medac

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**Information about Compilation of Safety Data Sheets**

| | |
|---|---|
| **Product:** | **all Primary Antibodies** |
| **Manufacturer:** | **Master Diagnóstica** |
| | **Avenida del Conocimiento, nº 100,** |
| | **P.T. Ciencias de la Salud, Granada 18016, Spain** |
| **Article numbers:** | **see attachment** |

All Primary Antibodies listed in the attached table had been classified according to Regulation (EC) No. 1907/2006 (REACH) and to Regulation (EC) No. 1272/2008 (GHS/CLP).

None of the Primary Antibodies had been classified as hazardous products as defined by the aforementioned regulations. Therefore, no Safety Data Sheets had been compiled.

When handling the Primary Antibodies, the general and specific safety precautions for laboratories and the corresponding directives have to be followed.

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Registergericht:
Pinneberg HRB 12042 PI

Attachment

# Primary Antibodies by master diagnosticá

| Article Number | Description |
|---|---|
| MAD-000061Q | Poly ADP-Ribose Polymerase (PARP) |
| MAD-000061QD-12 | Poly ADP-Ribose Polymerase (PARP) |
| MAD-000061QD-3 | Poly ADP-Ribose Polymerase (PARP) |
| MAD-000061QD-7 | Poly ADP-Ribose Polymerase (PARP) |
| MAD-000101Q | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-000101QD-12 | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-000101QD-3 | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-000101QD-7 | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-000125Q | CD42b |
| MAD-000125QD-12 | CD42b |
| MAD-000125QD-3 | CD42b |
| MAD-000125QD-7 | CD42b |
| MAD-000133Q | CD61 (GP-IIIa) |
| MAD-000133QD-12 | CD61 (GP-IIIa) |
| MAD-000133QD-3 | CD61 (GP-IIIa) |
| MAD-000133QD-7 | CD61 (GP-IIIa) |
| MAD-000135Q | CD33 |
| MAD-000135QD-12 | CD33 |
| MAD-000135QD-3 | CD33 |
| MAD-000135QD-7 | CD33 |
| MAD-000153Q | Collagen II |
| MAD-000153QD-12 | Collagen II |
| MAD-000153QD-3 | Collagen II |
| MAD-000153QD-7 | Collagen II |
| MAD-000155Q | CD25 |
| MAD-000155QD-12 | CD25 |
| MAD-000155QD-3 | CD25 |
| MAD-000155QD-7 | CD25 |
| MAD-000163Q | IgE |
| MAD-000163QD-12 | IgE |
| MAD-000163QD-3 | IgE |
| MAD-000163QD-7 | IgE |
| MAD-000164Q | Involucrin |
| MAD-000164QD-12 | Involucrin |
| MAD-000164QD-3 | Involucrin |
| MAD-000164QD-7 | Involucrin |
| MAD-000168Q | Melanoma-associated Antigen-1 (MAGE-1) |
| MAD-000168QD-12 | Melanoma-associated Antigen-1 (MAGE-1) |
| MAD-000168QD-3 | Melanoma-associated Antigen-1 (MAGE-1) |
| MAD-000168QD-7 | Melanoma-associated Antigen-1 (MAGE-1) |
| MAD-000171Q | Melanoma, pan Cocktail |
| MAD-000171QD-12 | Melanoma, pan Cocktail |
| MAD-000171QD-3 | Melanoma, pan Cocktail |
| MAD-000171QD-7 | Melanoma, pan Cocktail |
| MAD-000182Q | Perforin |
| MAD-000182QD-12 | Perforin |
| MAD-000182QD-3 | Perforin |
| MAD-000182QD-7 | Perforin |
| MAD-000189Q | CD123 (IL-3Ra, Interleukin-3 Recepctor alpha Chain) |
| MAD-000189QD-12 | CD123 (IL-3Ra, Interleukin-3 Recepctor alpha Chain) |
| MAD-000189QD-3 | CD123 (IL-3Ra, Interleukin-3 Recepctor alpha Chain) |
| MAD-000189QD-7 | CD123 (IL-3Ra, Interleukin-3 Recepctor alpha Chain) |
| MAD-000198Q | Villin |
| MAD-000198QD-12 | Villin |
| MAD-000198QD-3 | Villin |
| MAD-000198QD-7 | Villin |
| MAD-000201Q | hCG (human chorionic gonadotropin) |
| MAD-000201QD-12 | hCG (human chorionic gonadotropin) |
| MAD-000201QD-3 | hCG (human chorionic gonadotropin) |
| MAD-000201QD-7 | hCG (human chorionic gonadotropin) |
| MAD-000239Q | Oct3/4 |
| MAD-000239QD-12 | Oct3/4 |
| MAD-000239QD-3 | Oct3/4 |
| MAD-000239QD-7 | Oct3/4 |
| MAD-000250Q | Fascin |
| MAD-000250QD-12 | Fascin |
| MAD-000250QD-3 | Fascin |
| MAD-000250QD-7 | Fascin |
| MAD-000266Q | Human Herpes Virus 8 |
| MAD-000266QD-12 | Human Herpes Virus 8 |
| MAD-000266QD-3 | Human Herpes Virus 8 |
| MAD-000266QD-7 | Human Herpes Virus 8 |
| MAD-000275Q | CXCL13 (Chemokine [C-X-C Motif] Ligand 13) |
| MAD-000275QD-12 | CXCL13 (Chemokine [C-X-C Motif] Ligand 13) |
| MAD-000275QD-3 | CXCL13 (Chemokine [C-X-C Motif] Ligand 13) |
| MAD-000275QD-7 | CXCL13 (Chemokine [C-X-C Motif] Ligand 13) |
| MAD-000305Q | P504S (Alpha-Methylacyl-CoA Racemase/AMACR) |
| MAD-000305QD-12 | P504S (Alpha-Methylacyl-CoA Racemase/AMACR) |
| MAD-000305QD-3 | P504S (Alpha-Methylacyl-CoA Racemase/AMACR) |
| MAD-000305QD-7 | P504S (Alpha-Methylacyl-CoA Racemase/AMACR) |
| MAD-000306Q | Estrogen Receptor (ER alpha) |
| MAD-000306QD-12 | Estrogen Receptor (ER alpha) |
| MAD-000306QD-3 | Estrogen Receptor (ER alpha) |
| MAD-000306QD-7 | Estrogen Receptor (ER alpha) |
| MAD-000308Q | HER-2/neu (c-erbB-2, ErbB2) |
| MAD-000308QD-12 | HER-2/neu (c-erbB-2, ErbB2) |
| MAD-000308QD-3 | HER-2/neu (c-erbB-2, ErbB2) |
| MAD-000308QD-7 | HER-2/neu (c-erbB-2, ErbB2) |
| MAD-000309Q | p53 |
| MAD-000309QD-12 | p53 |
| MAD-000309QD-3 | p53 |
| MAD-000309QD-7 | p53 |
| MAD-000310Q | Ki-67 |
| MAD-000310QD-12 | Ki-67 |
| MAD-000310QD-3 | Ki-67 |
| MAD-000310QD-7 | Ki-67 |
| MAD-000315Q | Calretinin |
| MAD-000315QD-12 | Calretinin |
| MAD-000315QD-3 | Calretinin |
| MAD-000315QD-7 | Calretinin |
| MAD-000317Q | PLAP (Placental Alkaline Phosphatase ) |
| MAD-000317QD-12 | PLAP (Placental Alkaline Phosphatase ) |
| MAD-000317QD-3 | PLAP (Placental Alkaline Phosphatase ) |
| MAD-000317QD-7 | PLAP (Placental Alkaline Phosphatase ) |
| MAD-000318Q | CD8 |
| MAD-000318QD-12 | CD8 |
| MAD-000318QD-3 | CD8 |
| MAD-000318QD-7 | CD8 |
| MAD-000319Q | Calcitonin |
| MAD-000319QD-12 | Calcitonin |
| MAD-000319QD-3 | Calcitonin |
| MAD-000319QD-7 | Calcitonin |
| MAD-000320Q | CD79a |
| MAD-000320QD-12 | CD79a |
| MAD-000320QD-3 | CD79a |
| MAD-000320QD-7 | CD79a |
| MAD-000326Q | Vimentin |
| MAD-000326QD-12 | Vimentin |
| MAD-000326QD-3 | Vimentin |
| MAD-000326QD-7 | Vimentin |
| MAD-000333Q | CD23 |
| MAD-000333QD-12 | CD23 |
| MAD-000333QD-3 | CD23 |
| MAD-000333QD-7 | CD23 |
| MAD-000335Q | COX-2 |
| MAD-000335QD-12 | COX-2 |
| MAD-000335QD-3 | COX-2 |
| MAD-000335QD-7 | COX-2 |
| MAD-000338Q | Melanoma-associated Antigen |
| MAD-000338QD-12 | Melanoma-associated Antigen |
| MAD-000338QD-3 | Melanoma-associated Antigen |
| MAD-000338QD-7 | Melanoma-associated Antigen |
| MAD-000340Q | Mammaglobin Cocktail |
| MAD-000340QD-12 | Mammaglobin Cocktail |
| MAD-000340QD-3 | Mammaglobin Cocktail |
| MAD-000340QD-7 | Mammaglobin Cocktail |
| MAD-000353Q | Zap-70 |
| MAD-000353QD-12 | Zap-70 |
| MAD-000353QD-3 | Zap-70 |
| MAD-000353QD-7 | Zap-70 |
| MAD-000375Q | Melanoma |
| MAD-000375QD-12 | Melanoma |
| MAD-000375QD-3 | Melanoma |
| MAD-000375QD-7 | Melanoma |
| MAD-000380Q | CD21 |
| MAD-000380QD-12 | CD21 |
| MAD-000380QD-3 | CD21 |
| MAD-000380QD-7 | CD21 |
| MAD-000384Q | Neurofilament (NF) |
| MAD-000384QD-12 | Neurofilament (NF) |

