Anti - CD8
DB 055-RTU-15 Anti - S-100	DB 085-RTU-7 Anti - CD8
DB 060-0.1 Anti - EBV/LMP-1	DB 085-RTU-15 Anti - CD8
DB 060-0.2 Anti - EBV/LMP-1	DB 089-0.1 Anti - TTF-1
DB 060-0.5 Anti - EBV/LMP-1	DB 089-0.2 Anti - TTF-1
DB 060-1 Anti - EBV/LMP-1	DB 089-0.5 Anti - TTF-1
DB 060-RTU-7 Anti - EBV/LMP-1	DB 089-1 Anti - TTF-1
DB 060-RTU-15 Anti - EBV/LMP-1	DB 089-RTU-7 Anti - TTF-1

DB 089-RTU-15 Anti - TTF-1

DB 092-0.1 Anti – EGFR

DB 092-0.2 Anti – EGFR

DB 092-0.5 Anti – EGFR

DB 092-1 Anti – EGFR

DB 092-RTU-7 Anti – EGFR

DB 092-RTU-15 Anti – EGFR

DB 094-0.1 Anti - C-erb-2 (Her-2/neu)

DB 094-0.2 Anti - C-erb-2 (Her-2/neu)

DB 094-0.5 Anti - C-erb-2 (Her-2/neu)

DB 094-1 Anti - C-erb-2 (Her-2/neu)

DB 094-RTU-7 Anti - C-erb-2 (Her-2/neu)

DB 094-RTU-15 Anti - C-erb-2 (Her-2/neu)

DB 097-0.1 Anti - Cytokeratin 5/6

DB 097-0.2 Anti - Cytokeratin 5/6

DB 097-0.5 Anti - Cytokeratin 5/6

DB 097-1 Anti - Cytokeratin 5/6

DB 097-RTU-7 Anti - Cytokeratin 5/6

DB 097-RTU-15 Anti - Cytokeratin 5/6

DB 098-0.1 Anti - Cytokeratin 8

DB 098-0.2 Anti - Cytokeratin 8

DB 098-0.5 Anti - Cytokeratin 8

DB 098-1 Anti - Cytokeratin 8

DB 098-RTU-7 Anti - Cytokeratin 8

DB 098-RTU-15 Anti - Cytokeratin 8

DB 099-0.1 Anti - Cytokeratin 14

DB 099-0.2 Anti - Cytokeratin 14

DB 099-0.5 Anti - Cytokeratin 14

DB 099-1 Anti - Cytokeratin 14

DB 099-RTU-7 Anti - Cytokeratin 14

DB 099-RTU-15 Anti - Cytokeratin 14

DB 100-0.1 Anti - Cytokeratin 16

DB 100-0.2 Anti - Cytokeratin 16

DB 100-0.5 Anti - Cytokeratin 16

DB 100-1 Anti - Cytokeratin 16

DB 100-RTU-7 Anti - Cytokeratin 16

DB 100-RTU-15 Anti - Cytokeratin 16

DB 101-0.1 Anti - Cytokeratin 17

DB 101-0.2 Anti - Cytokeratin 17

DB 101-0.5 Anti - Cytokeratin 17

DB 101-1 Anti - Cytokeratin 17

DB 101-RTU-7 Anti - Cytokeratin 17

DB 101-RTU-15 Anti - Cytokeratin 17

DB 102-0.1 Anti - Cytokeratin 18

DB 102-0.2 Anti - Cytokeratin 18

DB 102-0.5 Anti - Cytokeratin 18

DB 102-1 Anti - Cytokeratin 18

DB 102-RTU-7 Anti - Cytokeratin 18

DB 102-RTU-15 Anti - Cytokeratin 18

DB 103-0.1 Anti - Cytokeratin 19

DB 103-0.2 Anti - Cytokeratin 19

DB 103-0.5 Anti - Cytokeratin 19

DB 103-1 Anti - Cytokeratin 19

DB 103-RTU-7 Anti - Cytokeratin 19

DB 103-RTU-15 Anti - Cytokeratin 19

DB 106-0.1 Anti – C3d complement

DB 106-0.2 Anti – C3d complement

DB 106-0.5 Anti – C3d complement

DB 106-1 Anti – C3d complement

DB 106-RTU-7 Anti – C3d complement

DB 106-RTU-15 Anti – C3d complement

DB 107-0.1 Anti - C4d complement

DB 107-0.2 Anti - C4d complement

DB 107-0.5 Anti - C4d complement

DB 107-1 Anti - C4d complement

DB 107-RTU-7 Anti - C4d complement

DB 107-RTU-15 Anti - C4d complement

DB 109-0.1 Anti - PR (Progesterone Receptor)

