

Реактивы производства Merck Millipore

Антитела и наборы для анализа клеток



Перед заказом уточните возможность ввоза реактивов в РФ у менеджеров Компании Хеликон

Наименование	Артикул
Наборы для исследования клеток	
Innocyte Cell Migration Assay, 24-well	CBA017
InnoCyte Cell Migration Assay, 96-well	CBA010
InnoCyte Cytochrome c Release Kit	CBA077
Innocyte ECM Cell Adhesion Array	CBA083
InnoCyte Monocyte Cell Migration Assay	CBA098
Innolink Biotin 354S	203119
Live/Dead Double Staining Kit	QIA76
Klenow FragEL DNA Fragment. Detect. Kit	QIA21
MitoCapture Apoptosis Detection Kit	475866
Rapid Cell Proliferation Kit	QIA127
Annexin V Biotin Apoptosis Detection Kit	PF036
Annexin V FITC Apoptosis Detection Kit	PF032
Annexin V-FITC Apoptosis Det. Kit II	CBA059
Annexin V-PE Apoptosis Detection Kit	CBA060
Senescence Detection Kit	QIA117
TdT FragEL TM DNA Fragment. Detect. Kit	QIA33
Ultrasensitive Cell Proliferation Assay	QIA128
BrdU Cell Proliferation Assay	QIA58
BrdU Cell Proliferation Assay	QIA58
Anti-GFAP Cocktail Mouse mAb (SMI-22)	NE1015
Anti-Pan-Neuro NF Marker Mo mAb(SMI-311)	NE1017
PhosphoDetect (TM) Serine Detection Kit	525282
PhosphoDetect Threonine Detection Kit	525288
PHM-L LIPOSORB Absorbent	524371
PHM-L LIPOSORB Absorbent	524371
Cell Death Detection (NMP) ELISA Kit	QIA20
Cell Invasion Assay Kit (24-well)	QIA129
Cytochrome c Release Apoptosis Assay Kit	QIA87
Fluorescein FragEL DNA Frag. Detect. Kit	QIA39
IC ECM Cell Adhesion Assay, Collagen IV	CBA013
IC ECM Cell Adhesion Assay, Fibronectin	CBA011
IC Laminin-based Cell Invasion Assay	CBA043
Наборы для изучения активности ферментов	
InnoZyme Calpain1/2 Activity Assay Kit	CBA054
InnoZyme Cathepsin B Activity Assay Kit	CBA001
InnoZyme Cathepsin L Activity Kit	CBA023
InnoZyme DPP IV Activity Assay Kit	CBA097
InnoZyme DPP IV Immunocapture Assay	CBA085
InnoZyme Insulysin/IDE Immunocapture Act	CBA079
InnoZyme Myeloperoxidase Activity Kit	CBA024
InnoZyme TACE Activity Kit	CBA042
InnoZymeGelatinase(MMP2/MMP9)ActivityKit	CBA003
K-LISA Akt Activity Kit	CBA019
K-LISA mTOR Activity Kit	CBA055
LCAT Activity Assay Kit, Fluorometric	428900
Lipid Hydroperoxide (LPO) Assay Kit	437639

Наименование	Артикул
Methyltransferase Assay	CBA096
Nitric Oxide Synthase Assay Kit	482700
PD Tyrosine Detection Kit	525322
Protamine Sulfate, Salmon Milt	539122
Protease Assay Kit	539125
PTP1B Assay Kit, Colorimetric	539736
20S Proteasome Assay Kit, SDS-Activated	539158
Urokinase Activity Assay Kit	QIA125
Calcineurin Assay Kit, Colorimetric	207005
Calcineurin Cellular Activity Assay Kit	207007
b-Secretase Activity Assay Kit	565785
Calpain Activity Assay Kit, Fluorogenic	QIA120
Catalase Assay Kit	219265
Cu/Zn Superoxide Dismutase ELISA	QIA97
HDAC Activity Assay Kit	566328
Human Neutrophil Elastase Activity Kit	CBA016