| Article Number | Description |
|---|---|
| MAD-000384QD-3 | Neurofilament (NF) |
| MAD-000384QD-7 | Neurofilament (NF) |
| MAD-000402Q | Podoplanin (D2-40) |
| MAD-000402QD-12 | Podoplanin (D2-40) |
| MAD-000402QD-3 | Podoplanin (D2-40) |
| MAD-000402QD-7 | Podoplanin (D2-40) |
| MAD-000421Q | C3d |
| MAD-000421QD-12 | C3d |
| MAD-000421QD-3 | C3d |
| MAD-000421QD-7 | C3d |
| MAD-000425Q | Annexin A1 |
| MAD-000425QD-12 | Annexin A1 |
| MAD-000425QD-3 | Annexin A1 |
| MAD-000425QD-7 | Annexin A1 |
| MAD-000432Q | MUC1 (mucin-1, EMA, CA15-3, CD227) |
| MAD-000432QD-12 | MUC1 (mucin-1, EMA, CA15-3, CD227) |
| MAD-000432QD-3 | MUC1 (mucin-1, EMA, CA15-3, CD227) |
| MAD-000432QD-7 | MUC1 (mucin-1, EMA, CA15-3, CD227) |
| MAD-000434Q | MUC5AC |
| MAD-000434QD-12 | MUC5AC |
| MAD-000434QD-3 | MUC5AC |
| MAD-000434QD-7 | MUC5AC |
| MAD-000435Q | MUC6 |
| MAD-000435QD-12 | MUC6 |
| MAD-000435QD-3 | MUC6 |
| MAD-000435QD-7 | MUC6 |
| MAD-000436Q | Glut 1 (Polyclonal) |
| MAD-000436QD-12 | Glut 1 (Polyclonal) |
| MAD-000436QD-3 | Glut 1 (Polyclonal) |
| MAD-000436QD-7 | Glut 1 (Polyclonal) |
| MAD-000438Q | TRAF1 (TNF receptor-associated factor 1) |
| MAD-000438QD-12 | TRAF1 (TNF receptor-associated factor 1) |
| MAD-000438QD-3 | TRAF1 (TNF receptor-associated factor 1) |
| MAD-000438QD-7 | TRAF1 (TNF receptor-associated factor 1) |
| MAD-000440Q | Cathepsin K |
| MAD-000440QD-12 | Cathepsin K |
| MAD-000440QD-3 | Cathepsin K |
| MAD-000440QD-7 | Cathepsin K |
| MAD-000443Q | Amyloid P |
| MAD-000443QD-12 | Amyloid P |
| MAD-000443QD-3 | Amyloid P |
| MAD-000443QD-7 | Amyloid P |
| MAD-000445Q | Smoothelin |
| MAD-000445QD-12 | Smoothelin |
| MAD-000445QD-3 | Smoothelin |
| MAD-000445QD-7 | Smoothelin |
| MAD-000448Q | INI-1 (BAF47, SNF5) |
| MAD-000448QD-12 | INI-1 (BAF47, SNF5) |
| MAD-000448QD-3 | INI-1 (BAF47, SNF5) |
| MAD-000448QD-7 | INI-1 (BAF47, SNF5) |
| MAD-000467Q | HuC/HuD Neuronal Protein |
| MAD-000467QD-12 | HuC/HuD Neuronal Protein |
| MAD-000467QD-3 | HuC/HuD Neuronal Protein |
| MAD-000467QD-7 | HuC/HuD Neuronal Protein |
| MAD-000468Q | NeuN (Neuronal Nuclei) |
| MAD-000468QD-12 | NeuN (Neuronal Nuclei) |
| MAD-000468QD-3 | NeuN (Neuronal Nuclei) |
| MAD-000468QD-7 | NeuN (Neuronal Nuclei) |
| MAD-000470Q | MUM1/IRF4 |
| MAD-000470QD-12 | MUM1/IRF4 |
| MAD-000470QD-3 | MUM1/IRF4 |
| MAD-000470QD-7 | MUM1/IRF4 |
| MAD-000476Q | Parvovirus B19 (R92F6) |
| MAD-000476QD-12 | Parvovirus B19 (R92F6) |
| MAD-000476QD-3 | Parvovirus B19 (R92F6) |
| MAD-000476QD-7 | Parvovirus B19 (R92F6) |
| MAD-000479Q | p63 |
| MAD-000479QD-12 | p63 |
| MAD-000479QD-3 | p63 |
| MAD-000479QD-7 | p63 |
| MAD-000485Q | PIN Cocktail (AMACR+p63) |
| MAD-000485QD-12 | PIN Cocktail (AMACR+p63) |
| MAD-000485QD-3 | PIN Cocktail (AMACR+p63) |
| MAD-000485QD-7 | PIN Cocktail (AMACR+p63) |
| MAD-000486Q | TTF-1 (Thyroid Transcription Factor-1) |
| MAD-000486QD-12 | TTF-1 (Thyroid Transcription Factor-1) |
| MAD-000486QD-3 | TTF-1 (Thyroid Transcription Factor-1) |
| MAD-000486QD-7 | TTF-1 (Thyroid Transcription Factor-1) |

| Article Number | Description |
|---|---|
| MAD-000487Q | c-Myc |
| MAD-000487QD-12 | c-Myc |
| MAD-000487QD-3 | c-Myc |
| MAD-000487QD-7 | c-Myc |
| MAD-000491Q | Cytokeratin 5 |
| MAD-000491QD-12 | Cytokeratin 5 |
| MAD-000491QD-3 | Cytokeratin 5 |
| MAD-000491QD-7 | Cytokeratin 5 |
| MAD-000492Q | T-bet (Tbx21) |
| MAD-000492QD-12 | T-bet (Tbx21) |
| MAD-000492QD-3 | T-bet (Tbx21) |
| MAD-000492QD-7 | T-bet (Tbx21) |
| MAD-000503Q | VIP (vasoactive intestinal polypeptide ) |
| MAD-000503QD-12 | VIP (vasoactive intestinal polypeptide ) |
| MAD-000503QD-3 | VIP (vasoactive intestinal polypeptide ) |
| MAD-000503QD-7 | VIP (vasoactive intestinal polypeptide ) |
| MAD-000504Q | MUC4 |
| MAD-000504QD-12 | MUC4 |
| MAD-000504QD-3 | MUC4 |
| MAD-000504QD-7 | MUC4 |
| MAD-000509Q | ERCC1 (DNA Excision Repair) |
| MAD-000509QD-12 | ERCC1 (DNA Excision Repair) |
| MAD-000509QD-3 | ERCC1 (DNA Excision Repair) |
| MAD-000509QD-7 | ERCC1 (DNA Excision Repair) |
| MAD-000521Q | Sox2 |
| MAD-000521QD-12 | Sox2 |
| MAD-000521QD-3 | Sox2 |
| MAD-000521QD-7 | Sox2 |
| MAD-000523Q | Claudin 1 |
| MAD-000523QD-12 | Claudin 1 |
| MAD-000523QD-3 | Claudin 1 |
| MAD-000523QD-7 | Claudin 1 |
| MAD-000526Q | CD278 (ICOS) |
| MAD-000526QD-12 | CD278 (ICOS) |
| MAD-000526QD-3 | CD278 (ICOS) |
| MAD-000526QD-7 | CD278 (ICOS) |
| MAD-000527Q | MAP-2 |
| MAD-000527QD-12 | MAP-2 |
| MAD-000527QD-3 | MAP-2 |
| MAD-000527QD-7 | MAP-2 |
| MAD-000528Q | CD71 (Transferrin receptor) |
| MAD-000528QD-12 | CD71 (Transferrin receptor) |
| MAD-000528QD-3 | CD71 (Transferrin receptor) |
| MAD-000528QD-7 | CD71 (Transferrin receptor) |
| MAD-000531Q | Heat Shock Protein 70 (HSP70) |
| MAD-000531QD-12 | Heat Shock Protein 70 (HSP70) |
| MAD-000531QD-3 | Heat Shock Protein 70 (HSP70) |
| MAD-000531QD-7 | Heat Shock Protein 70 (HSP70) |
| MAD-000532Q | Prostate-specific antigen (PSA) |
| MAD-000532QD-12 | Prostate-specific antigen (PSA) |
| MAD-000532QD-3 | Prostate-specific antigen (PSA) |
| MAD-000532QD-7 | Prostate-specific antigen (PSA) |
| MAD-000533Q | DOG1 (GIST) |
| MAD-000533QD-12 | DOG1 (GIST) |
| MAD-000533QD-3 | DOG1 (GIST) |
| MAD-000533QD-7 | DOG1 (GIST) |
| MAD-000535Q | Cytokeratin 10 |
| MAD-000535QD-12 | Cytokeratin 10 |
| MAD-000535QD-3 | Cytokeratin 10 |
| MAD-000535QD-7 | Cytokeratin 10 |
| MAD-000536Q | FOXP3 |
| MAD-000536QD-12 | FOXP3 |
| MAD-000536QD-3 | FOXP3 |
| MAD-000536QD-7 | FOXP3 |
| MAD-000537Q | CD44 |
| MAD-000537QD-12 | CD44 |
| MAD-000537QD-3 | CD44 |
| MAD-000537QD-7 | CD44 |
| MAD-000539Q | PTEN |
| MAD-000539QD-12 | PTEN |
| MAD-000539QD-3 | PTEN |
| MAD-000539QD-7 | PTEN |
| MAD-000543Q | CD63 (LIMP, LAMP-3) |
| MAD-000543QD-12 | CD63 (LIMP, LAMP-3) |
| MAD-000543QD-3 | CD63 (LIMP, LAMP-3) |
| MAD-000543QD-7 | CD63 (LIMP, LAMP-3) |
| MAD-000547Q | Immunoglobulin J chain |
| MAD-000547QD-12 | Immunoglobulin J chain |