DB 109-0.2 Anti - PR (Progesterone Receptor)

DB 109-0.5 Anti - PR (Progesterone Receptor)

DB 109-1 Anti - PR (Progesterone Receptor)

DB 109-RTU-7 Anti - PR (Progesterone Receptor)

DB 109-RTU-15 Anti - PR (Progesterone Receptor)	DB 148-RTU-7 Anti – Desmin
DB 114-0.1 Anti - CD7	DB 148-RTU-15 Anti – Desmin
DB 114-0.2 Anti - CD7	DB 151-0.1 Anti - CD34
DB 114-0.5 Anti - CD7	DB 151-0.2 Anti - CD34
DB 114-1 Anti - CD7	DB 151-0.5 Anti - CD34
DB 114-RTU-7 Anti - CD7	DB 151-1 Anti - CD34
DB 114-RTU-15 Anti - CD7	DB 151-RTU-7 Anti - CD34
DB 119-0.1 Anti - Cytokeratin 20	DB 151-RTU-15 Anti - CD34
DB 119-0.2 Anti - Cytokeratin 20	DB 156-0.1 Anti – Synaptophysin
DB 119-0.5 Anti - Cytokeratin 20	DB 156-0.2 Anti – Synaptophysin
DB 119-1 Anti - Cytokeratin 20	DB 156-0.5 Anti – Synaptophysin
DB 119-RTU-7 Anti - Cytokeratin 20	DB 156-1 Anti – Synaptophysin
DB 119-RTU-15 Anti - Cytokeratin 20	DB 156-RTU-7 Anti – Synaptophysin
DB 134-0.1 Anti - p63	DB 156-RTU-15 Anti – Synaptophysin
DB 134-0.2 Anti - p63	DB 158-0.1 Anti - Chromogranin A
DB 134-0.5 Anti - p63	DB 158-0.2 Anti - Chromogranin A
DB 134-1 Anti - p63	DB 158-0.5 Anti - Chromogranin A
DB 134-RTU-7 Anti - p63	DB 158-1 Anti - Chromogranin A
DB 134-RTU-15 Anti - p63	DB 158-RTU-7 Anti - Chromogranin A
DB 135-0.1 Anti - CD23	DB 158-RTU-15 Anti - Chromogranin A
DB 135-0.2 Anti - CD23	DB 159-0.1 Anti-Braf
DB 135-0.5 Anti - CD23	DB 159-0.2 Anti-Braf
DB 135-1 Anti - CD23	DB 159-0.5 Anti-Braf
DB 135-RTU-7 Anti - CD23	DB 159-1 Anti-Braf
DB 135-RTU-15 Anti - CD23	DB 159-RTU-7 Anti-Braf
DB 147-0.1 Anti - Alpha Smooth Muscle Actin	DB 159-RTU-15 Anti-Braf
DB 147-0.2 Anti - Alpha Smooth Muscle Actin	DB 173-0.1 Anti -Human IgG
DB 147-0.51 Anti - Alpha Smooth Muscle Actin	DB 173-0.2 Anti -Human IgG
DB 147-1 Anti - Alpha Smooth Muscle Actin	DB 173-0.5 Anti -Human IgG
DB 147-RTU-7 Anti - Alpha Smooth Muscle Actin	DB 173-1 Anti -Human IgG
DB 147-RTU-15 Anti - Alpha Smooth Muscle Actin	DB 173-RTU-7 Anti -Human IgG
DB 148-0.1 Anti – Desmin	DB 173-RTU-15 Anti -Human IgG
DB 148-0.2 Anti – Desmin	DB 174-0.1 Anti -Human IgG
DB 148-0.5 Anti – Desmin	DB 174-0.2 Anti -Human IgG
DB 148-1 Anti – Desmin	DB 174-0.5 Anti -Human IgG
	DB 174-1 Anti -Human IgG