Наборы для работы с каспазами

Caspase Detection Kit (Red-VAD-FMK)	QIA92
Caspase Detection Kit(FITC-VAD-FMK)	QIA90
Caspase-1 Assay Kit, Colorimetric	218790
Caspase-3 Activity Assay	QIA70
Caspase-3 Cellular Activity Assay Kit	235419
Caspase-3 Detection Kit (FITC-DEVD-FMK)	QIA91
Caspase-3 Detection Kit (Red-DEVD-FMK)	QIA93
Caspase-3 Inhibitor Screening Assay Kit	235418
Caspase3 Intracellular Activity Assay I	235430
Caspase3 Intracellular Activity Assay II	235432
Caspase-8 Activity Assay	QIA71
Caspase-8 Detection Kit (FITC-IETD-FMK)	QIA113
Caspase-9 Activity Assay	QIA72
Caspase-9 Assay Kit, Colorimetric	218824
Caspase-9 Detection Kit (FITC-LEHD-FMK)	QIA115

Наборы для измерения количества вещества

Nitric Oxide Assay Kit, Colorimetric	482650
OxyDNA Assay Kit, Fluorometric	500095
NO Assay Kit, Fluorometric	482655
NOS Assay Kit, Colorimetric	482702
NoShift TRANSCR. FACTOR ASSAY+NUCBUSTER	71378
NoShift TRANSCRIPTION FACTOR ASSAY KIT	71377
Superoxide Anion Detection Kit, Chemilum	574590
Superoxide Dismutase Assay Kit II	574601
Total Antioxidant Status Assay Kit	615700
cAMP Direct Immunoassay Kit	116811
ATP Assay Kit	119107
Glucose Assay Kit	CBA086
Glutathione Assay Kit	354102
Glutathione Assay Kit II	354103
Glutathione Peroxidase Assay Kit	353919
GSH/GSSG Ratio Assay Kit	371757
Cholesterol/Cholesteryl Ester Quant. Kit	428901
DNA Ladder Kit (Suicide Track)	AM41

Наборы для выделения НК и белка

Proteasome Isolation Kit, Human	539176
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Наименование	Артикул
Ubiquitinated Protein Enrichment Kit	662200
Glycosyltransferase Affinity Gel-UDP	362314
Hydroxylapatite, Fast Flow	391947
Hydroxylapatite, Fast Flow	391947
Hydroxylapatite, High Resolution	391948

Модифицирующие агенты

Рибонуклеазы

Ribonuclease A, Bovine Pancreas	55674
Ribonuclease A, Bovine Pancreas	55674
Ribonuclease A, Protease-Free, Bov Pancr	556746
Ribonuclease A, Protease-Free, Bov Pancr	556746

Реагенты для модификации белка

DSP, Water-Soluble	322133
EDAC, HCl	341006
EDAC, HCl	341006
EMSA ACCESSORY KIT	71282
FITC Labeling Kit	343210
FITC, Isomer 1	34321
FITC, Isomer 1	34321
Glutaraldehyde, 25% Aqueous Solution	354400
Glycoprotein Deglycosylation Kit	362280
GMBS	442630

Нейрональные антитела

Нейрональные белки и ферменты

2.5S NERVE GROWTH FACTOR 100UG	01-125
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Антитела и белки для анализа рака

Ангиогенеза

ANTI-ENDOSTATIN	05-579
Anti-vWF(von Willebrand Factor), clone G	05-861
Anti-Factor VIII, clone GMA-012	05-871
Anti-Angiopoietin-1	AB10516
ANTI-ANGPTL4, RB X,100UG	AB10605
Anti-Lyve-1	AB2988
ANGIOPOIETIN-1, RBX-50UG	AB3120
ANGIOPOIETIN-2, RBX-50UG	AB3121
VWF RBX-100UG	AB7356
S-100, RB X HU-100UL	AB941
Anti-CCN1/CYR61	ABC102
Anti-Thrombospondin-2	ABC114
Anti-Angiogenin	ABC128
Anti-p14ARF (p19ARF)	ABC1430
Anti-HAF/SART1	ABC1431
Anti-BAG6 (BAT3)	ABC1437
Anti-Sorting Nexin-11	ABC1444
Anti-MCM2	ABC211
Anti-WISP-1	ABC223
Anti-Angiotensin-converting enzyme	ABC246
Anti-EPHB4	ABC257
Anti-ZBED1	ABC258
Anti-Tenomodulin/TNMD	ABC305
Anti-VEGF-D	ABC428
Anti-VEGF-B	ABC429