| Article Number | Description |
|---|---|
| MAD-000547QD-3 | Immunoglobulin J chain |
| MAD-000547QD-7 | Immunoglobulin J chain |
| MAD-000549Q | Claudin 7 |
| MAD-000549QD-12 | Claudin 7 |
| MAD-000549QD-3 | Claudin 7 |
| MAD-000549QD-7 | Claudin 7 |
| MAD-000550Q | Pax8 |
| MAD-000552Q | p62 (nucleoporin 62) |
| MAD-000552QD-12 | p62 (nucleoporin 62) |
| MAD-000552QD-3 | p62 (nucleoporin 62) |
| MAD-000552QD-7 | p62 (nucleoporin 62) |
| MAD-000564Q | CGA (Glycoprotein Hormone alpha) |
| MAD-000564QD-12 | CGA (Glycoprotein Hormone alpha) |
| MAD-000564QD-3 | CGA (Glycoprotein Hormone alpha) |
| MAD-000564QD-7 | CGA (Glycoprotein Hormone alpha) |
| MAD-000572Q | SALL4 |
| MAD-000572QD-12 | SALL4 |
| MAD-000572QD-3 | SALL4 |
| MAD-000572QD-7 | SALL4 |
| MAD-000573Q | TCL1 |
| MAD-000573QD-12 | TCL1 |
| MAD-000573QD-3 | TCL1 |
| MAD-000573QD-7 | TCL1 |
| MAD-000578Q | CA125 (MUC16, Mucin-16) |
| MAD-000578QD-12 | CA125 (MUC16, Mucin-16) |
| MAD-000578QD-3 | CA125 (MUC16, Mucin-16) |
| MAD-000578QD-7 | CA125 (MUC16, Mucin-16) |
| MAD-000581Q | Sox11 |
| MAD-000581QD-12 | Sox11 |
| MAD-000581QD-3 | Sox11 |
| MAD-000581QD-7 | Sox11 |
| MAD-000584Q | PHH3 (Phosphohistone H3), Mitosemarker |
| MAD-000584QD-12 | PHH3 (Phosphohistone H3), Mitosemarker |
| MAD-000584QD-3 | PHH3 (Phosphohistone H3), Mitosemarker |
| MAD-000584QD-7 | PHH3 (Phosphohistone H3), Mitosemarker |
| MAD-000586Q | PNL2 |
| MAD-000586QD-12 | PNL2 |
| MAD-000586QD-3 | PNL2 |
| MAD-000586QD-7 | PNL2 |
| MAD-000589Q | Cytokeratin 8/18 Cocktail |
| MAD-000589QD-12 | Cytokeratin 8/18 Cocktail |
| MAD-000589QD-3 | Cytokeratin 8/18 Cocktail |
| MAD-000589QD-7 | Cytokeratin 8/18 Cocktail |
| MAD-000591Q | LIN28 |
| MAD-000591QD-12 | LIN28 |
| MAD-000591QD-3 | LIN28 |
| MAD-000591QD-7 | LIN28 |
| MAD-000592Q | S100 beta |
| MAD-000592QD-12 | S100 beta |
| MAD-000592QD-3 | S100 beta |
| MAD-000592QD-7 | S100 beta |
| MAD-000593Q | Herpes Simplex Virus I (HSV I) |
| MAD-000593QD-12 | Herpes Simplex Virus I (HSV I) |
| MAD-000593QD-3 | Herpes Simplex Virus I (HSV I) |
| MAD-000593QD-7 | Herpes Simplex Virus I (HSV I) |
| MAD-000595Q | Herpes Simplex Virus II (HSV II) |
| MAD-000595QD-12 | Herpes Simplex Virus II (HSV II) |
| MAD-000595QD-3 | Herpes Simplex Virus II (HSV II) |
| MAD-000595QD-7 | Herpes Simplex Virus II (HSV II) |
| MAD-000597Q | Cdk-4 |
| MAD-000597QD-12 | Cdk-4 |
| MAD-000597QD-3 | Cdk-4 |
| MAD-000597QD-7 | Cdk-4 |
| MAD-000598Q | SPARC (Osteonectin) |
| MAD-000598QD-12 | SPARC (Osteonectin) |
| MAD-000598QD-3 | SPARC (Osteonectin) |
| MAD-000598QD-7 | SPARC (Osteonectin) |
| MAD-000599Q | Alpha-Fetoprotein (AFP) |
| MAD-000599QD-12 | Alpha-Fetoprotein (AFP) |
| MAD-000599QD-3 | Alpha-Fetoprotein (AFP) |
| MAD-000599QD-7 | Alpha-Fetoprotein (AFP) |
| MAD-000600Q | CD4 |
| MAD-000600QD-12 | CD4 |
| MAD-000600QD-3 | CD4 |
| MAD-000600QD-7 | CD4 |
| MAD-000602Q | CD5 |
| MAD-000602QD-12 | CD5 |
| MAD-000602QD-3 | CD5 |
| MAD-000602QD-7 | CD5 |
| MAD-000603Q | CD7 |
| MAD-000603QD-12 | CD7 |
| MAD-000603QD-3 | CD7 |
| MAD-000603QD-7 | CD7 |
| MAD-000604Q | TFE3 (Transcription Factor E3) |
| MAD-000604QD-12 | TFE3 (Transcription Factor E3) |
| MAD-000604QD-3 | TFE3 (Transcription Factor E3) |
| MAD-000604QD-7 | TFE3 (Transcription Factor E3) |
| MAD-000606Q | CD43 |
| MAD-000606QD-12 | CD43 |
| MAD-000606QD-3 | CD43 |
| MAD-000606QD-7 | CD43 |
| MAD-000607Q | CD99 (MIC2) |
| MAD-000607QD-12 | CD99 (MIC2) |
| MAD-000607QD-3 | CD99 (MIC2) |
| MAD-000607QD-7 | CD99 (MIC2) |
| MAD-000609Q | ERG |
| MAD-000609QD-12 | ERG |
| MAD-000609QD-3 | ERG |
| MAD-000609QD-7 | ERG |
| MAD-000613Q | MCPyV large T-antigen |
| MAD-000613QD-12 | MCPyV large T-antigen |
| MAD-000613QD-3 | MCPyV large T-antigen |
| MAD-000613QD-7 | MCPyV large T-antigen |
| MAD-000616Q | Chromogranin A |
| MAD-000616QD-12 | Chromogranin A |
| MAD-000616QD-3 | Chromogranin A |
| MAD-000616QD-7 | Chromogranin A |
| MAD-000618Q | Olig2 |
| MAD-000618QD-12 | Olig2 |
| MAD-000618QD-3 | Olig2 |
| MAD-000618QD-7 | Olig2 |
| MAD-000619Q | MyoD1 |
| MAD-000619QD-12 | MyoD1 |
| MAD-000619QD-3 | MyoD1 |
| MAD-000619QD-7 | MyoD1 |
| MAD-000621Q | CD3 |
| MAD-000621QD-12 | CD3 |
| MAD-000621QD-3 | CD3 |
| MAD-000621QD-7 | CD3 |
| MAD-000622Q | Cytokeratin 13 |
| MAD-000622QD-12 | Cytokeratin 13 |
| MAD-000622QD-3 | Cytokeratin 13 |
| MAD-000622QD-7 | Cytokeratin 13 |
| MAD-000624Q | Treponema pallidum |
| MAD-000624QD-12 | Treponema pallidum |
| MAD-000624QD-3 | Treponema pallidum |
| MAD-000624QD-7 | Treponema pallidum |
| MAD-000625Q | Glypican-3 |
| MAD-000625QD-12 | Glypican-3 |
| MAD-000625QD-3 | Glypican-3 |
| MAD-000625QD-7 | Glypican-3 |
| MAD-000627Q | Adipophilin (ADRP) |
| MAD-000627QD-12 | Adipophilin (ADRP) |
| MAD-000627QD-3 | Adipophilin (ADRP) |
| MAD-000627QD-7 | Adipophilin (ADRP) |
| MAD-000628Q | Pancreatic lipase |
| MAD-000628QD-12 | Pancreatic lipase |
| MAD-000628QD-3 | Pancreatic lipase |
| MAD-000628QD-7 | Pancreatic lipase |
| MAD-000630Q | Cyclin D1 |
| MAD-000630QD-12 | Cyclin D1 |
| MAD-000630QD-3 | Cyclin D1 |
| MAD-000630QD-7 | Cyclin D1 |
| MAD-000632Q | GATA3 |
| MAD-000632QD-12 | GATA3 |
| MAD-000632QD-3 | GATA3 |
| MAD-000632QD-7 | GATA3 |
| MAD-000634Q | Cytomegalovirus (CMV) |
| MAD-000634QD-12 | Cytomegalovirus (CMV) |
| MAD-000634QD-3 | Cytomegalovirus (CMV) |
| MAD-000634QD-7 | Cytomegalovirus (CMV) |
| MAD-000635Q | MSH6 |
| MAD-000635QD-12 | MSH6 |
| MAD-000635QD-3 | MSH6 |
| MAD-000635QD-7 | MSH6 |
| MAD-000638Q | Bcl-6 |

