

BioGenexin ja Diagnostic Biosystems sin primaarivasta-aineet immunohistokemiaan

tuotantoeläimet hiiri ja kani; konsentroituna ja myös käyttölaimennoksina; runsaasti antibodeja ja klooneja lisää; kysy abcell@abcell.fi

Antigeenin nimi	Antibodin tiedot	Tuotenimi	Tuotekoodi	ml
BioGenex-tuotteet:				
ALK/P80, Anaplastic lymphoma kinase		BG Anti-ALK/P80	NU770-UC	1
ALK		BG Anti-ALK	NU874-UC	1
Alpha-Fetoprotein	Klooni C3, Mouse IgG2a	AFP Conc.	MU008A-UC	1
Bcl-2, B-cell lymphoma 2	Klooni EP36, Rabbit IgG1	BCL-2	NU723-UC	1
	Ready-to-use (manual) = RtuM	BCL-2	AN723-5M	6
Bcl-2 Oncoprotein, synthetic peptide	Klooni bcl-2/100, Mouse IgG1 kappa, RtuM	Bcl-2 Oncoprotein	AM287-5M	6
CA 125 Ovarian Tumor Marker	Klooni OV185:1, Mouse IgG1	CA 125 Conc.	MU429-UC	1
CEA, Carsinoembryonic Antigen	Klooni CEA88, Mouse IgG1	CEA Conc.	MU365-UC	1
CEA	Klooni B01-94-11M-p, Mouse IgG2b	CEA Conc.	MU009-UC	1
CD1a Human	Klooni O10, Mouse IgG	CD1a Conc.	MU490-UC	1
CD1a Human	RtuM	CD1a	AM-490-5M	6
CD3 T-Cell, Human infant & leukemia	Klooni UCHT1, Mouse IgG1 kappa	CD3 T-Cell Conc.	MU258-UC	1
CD3 T-Cell, Fusion protein to ε-CD3	Klooni PS1, Mouse IgG2a	CD3 T-Cell Conc.	MU322-UC	1
CD4, Prokaryotic rec. protein	Klooni 4B12, Mouse IgG1	CD4 Conc.	MU421-UC	1
CD4, Synthetic peptide to human CD4	Klooni EP204, Rabbit IgG	CD4 Conc.	NU722-UC	1
CD5, Recombinant protein	Klooni 4C7, Mouse IgG1 kappa	CD5 Conc	MU430-UC	1
CD8, Prokaryotic rec. Protein	Klooni 1A5, Mouse IgG1	CD8 Conc.	MU422-UC	1
CD8, T cell Suppressor/Cytotoxic	Klooni T8, Mouse IgG1 kappa	CD8 Conc.	MU261-UC	1
CD15, Blood Group Ag Lewis X	Klooni BRA4F1, Mouse IgM	CD15	MU302-UC	1
CD20 B Cell, Human tonsil	Klooni L-26, Mouse IgG2a kappa	CD20 Conc.	MU238A-UC	1
CD20, Human	Klooni CD20/C23, Mouse IgG1 kappa	CD20 Conc.	MU537-UC	1
CD23	Polyclonal Rabbit IgG	CD23 Conc.	PU460-UP	1
CD30 Ki-1 Antigen Hodgkin's lymphoma	Klooni HRS-4, Mouse IgG1	CD30 Conc.	MU351-UC	1
CD31 (PECAM-1), Human umbilical vein	Klooni 9G11, Mouse IgG1	CD31 (PECAM-1) Conc.	MU241-UC	1
CD31 Endothelial Cell spleen, leukemia	Klooni JC/70A, Mouse IgG1 kappa, RtuM	CD31 (Endothelial Cell)	AM232-5M	6
CD34 Endothelial Cell Human placental	Klooni QBEND/10, Mouse IgG1	CD34 (Endothelial Cell)	MU236-UC	1
CD45 LCA Leukocyte Common Ag	Klooni PD/26/16 & 2B11, Mouse IgG1 kappa, RtuM	CD45 LCA	AM111-5M	1
CD45 Cocktail LCA, Broad Spectrum	MEM55+LJ27.9, Mouse IgG1	CD45 Cocktail	MU371-UC	1