Наименование	Артикул
Anti-Gumby	ABC488
Anti-EDG3	ABC501
Anti-CYR61	ABC726
Anti-ANGPT1	ABC728
Anti-IGPR-1	ABC74
Anti-Angptl3	ABC83
Anti-SDHD	ABC835
Anti-ANGPTL6	ABC84
Anti-ANGPTL2	ABC85
Anti-FK506-binding protein-like (FKBPL)	ABC88
Anti-Angiopoietin 2	ABC882
Anti-SDF-1	ABC96
Anti-PRUNE	ABC98
Anti-Apelin receptor	ABD43
Anti-phospho-TIE2/TEK (Tyr992)	ABF131
Anti-VEGF165	ABS282
CD105, RT X MS - 0.5 MG	CBL1358
S-100 PROTEIN, MS X -100UL	MAB079-1
FHCR-1-2516/FH7, Ms x HB8861-100uL	MAB10210
Plant Tox Ricin B Chn, Ms x TFTB1, 100ul	MAB10222
MUCIN MUC5AC, MS X-100UG	MAB2011
Anti-Endomucin, clone V.5C7	MAB2624
MUCIN 5B, MSX -100UG	MAB3826
MUCIN 5B, MSX-100UG	MAB3828
Anti-TSPAN8,clone CO-029 (1116NS-29)	MABC1161
Anti-iASPP, clone LX128.5	MABC1166
Anti-LIMD2, clone 18.30	MABC1168
Anti-MNDA, clone 3C1	MABC1170
Anti-MS4A4A, clone 3F2	MABC1174
Anti-Stat3b, clone 516 G10H9	MABC1177
Anti-MS4A8B, clone 3E6	MABC1184
Anti-PFKFB3, clone 4C10.2	MABC1203
Anti-Ephrin-B2, clone 10H1.1	MABC127
Anti-LYVE-1, clone 11A9.1	MABC130
Anti-VHL, clone 11E12	MABC14
Anti-RRM2, clone 4D1.2	MABC154
Anti-KIF3A, clone 4F9.1	MABC155
Anti-hyaluronan synthase 1, cl. 12A2.3	MABC158
Anti-Angiogenin,clone 26-2F (Azide Fre	MABC166
Anti-SDF-1, clone K15C, Azide free	MABC184
Anti-Chitinase-3-like protein 1 (YKL-4	MABC196
Anti-Pleiotrophin, clone 3B10	MABC42
Anti-Vasohibin-2, clone 5E3	MABC536
Anti-SFRP2, clone 80.8.6, azide free	MABC539
Anti-VEGF 165b, clone 56/1	MABC595
Anti-KiSS-1, clone 8H4.1	MABC60
Anti-LPL, clone 2C5	MABC674
AntiType1AngiotensinIIReceptorCloneEPR38	MABC737
AntiStanniocalcin1CloneEPR6055RabbitMono	MABC738
Anti-Stabilin-2, clone mAb-174	MABC76
Anti-CD148/DEP-1, clone Ab1 (Azide Free)	MABC87
Anti-uPAR, clone 2G10 (Azide Free)	MABC88
Anti-uPAR, clone 3C6 (Azide Free)	MABC89