| Article Number | Description |
|---|---|
| MAD-000638QD-12 | Bcl-6 |
| MAD-000638QD-3 | Bcl-6 |
| MAD-000638QD-7 | Bcl-6 |
| MAD-000639Q | S100P |
| MAD-000639QD-12 | S100P |
| MAD-000639QD-3 | S100P |
| MAD-000639QD-7 | S100P |
| MAD-000640Q | TCR beta F1 |
| MAD-000640QD-12 | TCR beta F1 |
| MAD-000640QD-3 | TCR beta F1 |
| MAD-000640QD-7 | TCR beta F1 |
| MAD-000642Q | PU.1 (myeloid/B cell differentiation factor) |
| MAD-000642QD-12 | PU.1 (myeloid/B cell differentiation factor) |
| MAD-000642QD-3 | PU.1 (myeloid/B cell differentiation factor) |
| MAD-000642QD-7 | PU.1 (myeloid/B cell differentiation factor) |
| MAD-000644Q | CD117/c-kit |
| MAD-000644QD-12 | CD117/c-kit |
| MAD-000644QD-3 | CD117/c-kit |
| MAD-000644QD-7 | CD117/c-kit |
| MAD-000645Q | CDX-2 |
| MAD-000645QD-12 | CDX-2 |
| MAD-000645QD-3 | CDX-2 |
| MAD-000645QD-7 | CDX-2 |
| MAD-000646Q | CD103 (HML-1, Integrin alpha E) |
| MAD-000646QD-12 | CD103 (HML-1, Integrin alpha E) |
| MAD-000646QD-3 | CD103 (HML-1, Integrin alpha E) |
| MAD-000646QD-7 | CD103 (HML-1, Integrin alpha E) |
| MAD-000647Q | CD11b (Mac-1, Integrin alpha M) |
| MAD-000647QD-12 | CD11b (Mac-1, Integrin alpha M) |
| MAD-000647QD-3 | CD11b (Mac-1, Integrin alpha M) |
| MAD-000647QD-7 | CD11b (Mac-1, Integrin alpha M) |
| MAD-000648Q | CD14 |
| MAD-000648QD-12 | CD14 |
| MAD-000648QD-3 | CD14 |
| MAD-000648QD-7 | CD14 |
| MAD-000649Q | S100A1 |
| MAD-000649QD-12 | S100A1 |
| MAD-000649QD-3 | S100A1 |
| MAD-000649QD-7 | S100A1 |
| MAD-000650Q | Pax2 |
| MAD-000650QD-12 | Pax2 |
| MAD-000650QD-3 | Pax2 |
| MAD-000650QD-7 | Pax2 |
| MAD-000651Q | Cytokeratin 5/6 Cocktail |
| MAD-000651QD-12 | Cytokeratin 5/6 Cocktail |
| MAD-000651QD-3 | Cytokeratin 5/6 Cocktail |
| MAD-000651QD-7 | Cytokeratin 5/6 Cocktail |
| MAD-000652Q | Carbonic Anhydrase 9 (CA-9, CAIX) |
| MAD-000652QD-12 | Carbonic Anhydrase 9 (CA-9, CAIX) |
| MAD-000652QD-3 | Carbonic Anhydrase 9 (CA-9, CAIX) |
| MAD-000652QD-7 | Carbonic Anhydrase 9 (CA-9, CAIX) |
| MAD-000653Q | Clusterin (Apolipoprotein J) |
| MAD-000653QD-12 | Clusterin (Apolipoprotein J) |
| MAD-000653QD-3 | Clusterin (Apolipoprotein J) |
| MAD-000653QD-7 | Clusterin (Apolipoprotein J) |
| MAD-000654Q | Mesothelin |
| MAD-000654QD-12 | Mesothelin |
| MAD-000654QD-3 | Mesothelin |
| MAD-000654QD-7 | Mesothelin |
| MAD-000655Q | Survivin |
| MAD-000655QD-12 | Survivin |
| MAD-000655QD-3 | Survivin |
| MAD-000655QD-7 | Survivin |
| MAD-000656Q | Sox10 |
| MAD-000656QD-12 | Sox10 |
| MAD-000656QD-3 | Sox10 |
| MAD-000656QD-7 | Sox10 |
| MAD-000657Q | TLE1 |
| MAD-000657QD-12 | TLE1 |
| MAD-000657QD-3 | TLE1 |
| MAD-000657QD-7 | TLE1 |
| MAD-000658Q | Calponin-1 |
| MAD-000658QD-12 | Calponin-1 |
| MAD-000658QD-3 | Calponin-1 |
| MAD-000658QD-7 | Calponin-1 |
| MAD-000659Q | TdT (Terminal deoxynucleotidyl Transferase) |
| MAD-000659QD-12 | TdT (Terminal deoxynucleotidyl Transferase) |
| MAD-000659QD-3 | TdT (Terminal deoxynucleotidyl Transferase) |

| Article Number | Description |
|---|---|
| MAD-000659QD-7 | TdT (Terminal deoxynucleotidyl Transferase) |
| MAD-000660Q | Thrombomodulin (CD141) |
| MAD-000660QD-12 | Thrombomodulin (CD141) |
| MAD-000660QD-3 | Thrombomodulin (CD141) |
| MAD-000660QD-7 | Thrombomodulin (CD141) |
| MAD-000661Q | Glucagon |
| MAD-000661QD-12 | Glucagon |
| MAD-000661QD-3 | Glucagon |
| MAD-000661QD-7 | Glucagon |
| MAD-000662Q | Langerin (CD207) |
| MAD-000662QD-12 | Langerin (CD207) |
| MAD-000662QD-3 | Langerin (CD207) |
| MAD-000662QD-7 | Langerin (CD207) |
| MAD-000663Q | CD41 (Integrin alpha 2b) |
| MAD-000663QD-12 | CD41 (Integrin alpha 2b) |
| MAD-000663QD-3 | CD41 (Integrin alpha 2b) |
| MAD-000663QD-7 | CD41 (Integrin alpha 2b) |
| MAD-000664Q | EGFR (Epidermal Growth Factor Receptor) |
| MAD-000664QD-12 | EGFR (Epidermal Growth Factor Receptor) |
| MAD-000664QD-3 | EGFR (Epidermal Growth Factor Receptor) |
| MAD-000664QD-7 | EGFR (Epidermal Growth Factor Receptor) |
| MAD-000665Q | P501S |
| MAD-000665QD-12 | P501S |
| MAD-000665QD-3 | P501S |
| MAD-000665QD-7 | P501S |
| MAD-000667Q | Arginase-1 |
| MAD-000667QD-12 | Arginase-1 |
| MAD-000667QD-3 | Arginase-1 |
| MAD-000667QD-7 | Arginase-1 |
| MAD-000668Q | PDX1 (Pancreatic and duodenal homeobox 1) |
| MAD-000668QD-12 | PDX1 (Pancreatic and duodenal homeobox 1) |
| MAD-000668QD-3 | PDX1 (Pancreatic and duodenal homeobox 1) |
| MAD-000668QD-7 | PDX1 (Pancreatic and duodenal homeobox 1) |
| MAD-000669Q | CD13 |
| MAD-000669QD-12 | CD13 |
| MAD-000669QD-3 | CD13 |
| MAD-000669QD-7 | CD13 |
| MAD-000670Q | Progesterone Receptor (PR) |
| MAD-000670QD-12 | Progesterone Receptor (PR) |
| MAD-000670QD-3 | Progesterone Receptor (PR) |
| MAD-000670QD-7 | Progesterone Receptor (PR) |
| MAD-000671Q | PD-1 |
| MAD-000671QD-12 | PD-1 |
| MAD-000671QD-3 | PD-1 |
| MAD-000671QD-7 | PD-1 |
| MAD-000672Q | C4d |
| MAD-000672QD-12 | C4d |
| MAD-000672QD-3 | C4d |
| MAD-000672QD-7 | C4d |
| MAD-000673Q | CD1a |
| MAD-000673QD-12 | CD1a |
| MAD-000673QD-3 | CD1a |
| MAD-000673QD-7 | CD1a |
| MAD-000674Q | CD11c (Integrin alpha X) |
| MAD-000674QD-12 | CD11c (Integrin alpha X) |
| MAD-000674QD-3 | CD11c (Integrin alpha X) |
| MAD-000674QD-7 | CD11c (Integrin alpha X) |
| MAD-000675Q | Bcl-2 |
| MAD-000675QD-12 | Bcl-2 |
| MAD-000675QD-3 | Bcl-2 |
| MAD-000675QD-7 | Bcl-2 |
| MAD-000676Q | Myogenin |
| MAD-000676QD-12 | Myogenin |
| MAD-000676QD-3 | Myogenin |
| MAD-000676QD-7 | Myogenin |
| MAD-000677Q | MSH2 |
| MAD-000677QD-12 | MSH2 |
| MAD-000677QD-3 | MSH2 |
| MAD-000677QD-7 | MSH2 |
| MAD-000678Q | CD95 (Fas, APO-1) |
| MAD-000678QD-12 | CD95 (Fas, APO-1) |
| MAD-000678QD-3 | CD95 (Fas, APO-1) |
| MAD-000678QD-7 | CD95 (Fas, APO-1) |
| MAD-000679Q | IgG |
| MAD-000679QD-12 | IgG |
| MAD-000679QD-3 | IgG |
| MAD-000679QD-7 | IgG |
| MAD-000680Q | Cytokeratin 5/6/8/18 |

