

BioMarker Kft.

Szeretnél bekerülni egy exkluzív társaságba úgy, hogy közben a lehető legegyszerűbb és leggazdaságosabb módon garantáltan gyönyörű immunreakciókat készítesz?

A titkot most megosztjuk Veled.

Rendelj legalább 4 db Bond RTU 7 ml-es antitestet a hátoldalon lévő listából akár ütemezett szállítással, és a 4 db közül a legolcsóbbat ingyen megkaphatod.



És a végére tartogattuk a meglepetést.

Minden egyes akciós megrendelés mellé 1-1 db pólót is adunk ajándékba.

Az akció 2020. december 31-ig tart.

TERMÉKNEV	KLÓN	7ML
ALK	5A4	PA0306
ALK	5A4	PA0831
Alpha Fetoprotein	C3	PA0963
Alpha-Methylacyl-CoA Racemase (AMACR, p504s)	EPMU1	PA0210
B Cell Specific Octamer Binding Protein-1 (BOB-1)	TG14	PA0558
Bcl-2 Oncoprotein	bcl-2/100/ D5	PA0117
Bcl-6 Oncoprotein	LN22	PA0204
Beta-Catenin	17C2	PA0083
c-erbB-2 Oncoprotein (HER-2) Antibodies	CB11	PA0983
CA19-9 (Sialyl Lewis a)	C241:5:1:4	PA0424
CA125 (Ovarian Cancer Antigen)	Ov185:1	PA0539
Calcitonin	Polyclonal	PA0406
Calponin (Basic)	26A11	PA0416
Calretinin	CAL6	PA0346
Carcinoembryonic Antigen (CD66e)	COL-1	PA0848
Carcinoembryonic Antigen (CD66e)	II-7	PA0004
CD1a	MTB1	PA0235
CD2 (LFA-2)	11F11	PA0271
CD3	LN10	PA0553
CD4	4B12	PA0427
CD5	4C7	PA0168
CD7	LP15	PA0266
CD8	4B11	PA0183
CD10	56C6	PA0270
CD11c	5D11	PA0554
CD13	38C12	PA0304
CD15	MMA	PA0473
CD19	BT51E	PA0843
CD20	L26	PA0200
CD20	MJ1	PA0906
CD21	2G9	PA0171
CD22	FPC1	PA0249
CD23	1B12	PA0169
CD25	4C9	PA0305
CD30	JCM182	PA0790
CD31 (PECAM-1)	1A10	PA0250
CD31 (PECAM-1)	JC70A	PA0414

TERMÉKNEV	KLÓN	7ML
CD33	PWS44	PA0555
CD34 (Endothelial Cell Marker)	QBEnd/10	PA0212
CD43	MT1	PA0938
CD45	X16/99	PA0042
CD45RO	UCHL1	PA0146
CD56 (NCAM)	CD564	PA0191
CD57	NK-1	PA0443
CD61 (GPIIIa)	2f2	PA0308
CD68	514H12	PA0273
CD79a	JCB117	PA0599
CD103	EP206	PA0374
CD117	EP10	PA0007
CD138 (Syndecan 1)	MI15	PA0088
CD163	10D6	PA0090
CDX2	EP25	PA0375
Chromogranin A	5H7	PA0515
Chromogranin A	5H7	PA0430
Cyclin D1	EP12	PA0046
Cytokeratin 5	XM26	PA0468
Cytokeratin 7	RN7	PA0942
Cytokeratin 8	TS1	PA0567
Cytokeratin 14	LL002	PA0074
Cytokeratin 17	E3	PA0114
Cytokeratin 19	b170	PA0799
Cytokeratin 20	Ks20.8	PA0022
Cytokeratin (8/18)	5D3	PA0067
Cytokeratin, Multi (1/5/10/14)	34βE12	PA0134
Cytokeratin, Multi (AE1/AE3)	AE1/AE3	PA0094
Cytokeratin, Multi (AE1/AE3)	AE1/AE3	PA0909
Desmin	DE-R-11	PA0032
DOG-1	K9	PA0219
E-Cadherin	36B5	PA0387
Epithelial Membrane Antigen	GP1.4	PA0035
Estrogen Receptor	6F11	PA0151
EZH2 (Enhancer of Zeste Homolog 2 (Drosophila))	6A10	PA0575
Factor XIIIa (Blood Coagulation Factor XIIIa)	E980.1	PA0449
Fascin	IM20	PA0420