CD56 Natural Killer Cell NCAM	Klooni NKH1, Mouse IgG1 kappa	CD56 NCAM	MU268-UC	1
CD68 Human	CD68/G2, Mouse IgG1	CD68	MU549-UC	1
CD79a Rec. Protein internal domain	Klooni 11E3, Mouse IgG2a	BG CD79a	MU414-UC	1
CD227 Mucin 1 60mer tandem repeat	Klooni VU-1HS, Mouse IgG1	CD227	MU534-UC	1
CDX2 Rec. protein	Klooni CDX2-88, Mouse IgG1 kappa	CDX2	MU392A-UC	1
CDX-2	Rabbit Monoclonal	CDX-2	NU777-UC	1
c-erbB-2 (HER-2/NEU), Synthetic peptide	Klooni CB11, Mouse IgG1	C-ERBB2 (HER-2/NEU)	MU134-UC	1

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c-erbB-2 (HER-2/NEU), Synthetic peptide	Klooni EP3, Rabbit IgG	C-ERBB2 (HER-2/NEU)	NU726-UC	1
Chromogranin A	Klooni PHE-5, Mouse IgG	Chromogranin A	MU356-UC	1
Chromogranin A, Human pheochromoc.	Klooni LK2H10, Mouse IgG1 kappa	Chromogranin A	MU126-UC	1
c-myc Protein, Peptide	Klooni 9E10, Mouse IgG	c-myc Protein	MU318-UC	1
Cytokeratin 7, Ovarian carcinoma	Klooni OV-TL12/30, Mouse IgG1 kappa	Cytokeratin 7	MU255-UC	1
Cytokeratin 5 & 14, Synthetic peptides	Klooni EP24+EP61, Rabbit IgG	Cytokeratin 5/14	NU730-UC	1
Cytokeratin 18, HeLa cells	Klooni DC10, Mouse IgG1	Cytokeratin 18	MU143-UC	1
Cytokeratin LMW, Human epidermal	Klooni AE1, Mouse IgG1	Cytokeratin LMW	MU075-UC	1
Cytokeratin 20, Human intestinal mucosa	Klooni IT-Ks20.8, Mouse IgG2a	Cytokeratin 20	MU315-UC	1
Cytokeratin Pan, Lung cancer	Klooni Lu-5, Mouse IgG1 kappa	Cytokeratin Pan	MU181-UC	1
Cytokeratin Cocktail, Broad Spectrum	Kloonit LL002+DEK10+RCK108+OV-TL12/30+C11	Cytokeratin Cocktail	MU372-UC	1
Desmin, Human leiomyoma	Klooni 33, Mouse IgG1	Desmin	MU072-UC	1
DOG-1, Synthetic peptide	Klooni 1.1, Mouse IgG	DOG-1	MU570-UC	1
E-Cadherin, Human C-terminal	Klooni 36, Mouse IgG1	E-Cadherin	MU390-UC	1
E-Cadherin, Synthetic peptide	Klooni EP6, Rabbit IgG	E-Cadherin	NU725-UC	1
EMA Epithelial Mebrane Ag., Human milk	Klooni E29, Mouse IgG2a kappa	EMA	MU057-UC	1
Epithelial Specific Antigen, Lung carcin.	Klooni MOC-31, Mouse IgG1	Epithelial Spec. Ag	MU316-UC	1
Growth Hormone hGH	Polyclonal Rabbit IgG	Growth Hormone	PU707-UP	1
β -hCG Chorionic Gonadotropin	Klooni M94138, Mouse IgG	β -hCG	MU395-UC	1
IgA, Human	Rabbit Polyclonal	IgA	PU045-UP	1
IgD, Human	Rabbit Polyclonal	IgD	PU440-UP	1
IgG, Human	Rabbit Polyclonal	IgG	PU050-UP	1
IgG, Human	Klooni IgG88, Mouse IgG1 kappa	IgG	MU367-UC	1
IgM	Klooni IgM88, Mouse IgG2b kappa	IgM	MU366-UC	1
IgM, Human	Polyclonal Rabbit	IgM	PU427-UP	1