| Article Number | Description |
|---|---|
| MAD-000680QD-12 | Cytokeratin 5/6/8/18 |
| MAD-000680QD-3 | Cytokeratin 5/6/8/18 |
| MAD-000680QD-7 | Cytokeratin 5/6/8/18 |
| MAD-000681Q | PMS2 |
| MAD-000681QD-12 | PMS2 |
| MAD-000681QD-3 | PMS2 |
| MAD-000681QD-7 | PMS2 |
| MAD-000682Q | MDM2 |
| MAD-000682QD-12 | MDM2 |
| MAD-000682QD-3 | MDM2 |
| MAD-000682QD-7 | MDM2 |
| MAD-000683Q | Cytokeratin 8 |
| MAD-000683QD-12 | Cytokeratin 8 |
| MAD-000683QD-3 | Cytokeratin 8 |
| MAD-000683QD-7 | Cytokeratin 8 |
| MAD-000684Q | Cytokeratin 8/18/19 |
| MAD-000684QD-12 | Cytokeratin 8/18/19 |
| MAD-000684QD-3 | Cytokeratin 8/18/19 |
| MAD-000684QD-7 | Cytokeratin 8/18/19 |
| MAD-000685Q | Synaptophysin |
| MAD-000685QD-12 | Synaptophysin |
| MAD-000685QD-3 | Synaptophysin |
| MAD-000685QD-7 | Synaptophysin |
| MAD-000686Q | p40 (Δp63) |
| MAD-000686QD-12 | p40 (Δp63) |
| MAD-000686QD-3 | p40 (Δp63) |
| MAD-000686QD-7 | p40 (Δp63) |
| MAD-000687Q | Thyroid Peroxidase |
| MAD-000687QD-12 | Thyroid Peroxidase |
| MAD-000687QD-3 | Thyroid Peroxidase |
| MAD-000687QD-7 | Thyroid Peroxidase |
| MAD-000688Q | Glutamine Synthetase |
| MAD-000688QD-12 | Glutamine Synthetase |
| MAD-000688QD-3 | Glutamine Synthetase |
| MAD-000688QD-7 | Glutamine Synthetase |
| MAD-000690Q | p16INK4 |
| MAD-000690QD-12 | p16INK4 |
| MAD-000690QD-3 | p16INK4 |
| MAD-000690QD-7 | p16INK4 |
| MAD-000691Q | Kappa Light Chain |
| MAD-000691QD-12 | Kappa Light Chain |
| MAD-000691QD-3 | Kappa Light Chain |
| MAD-000691QD-7 | Kappa Light Chain |
| MAD-000692Q | Lambda Light Chain |
| MAD-000692QD-12 | Lambda Light Chain |
| MAD-000692QD-3 | Lambda Light Chain |
| MAD-000692QD-7 | Lambda Light Chain |
| MAD-000693Q | TSH (Thyroid-Stimulating Hormone) |
| MAD-000693QD-12 | TSH (Thyroid-Stimulating Hormone) |
| MAD-000693QD-3 | TSH (Thyroid-Stimulating Hormone) |
| MAD-000693QD-7 | TSH (Thyroid-Stimulating Hormone) |
| MAD-000694Q | Pax5 |
| MAD-000694QD-12 | Pax5 |
| MAD-000694QD-3 | Pax5 |
| MAD-000694QD-7 | Pax5 |
| MAD-000695Q | MART-1 (Melan A) |
| MAD-000695QD-12 | MART-1 (Melan A) |
| MAD-000695QD-3 | MART-1 (Melan A) |
| MAD-000695QD-7 | MART-1 (Melan A) |
| MAD-000696Q | IgG4 |
| MAD-000696QD-12 | IgG4 |
| MAD-000696QD-3 | IgG4 |
| MAD-000696QD-7 | IgG4 |
| MAD-000697Q | CD35 |
| MAD-000697QD-12 | CD35 |
| MAD-000697QD-3 | CD35 |
| MAD-000697QD-7 | CD35 |
| MAD-000698Q | CA19-9 |
| MAD-000698QD-12 | CA19-9 |
| MAD-000698QD-3 | CA19-9 |
| MAD-000698QD-7 | CA19-9 |
| MAD-000699Q | Catenin, beta |
| MAD-000699QD-12 | Catenin, beta |
| MAD-000699QD-3 | Catenin, beta |
| MAD-000699QD-7 | Catenin, beta |
| MAD-000701Q | CD2 |
| MAD-000701QD-12 | CD2 |
| MAD-000701QD-3 | CD2 |
| MAD-000701QD-7 | CD2 |
| MAD-000704Q | FSH (Follicle-stimulating hormone) |
| MAD-000704QD-12 | FSH (Follicle-stimulating hormone) |
| MAD-000704QD-3 | FSH (Follicle-stimulating hormone) |
| MAD-000704QD-7 | FSH (Follicle-stimulating hormone) |
| MAD-000705Q | IMP-3 (1GF2BP3) |
| MAD-000705QD-12 | IMP-3 (1GF2BP3) |
| MAD-000705QD-3 | IMP-3 (1GF2BP3) |
| MAD-000705QD-7 | IMP-3 (1GF2BP3) |
| MAD-000706Q | Prolactin |
| MAD-000706QD-12 | Prolactin |
| MAD-000706QD-3 | Prolactin |
| MAD-000706QD-7 | Prolactin |
| MAD-000707Q | Factor VIII-Related Antigen (vWF) |
| MAD-000707QD-12 | Factor VIII-Related Antigen (vWF) |
| MAD-000707QD-3 | Factor VIII-Related Antigen (vWF) |
| MAD-000707QD-7 | Factor VIII-Related Antigen (vWF) |
| MAD-000709Q | Mast Cell Tryptase |
| MAD-000709QD-12 | Mast Cell Tryptase |
| MAD-000709QD-3 | Mast Cell Tryptase |
| MAD-000709QD-7 | Mast Cell Tryptase |
| MAD-000710Q | Androgen Receptor (AR) |
| MAD-000710QD-12 | Androgen Receptor (AR) |
| MAD-000710QD-3 | Androgen Receptor (AR) |
| MAD-000710QD-7 | Androgen Receptor (AR) |
| MAD-000711Q | BOB-1 |
| MAD-000711QD-12 | BOB-1 |
| MAD-000711QD-3 | BOB-1 |
| MAD-000711QD-7 | BOB-1 |
| MAD-000712Q | Neuron Specific Enolase (NSE) |
| MAD-000712QD-12 | Neuron Specific Enolase (NSE) |
| MAD-000712QD-3 | Neuron Specific Enolase (NSE) |
| MAD-000712QD-7 | Neuron Specific Enolase (NSE) |
| MAD-000713Q | Cyclin E |
| MAD-000713QD-12 | Cyclin E |
| MAD-000713QD-3 | Cyclin E |
| MAD-000713QD-7 | Cyclin E |
| MAD-000714Q | Factor XIIIa |
| MAD-000714QD-12 | Factor XIIIa |
| MAD-000714QD-3 | Factor XIIIa |
| MAD-000714QD-7 | Factor XIIIa |
| MAD-000715Q | Tartrate Resistant Acid Phosphatase (TRAP) |
| MAD-000715QD-12 | Tartrate Resistant Acid Phosphatase (TRAP) |
| MAD-000715QD-3 | Tartrate Resistant Acid Phosphatase (TRAP) |
| MAD-000715QD-7 | Tartrate Resistant Acid Phosphatase (TRAP) |
| MAD-000716Q | GFAP (Glial Fibrillary Acidic Protein) |
| MAD-000716QD-12 | GFAP (Glial Fibrillary Acidic Protein) |
| MAD-000716QD-3 | GFAP (Glial Fibrillary Acidic Protein) |
| MAD-000716QD-7 | GFAP (Glial Fibrillary Acidic Protein) |
| MAD-000717Q | Insulin |
| MAD-000717QD-12 | Insulin |
| MAD-000717QD-3 | Insulin |
| MAD-000717QD-7 | Insulin |
| MAD-000718Q | Myosin, Smooth Muscle |
| MAD-000718QD-12 | Myosin, Smooth Muscle |
| MAD-000718QD-3 | Myosin, Smooth Muscle |
| MAD-000718QD-7 | Myosin, Smooth Muscle |
| MAD-000719Q | Nestin |
| MAD-000719QD-12 | Nestin |
| MAD-000719QD-3 | Nestin |
| MAD-000719QD-7 | Nestin |
| MAD-000720Q | p27Kip1 (CDKN1B) |
| MAD-000720QD-12 | p27Kip1 (CDKN1B) |
| MAD-000720QD-3 | p27Kip1 (CDKN1B) |
| MAD-000720QD-7 | p27Kip1 (CDKN1B) |
| MAD-000721Q | p57Kip2 (CDKN1C) |
| MAD-000721QD-12 | p57Kip2 (CDKN1C) |
| MAD-000721QD-3 | p57Kip2 (CDKN1C) |
| MAD-000721QD-7 | p57Kip2 (CDKN1C) |
| MAD-000722Q | Thyroglobulin |
| MAD-000722QD-12 | Thyroglobulin |
| MAD-000722QD-3 | Thyroglobulin |
| MAD-000722QD-7 | Thyroglobulin |
| MAD-000723Q | Granzyme B |
| MAD-000723QD-12 | Granzyme B |
| MAD-000723QD-3 | Granzyme B |
| MAD-000723QD-7 | Granzyme B |
| MAD-000724Q | Delta Catenin-1 (p120) |