DB 174-RTU-7 Anti -Human IgG	DB 254-RTU-7 Anti – PSA (Prostate-specific antigen)
DB 174-RTU-15 Anti -Human IgG	DB 254-RTU-15 Anti – PSA (Prostate-specific antigen)
DB 203-0.1 Anti - p60	DB 259-0.1 Anti - Thyroglobulin
DB 203-0.2 Anti - p60	DB 259-0.2 Anti - Thyroglobulin
DB 203-0.5 Anti - p60	DB 259-0.5 Anti - Thyroglobulin
DB 203-1 Anti - p60	DB 259-1 Anti - Thyroglobulin
DB 203-RTU-7 Anti - p60	DB 259-RTU-7 Anti - Thyroglobulin
DB 203-RTU-15 Anti - p60	DB 259-RTU-15 Anti - Thyroglobulin
DB 208-0.1 Anti - P504S (AMACR)	DB 260-0.1 Anti - Human SOX10
DB 208-0.2 Anti - P504S (AMACR)	DB 260-0.2 Anti - Human SOX10
DB 208-0.5 Anti - P504S (AMACR)	DB 260-0.5 Anti - Human SOX10
DB 208-1 Anti - P504S (AMACR)	DB 260-1 Anti - Human SOX10
DB 208-RTU-7 Anti - P504S (AMACR)	DB 260-RTU-7 Anti - Human SOX10
DB 208-RTU-15 Anti - P504S (AMACR)	DB 260-RTU-15 Anti - Human SOX10
DB 211-0.1 Anti - CD15	DB 262-0.1 Anti - Napsin A
DB 211-0.2 Anti - CD15	DB 262-0.2 Anti - Napsin A
DB 211-0.5 Anti - CD15	DB 262-0.5 Anti - Napsin A
DB 211-1 Anti - CD15	DB 262-1 Anti - Napsin A
DB 211-RTU-7 Anti - CD15	DB 262-RTU-7 Anti - Napsin A
DB 211-RTU-15 Anti - CD15	DB 262-RTU-15 Anti - Napsin A
DB 213-0.1 Anti - CD21	DB 265-0.1 Anti - Cadherin1 (E-cadherin, CD324)
DB 213-0.2 Anti - CD21	DB 265-0.2 Anti - Cadherin1 (E-cadherin, CD324)
DB 213-0.5 Anti - CD21	DB 265-0.5 Anti - Cadherin1 (E-cadherin, CD324)
DB 213-1 Anti - CD21	DB 265-1 Anti - Cadherin1 (E-cadherin, CD324)
DB 213-RTU-7 Anti - CD21	DB 265-RTU-7 Anti - Cadherin1 (E-cadherin, CD324)
DB 213-RTU-15 Anti - CD21	DB 265-RTU-15 Anti - Cadherin1 (E-cadherin, CD324)
DB 253-0.1 Anti - p16 (mouse monoclonal)	DB 266-0.1 Anti - Annexin A1
DB 253-0.2 Anti - p16 (mouse monoclonal)	DB 266-0.2 Anti - Annexin A1
DB 253-0.5 Anti - p16 (mouse monoclonal)	DB 266-0.5 Anti - Annexin A1
DB 253-1 Anti - p16 (mouse monoclonal)	DB 266-1 Anti - Annexin A1
DB 253-RTU-7 Anti - p16 (mouse monoclonal)	DB 266-RTU-7 Anti - Annexin A1
DB 253-RTU-15 Anti - p16 (mouse monoclonal)	DB 266-RTU-15 Anti - Annexin A1
DB 254-0.1 Anti – PSA (Prostate-specific antigen)	DB 317-0.1 Anti - Ki-67 (mouse monoclonal)
DB 254-0.2 Anti – PSA (Prostate-specific antigen)	DB 317-0.2 Anti - Ki-67 (mouse monoclonal)
DB 254-0.5 Anti – PSA (Prostate-specific antigen)	
DB 254-1 Anti – PSA (Prostate-specific antigen)	

DB 317-0.5 Anti - Ki-67 (mouse monoclonal)

DB 317-1 Anti - Ki-67 (mouse monoclonal)

DB 317-RTU-7 Anti - Ki-67 (mouse monoclonal)

DB 317-RTU-15 Anti - Ki-67 (mouse monoclonal)

DB 318-0.1 Anti - Ki-67

DB 318-0.2 Anti - Ki-67

DB 318-0.5 Anti - Ki-67

DB 318-1 Anti - Ki-67

DB 318-RTU-7 Anti - Ki-67

DB 318-RTU-15 Anti - Ki-67

DB 319-0.1 Anti-Giardina α -1

DB 319-0.2 Anti-Giardina α -1

DB 319-0.5 Anti-Giardina α -1

DB 319-1 Anti-Giardina α -1

DB 319-RTU-7 Anti-Giardina α -1

DB 319-RTU-15 Anti-Giardina α -1

WB, ELISA, IP a ICC application**Volume:** 50 µl, 100 µl **Sample volume:** 20 µl