Insulin, Human	Klooni HB125, Mouse IgG1 kappa	Insulin	MU029-UC	1
Insulin, Synthetic peptide	Klooni EP125, Rabbit IgG	Insulin	NU735-UC	1
Kappa Light Chain, B lymphoma cells	Klooni L1C1, Mouse IgG1	Kappa Light Chain	MU048-UC	1
Kappa Light Chain, Human kappa prot.	Klooni K88, Mouse IgG1 kappa	Kappa Light Chain	MU369-UC	1
Melan-A (MART-1), Rec. Melan A	Klooni A103, Mouse IgG	Melan-A	MU361-UC	1
Melanoma, Metastatic melanoma	Klooni HMB45, Mouse IgG1	Melanoma	MU001A-UC	1
Melanoma-Associated Ag	Klooni NKI/C3, Mouse IgG1	Melanoma-Ass. Ag	MU077-UC	1
Melanoma GP100	Klooni gp100/D5, Mouse IgG1/K	Melanoma GP100	MU536-UC	1
MLH1 Mismatch Protein Repair	Klooni ES05, Mouse IgG1	MLH1	MU703-UC	1
MSH2, Synthetic peptide	Klooni SP46, Rabbit IgG	MSH2	NU744-UC	1
MSH6, Human	Klooni 2D4B5, Mouse IgG3	MSH6	AM-454-5M	6
MSH6, Human	Klooni 2D4B5, Mouse IgG3	MSH6	MU454-UC	1
MUC4, Human Mucin 4	Klooni 1G8, Mouse IgG1	MUC4	MU455-UC	1

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Multi-Drug Resistance Marker	Klooni MDR88, Mouse IgG1 kappa	MDR Marker	MU391-UC	1
Myeloperoxidase, Human granuloc. MPO	Polyclonal Rabbit IgG	Myeloperoxidase	PU496-UP	1
Neurofilament, Human brain	Klooni NE-14, Mouse IgG1	Neurofilament	MU073-UC	1
p53 Protein	Klooni BP53-12-1, Mouse IgG2a	p53	MU195-UC	1
p63	4A4, Mouse IgG2a	p63	MU418-UC	1
PAX-5, Human	Klooni ZP007, Mouse IgG1	PAX-5	MU457-UC	1
Progesterone Receptor, Human	Klooni EP2, Rabbit IgG	Progesterone Receptor	NU711-UC	1
Progesterone Receptor, Synthetic pept.	Klooni 1A6, Mouse IgG1	Progesterone Receptor	MU172-UC	1
Prolactin	Klooni ME.121, Mouse IgG1	Prolactin	MU031-UC	1
Prostate Specific Antigen PSA	Klooni ErPr-8, Mouse IgG1	PSA	MU014-UC	1
Renal Cell Carcinoma RCC, Human	Klooni RCC-26, Mouse IgG1/K	RCC	MU543-UC	1
S 100 Protein	Klooni 15E2E2, Mouse IgG2a kappa	S 100	MU058-UC	1
S 100 Protein	Rabbit Polyclonal	S 100	PU058-UP	1
S 100P, Synthetic	Klooni EP186, Rabbit IgG	S 100P	NU712-UC	1
Smooth Muscle Myosin Heavy Chains	SMMS-1, Mouse IgG1	SMMS-1	MU331-UC	1
Synaptophysin, Rec. Human SYP	Klooni Snp88, Mouse IgG3 kappa	SYP	MU363-UC	1
Thyroglobulin, Human	Klooni 2H11, Mouse IgG1	Thyroglobulin	MU032-UC	1
TSH	Klooni 5404, Mouse IgG1 kappa	TSH	MU033-UC	1
Villin	Klooni 1D2C3, Mouse IgG	Villin	MU525-UC	1
Villin		Villin	AM525-5M	6
Vimentin, Porcine eye lens	Klooni V9, Mouse IgG1	Vimentin	MU074-UC	1
Vimentin, Non-Hematopoietic, Human	Klooni LN6, Mouse IgM	Vimentin	MU163-UC	1