Наименование	Артикул
Anti-EGFR, clone 528 (Azide-free)	MABF119
Anti-EGFR, clone 225 (Azide-free)	MABF120
Anti-Progesterone Receptor A/B, clone 48	MABS1235
Апоптоза и смерти клеток	
ANTI-HU FAS 50UG	05-201
ANTI-HU FAS NEUTRL	05-338
A MS FAS (7C10) PC 12-305	05-351
ANTI-CLUSTERIN A CHAIN, HU 100UG	05-354
A RAT CLUSTERIN 7A8-E4 ALPHA 200UG	05-356
A BIN1 200UG	05-449
Anti-Bin1, clone 99D (Ascites Free)	05-449-C
ANTI-CYTOCHROME PC 12-302	05-479
A FADD 100UG PC 12-303	05-486
ANTI-CASPASE 9 PC 12-301	05-572
ANTI-BAD, CLONE BYC001 200UG	05-605
ANTI-CASPASE 3, PC 12-303	05-654
A-SMAC/DIABLO, CL 78-1-118 200UG	05-681
A-PHOSPHATIDYLSERNE, CL 1H6 200UG	05-719
ANTI-BCL2, CL 100 100UG	05-729
A-SETA, CLONE 179.1.E1	05-731
ANTI-BCL2, CLONE AW604 200UG	05-826
Anti-phospho-Bcl-2 (Ser70), clone 6	05-843R
Anti-Cathepsin D	06-114
Anti-Caspase 1	06-503-I
A HU BAK, NT,RAB PC 12-301	06-536
A HU CALRETICULN PC 12-305	06-661
A CASPASE 6(MCH2)PC 12-303	06-691
ANTI-FADD (28kDa) PC 12-303	06-711
ANTI-CASPASE 3 PC 12-301	06-735
A DR4/TRAIL-R1 PC 12-303	06-744
A CASPASE8 FLICE PC 12-303	06-775
ANT-BLYS/TAL-1/BAF PC 12-303	07-167
ANTI-AIF (APOPTOSIS IND FACT) 200UG	07-208
ANTI-CYCLOPHILIN PC12-301	07-313
ANTI-DAXX PC 12-309	07-471
Anti-RIAP-3 (XIAP) 200ug	07-753
Anti-phospho MLKL (Ser358) Antibody Set	17-10400
ANTI-PHOSPHO-BIM EL (SER65) 200UG	36-004
ANTI-PHOSPHO-BIM EL (SER55)200UG	36-005
Rabbit anti-Mouse BID Cleavage site spec	AB10002
ANTI-Puma BH3 Domain Antibody	AB10418
ANTI-Phospho-Bad-S134 Antibody	AB10422
ANTI-Phospho-Bad-S75 Antibody	AB10423
ANTI-Phospho-Bad-S99 Antibody	AB10424
ANTI-KLK3 Antibody (C-Term)	AB10428
Anti-Caspase-6, large subunit p20	AB10512
Anti-DAP-5	AB10520
Anti-COX4	AB10526
Anti-VDAC	AB10527
Anti-Galectin-3	AB10541
Anti-TIGAR	AB10545
Anti-Bcl-2-associated transcription	AB10546
Anti-RalBP1	AB10551

Наименование	Артикул
ANTI-BAL, RB X,100UG	AB10618
AIF, RB X-100UG	AB16501
AIF (N-TERM), RB X-100UG	AB16502
APAF-1 (C-TERM), RB X-100UG	AB16503
SODD (NT), RB X-100UG	AB16518
BAFF, RB X-100UG	AB16530
SURVIVIN, N-TERM, RB X-100UG	AB16532
FAS LIGAND, RB X RT-100UL	AB1665
PARP, RB X-100UL	AB16661
DFF40, RB X-100UG	AB16926
APAF-1 (NT), RB X-100UG	AB16941
DR5, RB X-100UG	AB16942
DCR2, RB X-100UG	AB16943
DR4, RB X-100UG	AB16955
DFF 45/35, RBX-100UG	AB16961
ICAD, RB X-100UG	AB16965
CASPASE 9, RB X-100UG	AB16969
FAS LIGAND, RB X-50UG	AB16982
BIM, INTERNAL EPITOPE, RB X-100UG	AB17003
BCL-2, RBX -100UL	AB1722
BID, RB X-100UG	AB1730
BID, RBX -100UL	AB1735
CASPASE 1, RB X-50UG	AB1871
CASPASE 8, RBX-50UG	AB1879
CASPASE 3, RBX - 50UG	AB1899
BAX, RBX MS-100UL	AB2915
BAX, RBX -100UL	AB2930
Anti-p32	AB2991
Anti-Bid (pS65) Polyclonal Ab	AB2994
BCL-XL, RBX-100UL	AB3116
FRACTIN, RBX-100UL	AB3150
CYTOCHROME C, SHEEPX-100UG	AB3547
anti-phospho-PARP (214/215)	AB3565
Bcl-xL [pS62] pAb glyc	AB3573
BIM EL [pS69] Antibody	AB3579
ASC/TMS1, RBX-100UG	AB3607
SMAC/DIABLO C-TERM, RBX-100UG	AB3609
SURVIVIN, RBX -100UL	AB3610
SURVIVIN/TIAP, C-TERM, RBX-100UG	AB3611
CASPASE 12, INTERNAL, RBX-100UG	AB3612
CASPASE 12, N-TERM, RBX-100UG	AB3613
CIAP-2, RBX-50UG	AB3615
PARP, CLEAVED FORM, RBX-50UG	AB3620
CASPASE 3, ACTIVE FORM, RBX-50UG	AB3623
CASPASE 9, ACTIVE FORM, RBX-50UG	AB3629
DEDAF, RBX-100UG	AB3637
ENDONUCLEASE G, RBX-100UG	AB3639
CASPASE 3, RBX-100UG	AB3640
CATHEPSIN S, RB X HU -50UG	AB4098
Anti-BBIP10	AB6060
Anti-TWEAK	AB9995
Anti-Megf10	ABC10
Anti-Bax (N-terminus)	ABC11