| Article Number | Description |
|---|---|
| MAD-000724QD-12 | Delta Catenin-1 (p120) |
| MAD-000724QD-3 | Delta Catenin-1 (p120) |
| MAD-000724QD-7 | Delta Catenin-1 (p120) |
| MAD-000725Q | Cadherin, pan |
| MAD-000725QD-12 | Cadherin, pan |
| MAD-000725QD-3 | Cadherin, pan |
| MAD-000725QD-7 | Cadherin, pan |
| MAD-000726Q | MLH1 |
| MAD-000726QD-12 | MLH1 |
| MAD-000726QD-3 | MLH1 |
| MAD-000726QD-7 | MLH1 |
| MAD-000728Q | MUC2 |
| MAD-000728QD-12 | MUC2 |
| MAD-000728QD-3 | MUC2 |
| MAD-000728QD-7 | MUC2 |
| MAD-000729Q | Galectin-3 |
| MAD-000729QD-12 | Galectin-3 |
| MAD-000729QD-3 | Galectin-3 |
| MAD-000729QD-7 | Galectin-3 |
| MAD-000730Q | FLI-1 (ETS gene family) |
| MAD-000730QD-12 | FLI-1 (ETS gene family) |
| MAD-000730QD-3 | FLI-1 (ETS gene family) |
| MAD-000730QD-7 | FLI-1 (ETS gene family) |
| MAD-000731Q | Growth Hormone (GH) |
| MAD-000731QD-12 | Growth Hormone (GH) |
| MAD-000731QD-3 | Growth Hormone (GH) |
| MAD-000731QD-7 | Growth Hormone (GH) |
| MAD-000732Q | CD45RA |
| MAD-000732QD-12 | CD45RA |
| MAD-000732QD-3 | CD45RA |
| MAD-000732QD-7 | CD45RA |
| MAD-000733Q | Collagen IV |
| MAD-000733QD-12 | Collagen IV |
| MAD-000733QD-3 | Collagen IV |
| MAD-000733QD-7 | Collagen IV |
| MAD-000734Q | Cytokeratin 17 |
| MAD-000734QD-12 | Cytokeratin 17 |
| MAD-000734QD-3 | Cytokeratin 17 |
| MAD-000734QD-7 | Cytokeratin 17 |
| MAD-000735Q | CD138 (Syndecan-1) |
| MAD-000735QD-12 | CD138 (Syndecan-1) |
| MAD-000735QD-3 | CD138 (Syndecan-1) |
| MAD-000735QD-7 | CD138 (Syndecan-1) |
| MAD-000736Q | Ep-CAM |
| MAD-000736QD-12 | Ep-CAM |
| MAD-000736QD-3 | Ep-CAM |
| MAD-000736QD-7 | Ep-CAM |
| MAD-000737Q | Cadherin 17 |
| MAD-000737QD-12 | Cadherin 17 |
| MAD-000737QD-3 | Cadherin 17 |
| MAD-000737QD-7 | Cadherin 17 |
| MAD-000738Q | ISLET 1 |
| MAD-000738QD-12 | ISLET 1 |
| MAD-000738QD-3 | ISLET 1 |
| MAD-000738QD-7 | ISLET 1 |
| MAD-000739Q | SDHB |
| MAD-000739QD-12 | SDHB |
| MAD-000739QD-3 | SDHB |
| MAD-000739QD-7 | SDHB |
| MAD-000740Q | PD-L1 |
| MAD-000740QD-12 | PD-L1 |
| MAD-000740QD-3 | PD-L1 |
| MAD-000740QD-7 | PD-L1 |
| MAD-000741Q | SV-40 Virus |
| MAD-000741QD-12 | SV-40 Virus |
| MAD-000741QD-3 | SV-40 Virus |
| MAD-000741QD-7 | SV-40 Virus |
| MAD-000742Q | GCDFP-15 (BRST-2) |
| MAD-000742QD-12 | GCDFP-15 (BRST-2) |
| MAD-000742QD-3 | GCDFP-15 (BRST-2) |
| MAD-000742QD-7 | GCDFP-15 (BRST-2) |
| MAD-000743Q | LEF1 (Lymphoid Enhancer-Binding Factor 1) |
| MAD-000743QD-12 | LEF1 (Lymphoid Enhancer-Binding Factor 1) |
| MAD-000743QD-3 | LEF1 (Lymphoid Enhancer-Binding Factor 1) |
| MAD-000743QD-7 | LEF1 (Lymphoid Enhancer-Binding Factor 1) |
| MAD-000745Q | L1CAM (Neural Cell Adhesion Molecule L1) |
| MAD-000745QD-12 | L1CAM (Neural Cell Adhesion Molecule L1) |
| MAD-000745QD-3 | L1CAM (Neural Cell Adhesion Molecule L1) |
| MAD-000745QD-7 | L1CAM (Neural Cell Adhesion Molecule L1) |
| MAD-000746Q | ROS1 (Proto-Oncogene Tyrosine-Protein Kinase ROS) (D4D6) |
| MAD-000746QD-12 | ROS1 (Proto-Oncogene Tyrosine-Protein Kinase ROS) (D4D6) |
| MAD-000746QD-3 | ROS1 (Proto-Oncogene Tyrosine-Protein Kinase ROS) (D4D6) |
| MAD-000746QD-7 | ROS1 (Proto-Oncogene Tyrosine-Protein Kinase ROS) (D4D6) |
| MAD-000747Q | SATB2 (DNA-Binding Protein SATB2) |
| MAD-000747QD-12 | SATB2 (DNA-Binding Protein SATB2) |
| MAD-000747QD-3 | SATB2 (DNA-Binding Protein SATB2) |
| MAD-000747QD-7 | SATB2 (DNA-Binding Protein SATB2) |
| MAD-000748Q | PHOX2B (Paired Mesoderm Homeobox Protein 2B) (EP312) |
| MAD-000748QD-12 | PHOX2B (Paired Mesoderm Homeobox Protein 2B) (EP312) |
| MAD-000748QD-3 | PHOX2B (Paired Mesoderm Homeobox Protein 2B) (EP312) |
| MAD-000748QD-7 | PHOX2B (Paired Mesoderm Homeobox Protein 2B) (EP312) |
| MAD-000749Q | CD56/NCAM-1 |
| MAD-000749QD-12 | CD56/NCAM-1 |
| MAD-000749QD-3 | CD56/NCAM-1 |
| MAD-000749QD-7 | CD56/NCAM-1 |
| MAD-000752Q | NapsinA |
| MAD-000752QD-12 | NapsinA |
| MAD-000752QD-3 | NapsinA |
| MAD-000752QD-7 | NapsinA |
| MAD-000757Q | CD19 |
| MAD-000757QD-12 | CD19 |
| MAD-000757QD-3 | CD19 |
| MAD-000757QD-7 | CD19 |
| MAD-000758Q | CD163 |
| MAD-000758QD-12 | CD163 |
| MAD-000758QD-3 | CD163 |
| MAD-000758QD-7 | CD163 |
| MAD-000759Q | LH (Luteinizing Hormone) |
| MAD-000759QD-12 | LH (Luteinizing Hormone) |
| MAD-000759QD-3 | LH (Luteinizing Hormone) |
| MAD-000759QD-7 | LH (Luteinizing Hormone) |
| MAD-000760Q | Hepatitis B Virus Surface Antigen (A10F1) |
| MAD-000760QD-12 | Hepatitis B Virus Surface Antigen (A10F1) |
| MAD-000760QD-3 | Hepatitis B Virus Surface Antigen (A10F1) |
| MAD-000760QD-7 | Hepatitis B Virus Surface Antigen (A10F1) |
| MAD-000761Q | Cadherin E (HECD-1) |
| MAD-000761QD-12 | Cadherin E (HECD-1) |
| MAD-000761QD-3 | Cadherin E (HECD-1) |
| MAD-000761QD-7 | Cadherin E (HECD-1) |
| MAD-000762Q | CD27 |
| MAD-000762QD-12 | CD27 |
| MAD-000762QD-3 | CD27 |
| MAD-000762QD-7 | CD27 |
| MAD-000763Q | STAT6 (EP325) |
| MAD-000763QD-12 | STAT6 (EP325) |
| MAD-000763QD-3 | STAT6 (EP325) |
| MAD-000763QD-7 | STAT6 (EP325) |
| MAD-000766QD-12 | PSMA |
| MAD-000766QD-3 | PSMA |
| MAD-000766QD-7 | PSMA |
| MAD-000819Q | Glycophorin A |
| MAD-000819QD-12 | Glycophorin A |
| MAD-000819QD-3 | Glycophorin A |
| MAD-000819QD-7 | Glycophorin A |
| MAD-000900Q | Retinoblastoma (Rb) |
| MAD-000900QD-12 | Retinoblastoma (Rb) |
| MAD-000900QD-3 | Retinoblastoma (Rb) |
| MAD-000900QD-7 | Retinoblastoma (Rb) |
| MAD-000903Q | PCNA |
| MAD-000903QD-12 | PCNA |
| MAD-000903QD-3 | PCNA |
| MAD-000903QD-7 | PCNA |
| MAD-000916Q | Hepatocyte Specific Antigen (Hep Par 1) |
| MAD-000916QD-12 | Hepatocyte Specific Antigen (Hep Par 1) |
| MAD-000916QD-3 | Hepatocyte Specific Antigen (Hep Par 1) |
| MAD-000916QD-7 | Hepatocyte Specific Antigen (Hep Par 1) |
| MAD-000918Q | PGP 9.5 |
| MAD-000918QD-12 | PGP 9.5 |
| MAD-000918QD-3 | PGP 9.5 |
| MAD-000918QD-7 | PGP 9.5 |
| MAD-000924Q | MiTF (Microphthalmia Transcrption factor) |
| MAD-000924QD-12 | MiTF (Microphthalmia Transcrption factor) |
| MAD-000924QD-3 | MiTF (Microphthalmia Transcrption factor) |
| MAD-000924QD-7 | MiTF (Microphthalmia Transcrption factor) |
| MAD-000927Q | Tyrosinase |
| MAD-000927QD-12 | Tyrosinase |