Diagnostic Biosystems- tuotteet:				
Anaplastic lymphoma kinase ALK/p80	Klooni 5A4, Mouse IgG1	DBS ALK p80	Mob 416	1
ALK p80	Klooni SP8, Rabbit Monoclonal IgG	DBS ALK p80	RMAB 007	0,5
Alpha Fetoprotein	Klooni C3	DBS AFP	Mob 129	1
Amyloid A Component	Klooni MCL, IgG2a	DBS Amyloid A	Mob 003	1
Bcl-2	Klooni EP36, Rabbit Monoclonal IgG	DBS Bcl-2	RMAB 047	0,5
Bcl-2 Oncoprotein	Klooni 124, IgG1	DBS Bcl-2	Mob 005	1
Bcl-2 Oncoprotein	Klooni 100/D5	DBS Bcl-2	Mob 130	1
Bcl-6	Klooni LN22, IgG2b	DBS Bcl-6	Mob 468	1
CA125	Klooni EP48, Rabbit Monoclonal IgG	DBS CA125	RMAB	0,5
CD1a Cortical Thymocytes	Klooni O10, IgG1	DBS CD1a	Mob 363-05	0,5
CD3 T-Cell	Klooni PS1, IgG2a	DBS CD 3 T-Cell	Mob 112	1
CD3 T-Cell	Klooni F7.2.38, IgG1	DBS CD3 T-Cell	Mob 422	1

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CD5	Klooni 4C7, IgG1	DBD CD5	Mob 138	1
CD20 B-cell (L26)	L26, IgG2a	DBS CD20	Mob 004	1
CD30 Ki-1 Antigen	Klooni Ber-H2	DBS CD 30 Ki-1 Ag	Mob 032	1
CD31 (PECAM-1)	Klooni JC70A, IgG1	DBS CD31	Mob 034	1
CD 34 Endothelial Cell	Klooni QBEND/10	CD34	Mob 098	1
CD45 Leukocyte Common Antigen LCA	Kloonit 2B11+PD7/26	DBS CD45 LCA	Mob 040-05	0,5
CD56 NCAM-1	Klooni 123C3.D5	DBS CD56 NCAM-1	Mob 261-05	0,5
CDX2	Klooni AMT28, Mouse IgG1	DBS CDX2	Mob 432	1
CD68 Macrophage	Klooni PG-M1	DBS CD68 PG-M1	Mob 094-05	0,5
Cytokeratin 5	Klooni XM26, IgG1	DBS Cytokeratin 5	Mob 361	1
Cytokeratin 7	Klooni OV-TL12/30	DBS Cytokeratin 7	Mob 057	1
Cytokeratin 5/14	Kloonit XM26 & LL002, IgG1 & IgG3	DBSCytokeratin 45/14	Mob 433	1
Cytokeratin 18	Klooni DC10	DBS Cytokeratin 18	Mob 187	1
Cytokeratin 19	Klooni A53-B/A2.26, IgG2a	Cytokeratin 19	Mob 274	1
Cytokeratin 20	Klooni Ks20.8	DBS Cytokeratin 20	Mob 123	1
Desmin	Klooni D33, Mouse IgG1	DBS Desmin	Mob 060	1
Epithelial Antigen	Klooni VU-1D9, Mouse IgG1	DBS Epithelial Ag	Mob 062	1
Epithelial Membrane Antigen EMA	Klooni E29	DBS EMA	Mob 401	1
Estrogen Receptor (ER)	Klooni 1D5, Mouse IgG1	DBS ER	Mob 124	0,5
Glycophorin A	Klooni JC159, Mouse IgG1	DBS Glycophorin A	Mob 066	1
Hepatocyte	Klooni OCH1E5, IgG1	DBS Hepatocyte	Mob 426	1
Hepatocyte	Klooni OCH1E5	DBS Hepatocyte	PDM 162	6
HER2/neu (cerbB-2)	Klooni SP3, Rabbit Monoclonal IgG	DBS HER2/neu	RMAB 008	0,5
IgA	Rabbit Polyclonal Ready-to use	DBS IgA	PDR 017	6
IgA	Concentrated Rabbit Polyclonal	DBS IgA	RP 020	1
IgD	Concentrated Rabbit Polyclonal	DBS IgD	RP 021	1
IgE	Concentrated Rabbit Polyclonal	DBS IgE	RP 022	1