Наименование	Артикул
Anti-phospho-ULK1/ATG1 (Ser758)	ABC112
Anti-Sox5	ABC115
Anti-NOXA1	ABC117
Anti-phospho Beclin (Thr119)	ABC118
Anti-phospho-ULK1 (Ser555)	ABC124
Anti-WWP2	ABC129
Anti-Ambra1	ABC131
Anti-ATPIF1	ABC137
Anti-BCL6	ABC1480
Anti-Bcl-B	ABC1484
Anti-IPR1	ABC1485
Anti-RIPK1	ABC1486
Anti-Annexin A1	ABC151
Anti-Annexin A2	ABC152
Anti-MDC1	ABC155
Anti-BAG family molecular chaperone regu	ABC156
Anti-p53 UpregulatedModulator of Apoptos	ABC158
Anti-PDCD1LG2	ABC221
Anti-phospho USP7S (Ser18)	ABC225
Anti-USP7S	ABC226
Anti-Bcl-2-like protein 11	ABC233
Anti-phospho MLKL (Thr357)	ABC234
Anti-OGG1	ABC237
Anti-DDB1	ABC238
Anti-Mucin-4/MUC4	ABC239
Anti-Mucin-16 (MUC16)	ABC240
Anti-IRE1	ABC241
Anti-REDD1	ABC245
Anti-Death-associated protein 1	ABC259
Anti-PARP1 (cleaved form)	ABC26
Anti-PDCL	ABC284
Anti-FLI1	ABC291
Anti-HBP1	ABC295
Anti-Endonuclease G	ABC30
Anti-RIF1	ABC302
Anti-Olfactomedin-4/OLFM4	ABC304
Anti-Sulphamidase	ABC306
Anti-Atg4B	ABC32
Anti-PDL-1	ABC324
Anti-PD-L2	ABC327
Anti-CLEC2A	ABC328
Anti-PALB2	ABC331
Anti-RICK	ABC332
Anti-MAP1	ABC334
Anti-MTCH2	ABC335
Anti-MORF4	ABC336
Anti-BAFF receptor	ABC337
Anti-BFL-1	ABC339
Anti-GOLPH1	ABC340
Anti-Caspase-10	ABC343
Anti-BAG-1	ABC345
Anti-FAF1	ABC346
Anti-Fn14	ABC347

Наименование	Артикул
Anti-Bmf	ABC348
Anti-ABCA7	ABC349
Anti-HRS (HGS)	ABC35
Anti-CIDE-A	ABC350
Anti-PEA-15	ABC36
Anti-ARL2BP	ABC371
Anti-RTN2	ABC377
Anti-ARRB2	ABC405
Anti-BCL2L10	ABC406
Anti-HSPA2	ABC409
Anti-THAP1	ABC412
Anti-USP1	ABC413
Anti-WWP2	ABC414
Anti-ATP-citrate synthase/ACLY	ABC426
Anti-ANT2	ABC427
Anti-HIAP-2 (CIAP-1)	ABC448
Anti-dUTPase	ABC457
Anti-Thymidylate Kinase/TMPK	ABC458
Anti-NOX4	ABC459
Anti-phospho TRADD (Ser215)	ABC461
Anti-Osteoprotegerin/TNFRSF11B	ABC463
Anti-Traf2	ABC47
Anti-phospho-CYLD (Ser418)	ABC478
Anti-Dido3	ABC480
Anti-BCL2A1/BFL-1	ABC490
Anti-Caspase 3	ABC495
Anti-BCL2A1/BFL-1	ABC498
Anti-Noxa	ABC50
Anti-PAR-4	ABC502
Anti-PGAM5	ABC517
Anti-Bcl-2 interacting killer (BIK)	ABC53
Anti-CASP8-associated protein 2	ABC54
Anti-IDH2	ABC57
Anti-Vacuole membrane protein 1 (VMP1)	ABC66
Anti-Mitochondrial fission 1 prot (Fis1)	ABC67
Anti-Apoptosis-inducing factor 2 (AIFM2)	ABC69
Anti-LIG4	ABC730
Anti-RFWD2	ABC731
Anti-SGMS1	ABC732
Anti-STK4	ABC733
Anti-IDH2	ABC735
Anti-SPINK5	ABC736
Anti-TRAF2	ABC737
Anti-XRCC1	ABC738
Anti-PDCD4	ABC766
Anti-PARP3	ABC767
Anti-phospho AMBRA1 (Ser52)	ABC80
Anti-ARC	ABC837
Anti-ARC	ABC838
Anti-ATR	ABC839
Anti-BCMA	ABC840
Anti-Caspase 14	ABC841
Anti-DR6	ABC842