| Article Number | Description |
|---|---|
| MAD-000927QD-3 | Tyrosinase |
| MAD-000927QD-7 | Tyrosinase |
| MAD-001000Q | Cytokeratin, pan |
| MAD-001000QD-12 | Cytokeratin, pan |
| MAD-001000QD-3 | Cytokeratin, pan |
| MAD-001000QD-7 | Cytokeratin, pan |
| MAD-001002Q | Cytokeratin, LMW |
| MAD-001002QD-12 | Cytokeratin, LMW |
| MAD-001002QD-3 | Cytokeratin, LMW |
| MAD-001002QD-7 | Cytokeratin, LMW |
| MAD-001003Q | Cytokeratin, HMW |
| MAD-001003QD-12 | Cytokeratin, HMW |
| MAD-001003QD-3 | Cytokeratin, HMW |
| MAD-001003QD-7 | Cytokeratin, HMW |
| MAD-001004Q | Cytokeratin 7 |
| MAD-001004QD-12 | Cytokeratin 7 |
| MAD-001004QD-3 | Cytokeratin 7 |
| MAD-001004QD-7 | Cytokeratin 7 |
| MAD-001011Q | Desmin |
| MAD-001011QD-12 | Desmin |
| MAD-001011QD-3 | Desmin |
| MAD-001011QD-7 | Desmin |
| MAD-001100Q | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-001100QD-12 | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-001100QD-3 | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-001100QD-7 | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-001115Q | CEA (Carcinoembryonic Antigen, CD66e) |
| MAD-001115QD-12 | CEA (Carcinoembryonic Antigen, CD66e) |
| MAD-001115QD-3 | CEA (Carcinoembryonic Antigen, CD66e) |
| MAD-001115QD-7 | CEA (Carcinoembryonic Antigen, CD66e) |
| MAD-001122Q | BCA-225 (BRST-1) |
| MAD-001122QD-12 | BCA-225 (BRST-1) |
| MAD-001122QD-3 | BCA-225 (BRST-1) |
| MAD-001122QD-7 | BCA-225 (BRST-1) |
| MAD-001150Q | Hepatitis B Virus Core Antigen (HbcAg) |
| MAD-001150QD-12 | Hepatitis B Virus Core Antigen (HbcAg) |
| MAD-001150QD-3 | Hepatitis B Virus Core Antigen (HbcAg) |
| MAD-001150QD-7 | Hepatitis B Virus Core Antigen (HbcAg) |
| MAD-001195Q | Actin, Smooth Muscle (SMA) |
| MAD-001195QD-12 | Actin, Smooth Muscle (SMA) |
| MAD-001195QD-3 | Actin, Smooth Muscle (SMA) |
| MAD-001195QD-7 | Actin, Smooth Muscle (SMA) |
| MAD-001200Q | Lysozyme |
| MAD-001200QD-12 | Lysozyme |
| MAD-001200QD-3 | Lysozyme |
| MAD-001200QD-7 | Lysozyme |
| MAD-001204Q | Myosin, Skeletal Muscle |
| MAD-001204QD-12 | Myosin, Skeletal Muscle |
| MAD-001204QD-3 | Myosin, Skeletal Muscle |
| MAD-001204QD-7 | Myosin, Skeletal Muscle |
| MAD-001209Q | Myoglobin |
| MAD-001209QD-12 | Myoglobin |
| MAD-001209QD-3 | Myoglobin |
| MAD-001209QD-7 | Myoglobin |
| MAD-001213Q | Alpha-1 Antichymotrypsin |
| MAD-001213QD-12 | Alpha-1 Antichymotrypsin |
| MAD-001213QD-3 | Alpha-1 Antichymotrypsin |
| MAD-001213QD-7 | Alpha-1 Antichymotrypsin |
| MAD-001221Q | S100 |
| MAD-001221QD-12 | S100 |
| MAD-001221QD-3 | S100 |
| MAD-001221QD-7 | S100 |
| MAD-001320Q | GFAP (Glial Fibrillary Acidic Protein) |
| MAD-001320QD-12 | GFAP (Glial Fibrillary Acidic Protein) |
| MAD-001320QD-3 | GFAP (Glial Fibrillary Acidic Protein) |
| MAD-001320QD-7 | GFAP (Glial Fibrillary Acidic Protein) |
| MAD-001345Q | human Placental Lactogen (hPL) |
| MAD-001345QD-12 | human Placental Lactogen (hPL) |
| MAD-001345QD-3 | human Placental Lactogen (hPL) |
| MAD-001345QD-7 | human Placental Lactogen (hPL) |
| MAD-001361Q | Parathyroid Hormone (PTH) |
| MAD-001361QD-12 | Parathyroid Hormone (PTH) |
| MAD-001361QD-3 | Parathyroid Hormone (PTH) |
| MAD-001361QD-7 | Parathyroid Hormone (PTH) |
| MAD-001365Q | Pancreatic Polypeptide |
| MAD-001365QD-12 | Pancreatic Polypeptide |
| MAD-001365QD-3 | Pancreatic Polypeptide |
| MAD-001365QD-7 | Pancreatic Polypeptide |

| Article Number | Description |
|---|---|
| MAD-001375Q | Serotonin |
| MAD-001375QD-12 | Serotonin |
| MAD-001375QD-3 | Serotonin |
| MAD-001375QD-7 | Serotonin |
| MAD-001380Q | Somatostatin |
| MAD-001380QD-12 | Somatostatin |
| MAD-001380QD-3 | Somatostatin |
| MAD-001380QD-7 | Somatostatin |
| MAD-001613Q | CD34 (Endothelial Cell Marker) |
| MAD-001613QD-12 | CD34 (Endothelial Cell Marker) |
| MAD-001613QD-3 | CD34 (Endothelial Cell Marker) |
| MAD-001613QD-7 | CD34 (Endothelial Cell Marker) |
| MAD-001619Q | EBV-LMP1 (Latent Membrane Protein 1) |
| MAD-001619QD-12 | EBV-LMP1 (Latent Membrane Protein 1) |
| MAD-001619QD-3 | EBV-LMP1 (Latent Membrane Protein 1) |
| MAD-001619QD-7 | EBV-LMP1 (Latent Membrane Protein 1) |
| MAD-001623Q | Helicobacter pylori |
| MAD-001623QD-12 | Helicobacter pylori |
| MAD-001623QD-3 | Helicobacter pylori |
| MAD-001623QD-7 | Helicobacter pylori |
| MAD-001632Q | TAG-72 (BRST-3, CA72-4) |
| MAD-001632QD-12 | TAG-72 (BRST-3, CA72-4) |
| MAD-001632QD-3 | TAG-72 (BRST-3, CA72-4) |
| MAD-001632QD-7 | TAG-72 (BRST-3, CA72-4) |
| MAD-001645Q | Cytokeratin, LMW |
| MAD-001645QD-12 | Cytokeratin, LMW |
| MAD-001645QD-3 | Cytokeratin, LMW |
| MAD-001645QD-7 | Cytokeratin, LMW |
| MAD-001701Q | Inhibin, alpha |
| MAD-001701QD-12 | Inhibin, alpha |
| MAD-001701QD-3 | Inhibin, alpha |
| MAD-001701QD-7 | Inhibin, alpha |
| MAD-001707Q | Mesothelial Cell |
| MAD-001707QD-12 | Mesothelial Cell |
| MAD-001707QD-3 | Mesothelial Cell |
| MAD-001707QD-7 | Mesothelial Cell |
| MAD-001709Q | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-001709QD-12 | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-001709QD-3 | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-001709QD-7 | Ep-CAM (Epithelial Specific Antigen, ESA) |
| MAD-001720Q | ALK (Anaplastic Lymphoma Kinase) |
| MAD-001720QD-12 | ALK (Anaplastic Lymphoma Kinase) |
| MAD-001720QD-3 | ALK (Anaplastic Lymphoma Kinase) |
| MAD-001720QD-7 | ALK (Anaplastic Lymphoma Kinase) |
| MAD-001763Q | CNPase |
| MAD-001763QD-12 | CNPase |
| MAD-001763QD-3 | CNPase |
| MAD-001763QD-7 | CNPase |
| MAD-001892Q | Digoxigenin |
| MAD-001892QD-12 | Digoxigenin |
| MAD-001892QD-3 | Digoxigenin |
| MAD-001892QD-7 | Digoxigenin |
| MAD-001904Q | Prostatic Acid Phosphatase (PSAP) |
| MAD-001904QD-12 | Prostatic Acid Phosphatase (PSAP) |
| MAD-001904QD-3 | Prostatic Acid Phosphatase (PSAP) |
| MAD-001904QD-7 | Prostatic Acid Phosphatase (PSAP) |
| MAD-002022Q | CD10 |
| MAD-002022QD-12 | CD10 |
| MAD-002022QD-3 | CD10 |
| MAD-002022QD-7 | CD10 |
| MAD-002037Q | CD20 |
| MAD-002037QD-12 | CD20 |
| MAD-002037QD-3 | CD20 |
| MAD-002037QD-7 | CD20 |
| MAD-002045Q | CD30 |
| MAD-002045QD-12 | CD30 |
| MAD-002045QD-3 | CD30 |
| MAD-002045QD-7 | CD30 |
| MAD-002048Q | CD31 (PECAM-1) |
| MAD-002048QD-12 | CD31 (PECAM-1) |
| MAD-002048QD-3 | CD31 (PECAM-1) |
| MAD-002048QD-7 | CD31 (PECAM-1) |
| MAD-002066Q | CD45 (LCA, T200) |
| MAD-002066QD-12 | CD45 (LCA, T200) |
| MAD-002066QD-3 | CD45 (LCA, T200) |
| MAD-002066QD-7 | CD45 (LCA, T200) |
| MAD-002082Q | CD54 (ICAM-1) |
| MAD-002082QD-12 | CD54 (ICAM-1) |