DB 001-0.1 Anti - β -actin	DB 186-0.1 Anti - c-FOS
DB 001-0.05 Anti - β -actin	DB 186-0.05 Anti - c-FOS
DB 002-0.1 Anti - p53	DB 292-0.1 Anti - c-FOS
DB 002-0.05 Anti - p53	DB 292-0.05 Anti - c-FOS
DB 003-0.1 Anti - iNOS	
DB 003-0.05 Anti - iNOS	
DB 011-0.1 Anti - PKC ζ	
DB 011-0.05 Anti - PKC ζ	
DB 012-0.1 Anti - Erk 1,2	
DB 012-0.05 Anti - Erk 1,2	
DB 013-0.1 Anti - Phospho-Erk 1,2	
DB 013-0.05 Anti - Phospho-Erk 1,2	
DB 014-0.1 Anti - Metallothionein	
DB 014-0.05 Anti - Metallothionein	
DB 017-0.1 Anti - Nephlin	
DB 017-0.05 Anti - Nephlin	
DB 018-0.1 Anti - CTRP5	
DB 018-0.05 Anti - CTRP5	
DB 022-0.1 Anti - Trypsin	
DB 022-0.05 Anti - Trypsin	
DB 024-0.1 Anti - Nephlin	
DB 024-0.05 Anti - Nephlin	
DB 033-0.1 Anti - PRION (N-term)	
DB 033-0.05 Anti - PRION (N-term)	
DB 123-0.1 Anti - BAX	
DB 123-0.05 Anti - BAX	
DB 126-0.1 Anti - Akt1	
DB 126-0.05 Anti - Akt1	
DB 127-0.1 Anti - Akt1 (pSer-473)	
DB 127-0.05 Anti - Akt1 (pSer-473)	
DB 132-0.1 Anti - Bcl-2	
DB 132-0.05 Anti - Bcl-2	
DB 185-0.1 Anti - c-FOS	
DB 185-0.05 Anti - c-FOS	

FC application FITC conjugated**Volume:** 100 tests**Sample volume:** 10 testsDB 1001 Anti Human PKC α FITCDB 1002 Anti Human PKC β I FITCDB 1003 Anti Human PKC β II FITCDB 1004 Anti Human PKC γ FITCDB 1005 Anti Human PKC δ FITCDB 1006 Anti Human PKC ϵ FITCDB 1007 Anti Human PKC ζ FITC

DB 1008 Anti-Human Erk 1,2 FITC

DB 1010 Anti Human Bax FITC

DB 1011 Anti Human Bcl-2 FITC

DB 1012 Anti Human p53 FITC

DB 1013 Anti Human actin FITC

DB 1014 Anti Human cyclin-D1 FITC

DB 1015 Anti Human ER (Estrogen Receptor)
FITC

DB 1016 Anti Human CD23 FITC

DB 1017 Anti Human CD5 FITC

DB 1018 Anti Human CD10 FITC

DB 1021 Anti Human CD8 FITC

DB 1034 Anti Human Akt2 FITC

DB 1035 Anti Human Akt2 pSer478 FITC

DB 1036 Anti Human CREB FITC

DB 1039 Anti Human p38- α FITCDB 1040 Anti Human p38- β FITCDB 1041 Anti Human p38- γ FITCDB 1042 Anti Human p38- δ FITC

DB 1043 Anti Human Akt3 FITC

DB 1045 Anti Human c-FOS FITC

DB 1046 Anti Human B-raf, V600-E FITC

DB 1059 Anti Human p40 FITC

DB 1061 Anti Human p60 FITC

DB 1092 Anti Human Akt1 FITC

DB 1093 Anti Human Akt1 pSer473 FITC

DB 1094 Anti Human Nephlin FITC

DB 1101 Anti Human PD-1 FITC

DB 1102 Anti Human Annexin A1 FITC

DB 1000 FITC Rabbit IgG

Detection system:

DB DET KIT - 50 DB Detection KIT-rabbit/mouse dual, HRP/DAB

DB DET KIT - 100 DB Detection KIT-rabbit/mouse dual, HRP/DAB

DB DET SYS - DB Detection system rabbit/mouse dual - HRP

DB D - 125 DB Primary Antibody diluent

DB D - 250 DB Primary Antibody diluent

DB Reticit - 250 DB Antigen retrieval solution, pH6 10x concentrated

DB Reticit - 500 DB Antigen retrieval solution, pH6 10x concentrated

DB Retris - 250 DB Antigen retrieval solution, pH9 10x concentrated

DB Retris - 500 DB Antigen retrieval solution, pH9 10x concentrated