Наименование	Артикул
Anti-GITRL	ABC843
Anti-IEX1	ABC844
Anti-Nop30	ABC845
Anti-Slc22A17	ABC846
Anti-TACI	ABC847
Anti-Toso	ABC848
Anti-ZIP-1	ABC849
Anti-MACC1	ABC851
Anti-COX4I1	ABC860
Anti-HSPA9	ABC861
Anti-PIM2	ABC862
Anti-RAD9A	ABC863
Anti-Annexin IV	ABC885
Anti-HUNK	ABC91
Anti-Bok BH3 Domain	ABC912
Anti-Exportin-2 (N-term)	ABC913
Anti-PKC iota (N-term)	ABC914
Anti-RIPK3 (C-term)	ABC915
Anti-SYVN1 (HRD1) (N-term)	ABC916
Anti-Praf2 (JM4)	ABC95
Anti-AATF/Rb-binding protein Che-1	ABC953
Anti-GADD153/DDIT3/CHOP	ABC955
Anti-Birc7/LIVIN	ABC97
Anti-BAG3	ABC973
Anti-TCCR	ABF295
Anti-Pan DDO	ABN1367
Anti-SPTBN1	ABT184
Anti-Nudel	ABT408
Anti-HAX-1	ABT65
Milli-Mark Bcl-2-Alexa Fluor®488, c	FCMAB250A4
X-Caspase3 (active form), clone 3D9.3	MAB10753
Anti-Caspase-8 active form, clone 2B12.1	MAB10754
ANTI-BIM, CLN 14A8, (RAT MONOCLONAL)	MAB17001-50UG
Bcl-w Monoclonal Antibody 100ug	MAB17002
CYTOCHROME C MS X-100UG	MAB1800
Anti-ATG5 Monoclonal Antibody clone177.19	MAB2605
DNA-SS, MSX, CLONE 16-19	MAB3034
FAS [CD95], MSX-100UG	MAB3061
GRANZYME B, MS X HU-250UL	MAB3070
CALPAIN I&II, SML SUB, MS X-100UL	MAB3083
Anti-Calpain,small subunit,clone P-1(Asc	MAB3083-C
CALPAIN I, MS X-100UL	MAB3104
BCL-XL, MS X-50UG	MAB3121
DNA-SS, MSX-50UG	MAB3299
CATHEPSIN K, MSX-100UG	MAB3324
Caspase-2 Monoclonal Antibody (100ug) Cl	MAB3501
Caspase-2 Monoclonal Antibody (100ug) Cl	MAB3507
ANNEXIN I, MS X, 100UG	MAB3773
ANNEXIN II, MS X, 100UG	MAB3774
TISSUE TRANSGLU, MSX HU-100UG	MAB3839
DNA SINGLE STRANDED, MSX-100UG	MAB3868
Nucleostemin mAb	MAB4311
BAX, CLONE 2D2, MSX-100UG	MAB4601