IgG	Concentrated Rabbit Polyclonal	DBS IgG	RP 023	1
IgG	Rabbit Polyclonal Ready-to use	DBS IgG	PDR 018	6
IgM	Concentrated Rabbit Polyclonal	DBS IgM	RP 024	1
IgM	R1/69, IgG1	DBS IgM	Mob 074	1
IgM	R1/69, IgG1 Ready to Use Monoclonal	DBS IgM	PDM 053	6
Insulin	K36ac10, IgG1	DBS Insulin	Mob 234	1
Kappa Light Chain	Klooni KP53, Ready to Use Monoclonal IgG2b	DBS Kappa Light Chain	PDM 055	6
Kappa Light Chains	Rabbit Polyclonal	DBS Kappa Light	PDR 015	6
Mammoglobin A	Klooni EPR9092, Rabbit IgG	DBS Mammoglobin A	RMAB 036	0,5
MART-1/Melan A	Klooni A103, Mouse IgG1	DBS MART-1	Mob 277	1

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Melanoma	Klooni HMB45, Mouse IgG1	DBS Melanoma	Mob 079	1
MSH2	Klooni 25D12, IgG1	DBS MSH2	Mob 332	1
MSH6	Klooni 44, IgG1	DBS MSH6	Mob 429	1
Myeloperoxidase	Klooni 59A5	DBS Myeloperoxidase	Mob 206-1-05	0,5
Myeloperoxidase	Klooni 59A5 Ready to Use Monocl. IgG2b kappa	DBS Myeloperoxidase	PDM 109-1	6
Neurofilaments	Klooni 2F11, IgG1	DBS Neurofilaments	Mob 080	1
p53 Protein	Klooni DO7, Mouse IgG2b	DBS p53 Protein	Mob 082	1
p53	Klooni DO-7, Ready to Use Manocl. IgG2b	DBS p53	PDM 013	6
Progesterone Receptor	Klooni 1A6, Mouse IgG1	DBS PR	Mob 103-01	1
Progesterone Receptor	Klooni 1A6 Ready to Use Monoclonal IgG1	DBS PR	PDM-025-01	6
Prostate Specific Antigen PSA	Klooni 35H9, IgG1	DBS PSA	Mob 084-1	1
PSA	Klooni 35H9 Ready to Use Monoclonal IgG1	DBS PSA	PDM-087-1	6
Renal Cell Carcinoma	Klooni PN-15, Mouse IgG1	DBS Renal Cell Carcin.	Mob 465	1
Renal Cell Carcinoma	Klooni PN-15 Ready to Use Monoclonal IgG1	DBS Renal Cell Carcin.	PDM169	6
S-100	Klooni 4C4.9, Mouse IgG2a	DBS S-100	Mob 377	1
S-100	Rabbit Polyclonal Ready-to-Use	DBS S-100	PDR 008	6
S-100	SH-B1, IgG1, Ready-to-Use Monoclonal	DBS S-100	PDM 088	6
Smooth Muscle Myosin	Klooni SMMS-1, IgG1	DBS SMMS-1	Mob 467	1
Synaptophysin	Klooni SP11 Rabbit Monoclonal IgG	DBS Synaptophysin	RMAB 018	0,5
Vimentin	Klooni V9, IgG1	DBS Vimentin	Mob 090	1
Vimentin	Klooni SP20 Rabbit Monoclonal IgG	DBS Vimentin	RMAB 019	0,5

HUOM ! Tuotteita ei pidetä Suomen varastossa, joten kuljetuskustannukset vaikuttavat oleellisesti hintaan. Tilattaessa samalla kertatoimituksella samalta valmistajalta useampia samoja tai eri tuotteita, kuriirin perimä hinta pysyy lähes ennallaan. Toimitusaika on valmistajan varastotilanteesta riippuen 3-6 vkoa. Erikoistarjoukset hinnoitellaan kukin erikseen.