| Article Number | Description |
|---|---|
| MAD-002082QD-3 | CD54 (ICAM-1) |
| MAD-002082QD-7 | CD54 (ICAM-1) |
| MAD-002084Q | CD57 |
| MAD-002084QD-12 | CD57 |
| MAD-002084QD-3 | CD57 |
| MAD-002084QD-7 | CD57 |
| MAD-002095Q | CEA (Carcinoembryonic Antigen, CD66e) |
| MAD-002095QD-12 | CEA (Carcinoembryonic Antigen, CD66e) |
| MAD-002095QD-3 | CEA (Carcinoembryonic Antigen, CD66e) |
| MAD-002095QD-7 | CEA (Carcinoembryonic Antigen, CD66e) |
| MAD-002097Q | CD68 |
| MAD-002097QD-12 | CD68 |
| MAD-002097QD-3 | CD68 |
| MAD-002097QD-7 | CD68 |
| MAD-002103Q | CD74 (Invariant Chain) |
| MAD-002103QD-12 | CD74 (Invariant Chain) |
| MAD-002103QD-3 | CD74 (Invariant Chain) |
| MAD-002103QD-7 | CD74 (Invariant Chain) |
| MAD-002163Q | Cytokeratin 19 |
| MAD-002163QD-12 | Cytokeratin 19 |
| MAD-002163QD-3 | Cytokeratin 19 |
| MAD-002163QD-7 | Cytokeratin 19 |
| MAD-002233Q | Cytokeratin 18 |
| MAD-002233QD-12 | Cytokeratin 18 |
| MAD-002233QD-3 | Cytokeratin 18 |
| MAD-002233QD-7 | Cytokeratin 18 |
| MAD-002259Q | Myelin Basic Protein (MBP) |
| MAD-002259QD-12 | Myelin Basic Protein (MBP) |
| MAD-002259QD-3 | Myelin Basic Protein (MBP) |
| MAD-002259QD-7 | Myelin Basic Protein (MBP) |
| MAD-004009Q | CD45RB |
| MAD-004009QD-12 | CD45RB |
| MAD-004009QD-3 | CD45RB |
| MAD-004009QD-7 | CD45RB |
| MAD-004018Q | VEGF (Vascular Endothelial Growth Factor) (EP1176Y) |
| MAD-004018QD-12 | VEGF (Vascular Endothelial Growth Factor) |
| MAD-004018QD-3 | VEGF (Vascular Endothelial Growth Factor) |
| MAD-004018QD-7 | VEGF (Vascular Endothelial Growth Factor) |
| MAD-004033Q | CD38 |
| MAD-004033QD-12 | CD38 |
| MAD-004033QD-3 | CD38 |
| MAD-004033QD-7 | CD38 |
| MAD-005025Q | IgA |
| MAD-005025QD-12 | IgA |
| MAD-005025QD-3 | IgA |
| MAD-005025QD-7 | IgA |
| MAD-005029Q | IgM |
| MAD-005029QD-12 | IgM |
| MAD-005029QD-3 | IgM |
| MAD-005029QD-7 | IgM |
| MAD-005035Q | CD45RO |
| MAD-005035QD-12 | CD45RO |
| MAD-005035QD-3 | CD45RO |
| MAD-005035QD-7 | CD45RO |
| MAD-005073Q | IgD |
| MAD-005073QD-12 | IgD |
| MAD-005073QD-3 | IgD |
| MAD-005073QD-7 | IgD |
| MAD-005079Q | Actin, Skeletal Muscle |
| MAD-005079QD-12 | Actin, Skeletal Muscle |
| MAD-005079QD-3 | Actin, Skeletal Muscle |
| MAD-005079QD-7 | Actin, Skeletal Muscle |
| MAD-005084Q | Caldesmon |
| MAD-005084QD-12 | Caldesmon |
| MAD-005084QD-3 | Caldesmon |
| MAD-005084QD-7 | Caldesmon |
| MAD-005103Q | Cytokeratin 14 |
| MAD-005103QD-12 | Cytokeratin 14 |
| MAD-005103QD-3 | Cytokeratin 14 |
| MAD-005103QD-7 | Cytokeratin 14 |
| MAD-005105Q | Cytokeratin 20 |
| MAD-005105QD-12 | Cytokeratin 20 |
| MAD-005105QD-3 | Cytokeratin 20 |
| MAD-005105QD-7 | Cytokeratin 20 |
| MAD-005138Q | ACTH (Adrenocorticotropic hormone) |
| MAD-005138QD-12 | ACTH (Adrenocorticotropic hormone) |
| MAD-005138QD-3 | ACTH (Adrenocorticotropic hormone) |
| MAD-005138QD-7 | ACTH (Adrenocorticotropic hormone) |

| Article Number | Description |
|---|---|
| MAD-005151Q | CD15 |
| MAD-005151QD-12 | CD15 |
| MAD-005151QD-3 | CD15 |
| MAD-005151QD-7 | CD15 |
| MAD-005211Q | Amyloid A |
| MAD-005211QD-12 | Amyloid A |
| MAD-005211QD-3 | Amyloid A |
| MAD-005211QD-7 | Amyloid A |
| MAD-005360Q | p21WAF1 |
| MAD-005360QD-12 | p21WAF1 |
| MAD-005360QD-3 | p21WAF1 |
| MAD-005360QD-7 | p21WAF1 |
| MAD-005662Q | Herpes Simplex Virus I + II (HSV I + II) |
| MAD-005662QD-12 | Herpes Simplex Virus I + II (HSV I + II) |
| MAD-005662QD-3 | Herpes Simplex Virus I + II (HSV I + II) |
| MAD-005662QD-7 | Herpes Simplex Virus I + II (HSV I + II) |
| MAD-005671Q | WT1 (Wilms Tumor) |
| MAD-005671QD-12 | WT1 (Wilms Tumor) |
| MAD-005671QD-3 | WT1 (Wilms Tumor) |
| MAD-005671QD-7 | WT1 (Wilms Tumor) |
| MAD-005857Q | Myeloperoxidase (MPO) |
| MAD-005857QD-12 | Myeloperoxidase (MPO) |
| MAD-005857QD-3 | Myeloperoxidase (MPO) |
| MAD-005857QD-7 | Myeloperoxidase (MPO) |
| MAD-005860Q | Actin, Muscle Specific |
| MAD-005860QD-12 | Actin, Muscle Specific |
| MAD-005860QD-3 | Actin, Muscle Specific |
| MAD-005860QD-7 | Actin, Muscle Specific |
| MAD-006540Q | Prealbumin |
| MAD-006540QD-12 | Prealbumin |
| MAD-006540QD-3 | Prealbumin |
| MAD-006540QD-7 | Prealbumin |
| MAD-007056Q | TIA-1 |
| MAD-007056QD-12 | TIA-1 |
| MAD-007056QD-3 | TIA-1 |
| MAD-007056QD-7 | TIA-1 |
| MAD-009059Q | Cytokeratin, HMW |
| MAD-009059QD-12 | Cytokeratin, HMW |
| MAD-009059QD-3 | Cytokeratin, HMW |
| MAD-009059QD-7 | Cytokeratin, HMW |