TERMÉKNEV	KLÓN	7ML
Galectin-3	9C4	PA0238
Gastrin	Polyclonal	PA0681
Glial Fibrillary Acidic Protein	GA5	PA0026
Granzyme B	11F1	PA0291
Gross Cystic Disease Fluid Protein-15	23A3	PA0708
Human Chorionic Gonadotrophin (beta)	Polyclonal	PA0014
Human Follicle Stimulating Hormone(beta 2)(HFSH)	INNHFSH- 60	PA0693
Human Growth Hormone (HGH)	Polyclonal	PA0704
Human Herpesvirus 8 (HHV8)	13B10	PA0050
Immunoglobulin D	DRN1C	PA0061
Immunoglobulin G	RWP49	PA0905
Immunoglobulin M	8H6	PA0278
Inhibin Alpha	R1	PA0488
Insulin	2D11-H5	PA0620
Kappa Light Chain	CH15	PA0606
Ki67 Antigen	MM1	PA0118
Ki67 Antigen	K2	PA0230
Lambda Light Chain	SHL53	PA0570
Lysozyme (Muramidase)	Polyclonal	PA0391
Mammaglobin	EP249	PA0378
Mast Cell Tryptase	10D11	PA0019
Melan A	A103	PA0233
Melanoma Marker (HMB45)	HMB45	PA0027
Mesothelin	5B2	PA0373
Mismatch Repair Protein (MLH1)	ES05	PA0610
Mismatch Repair Protein (MSH2)	25D12	PA0048
MLH1	ES05	PA0988
MSH2	79H11	PS0989
MUC1 Glycoprotein	Ma695	PA0051
MUC2 Glycoprotein	Ccp58	PA0155
MUC4 Glycoprotein	EPR9308	PA0444
MUC5 Glycoprotein	CLH2	PA0052
MUC6 Glycoprotein	CLH5	PA0053
Multiple Myeloma Oncogene 1 (MUM-1)	EAU32	PA0129
Muscle Specific Actin	HHF35	PA0258
Myeloperoxidase	59A5	PA0491
Myogenin (Myf-4)	LO26	PA0226

TERMÉKNEV	KLÓN	7ML
Myoglobin	MYO18	PA0727
Myosin Heavy Chain Antibodies	S131	PA0493
Napsin A	IP64	PA0064
Negative Control (Mouse)	MOPC-21	PA0996
Negative Control (Rabbit)	n/a	PA0777
Neurofilament 200kD	N52.1.7	PA0371
Neuron Specific Enolase	22C9	PA0435
Oct-2	Oct-207	PA0532
Oct-3/4	N1NK	PA0193
Oct-3/4	N1NK	PA0934
p16 Protein	6H12	PA0016
p40 Protein	BC28	PA0163
p53 Protein	DO-7	PA0057
p63 Protein	7JUL	PA0103
p120 Catenin	EP66	PA0379
Pax-5	1EW	PA0552
PD-L1	PDL1	PA0832
Placental Alkaline Phosphatase	8A9	PA0161
Progesterone Receptor	16	PA0312
Prostate Specific Antigen	35H9	PA0431
Prostatic Acid Phosphatase	PASE/4LJ	PA0006
Protein Gene Product 9.5	10A1	PA0286
S-100	Polyclonal	PA0900
S-100B Protein	EP32	PA0031
Serotonin	Polyclonal	PA0736
SMA (Alpha Smooth Muscle Actin)	alpha sm-1	PA0943
Synaptophysin	27G12	PA0299
Tartrate-Resistant Acid Phosphatase (TRAP)	26E5	PA0093
Terminal Deoxynucleotidyl Transferase	SEN28	PA0339
Thyroid Stimulating Hormone	QB2/6	PA0776
Thyroid Transcription Factor-1	SPT24	PA0364
Tyrosinase	T311	PA0322
Vimentin	V9	PA0640
von Willebrand Factor (Factor VIII-related antigen)	36B11	PA0055
von Willebrand Factor (Factor VIII-related antigen)	36B11	PA0400
Wilms' Tumor	WT49	PA0562
Zap-70	L453R	PA0998