Наименование	Артикул
CASPASE 3, MSX-50UG	MAB4603
SURVIVIN, MSX-50UG	MAB4617
BCL-XL, MSX-50UG	MAB4619
BCL-X, MSX-50UG	MAB4625
CASPASE 3, MSX-100UG	MAB4703
CASPASE 8, MSX-100UG	MAB4708
CASPASE 9, MSX-100UG	MAB4709
Anti-STK24, clone 4D2.1	MABC1019
Anti-IDH1/2 Mutant (R132/172), clone MsM	MABC1103
Anti-STK3/MST2, clone 9G7.1	MABC111
Anti-RASSF1, clone 5C9.1	MABC112
Anti-USP18 (UBP43), clone 1C3.1	MABC113
Anti-MT-SP1/Matriptase, clone A11	MABC115
Anti-ING3, clone 2A2	MABC1185
Anti-Rab7A, clone 5G8.1	MABC119
Anti-TRAIL, clone N2B2	MABC12
Anti-CIRP (CIRBP), clone 6C7.1	MABC1207
Anti-FIP200, clone 14E11.2	MABC128
Anti-TRAIL-R2 (CD262), clone MD5-1	MABC13
Anti-ARC, clone 6F9.1	MABC140
Anti-TRAIL/CD253, clone 6D12.2	MABC147
Anti-Casper/c-FLIP, clone 17B12.1	MABC148
Anti-CKAP4, clone 9C4.4	MABC153
Anti-Arl1, clone 11A12.1	MABC164
Antisocitrate dehydrogenase (IDH1) cln W09	MABC170
Anti-Isocitrate Dehydrogenase 1 (IDH1)-R132H	MABC171
Anti-Smac/Diablo, clone 3A9.1	MABC174
Anti-P-Rex1, clone 6F12 (mouse monoclonal)	MABC178
Anti-RalA-binding protein 1 clone 17C11.1	MABC18
Antisocitrate Dehydrog2 (IDH2) cln RMab-22	MABC183
X-phos-p62/SQSTM1 Ser403 cl 4F6	MABC186
Antisocitrate Dehydrogenase 1 (IDH1)-R132S	MABC187
Anti-PIDD, clone 1511.1	MABC189
Anti-Caspase 10, clone 16C5.1	MABC192
Anti-FYVE, clone 7F11.1	MABC195
x IDH1, clone RMab-3	MABC197
Anti-APC, clone CC-1	MABC200
Anti-APC, clone FE9	MABC202
Anti-Yes-associated protein (YAP1),	MABC203
Anti-Cyclin A2, clone 2B11.2	MABC205
Anti-ELMO3, clone 3C12.1	MABC208
Anti-LAMP-2, clone M3/84	MABC24
Anti-TRAF1, clone 1F3	MABC260
Anti-Annexin VI, clone 4B11.1	MABC272
Anti-RIP3, clone 6E6.2	MABC28
Anti-PDL-1/CD274, clone 3F2.1	MABC290
AntiTAOK1(Long Isoform), Clone TAO1_1.2_VMD	MABC292
Anti-p62, clone 11C9.2	MABC32
Anti-Becclin-1, clone 9A1.1	MABC34
Anti-Dog1 clone 1.1	MABC36
Anti-LAMP-1 (CD107a), clone 1D4B	MABC39
Anti-LAMP-2, clone ABL-93	MABC40
Anti-BCAP31, clone 3D11	MABC41

Наименование	Артикул
Anti-Mcl-1, clone RC13	MABC43
Anti-LAMP-3, clone 16H11.2	MABC44
Anti-Atg13, clone 2H4.2	MABC46
Anti-BIRC2/IAP-2, clone 1E1-1-10	MABC535
Anti-MEPE, clone LFMb-33	MABC540
Anti-Poly ADP-ribose, clone 10H	MABC547
Anti-Pim-1, C-terminus, clone 19F7	MABC553
Anti-Caspase 12, clone 14F7	MABC555
Anti-FANCA, clone 5G9	MABC557
Anti-c-Ret, clone 6F3.1	MABC572
Anti-Bcl-2, clone 1D7.2	MABC573
Anti-hIAP-1/BIRC3, clone 11D12.1	MABC582
Anti-LAMP-2, clone 4G2.1	MABC59
Anti-Astrin/SPAG5, clone 8B2	MABC593
Anti-MLKL, clone 3H1	MABC604
Anti-dUTPase, clone 6A6.2	MABC608
Anti-Thymidylate Kinase/TMPK, clone 1A5.	MABC609
Anti-TNF α Receptor, clone 13F9.1	MABC615
Anti-DRAM1	MABC62
Anti-KLF4, clone 1E6	MABC631
Anti-MAP3K5, clone 2E4	MABC632
Anti-DRAM2	MABC64
Anti-RIPK2, clone 1H10.1	MABC662
Anti-TICAM1, clone 3D5.1	MABC663
Anti-HSPA5, clone 4E3	MABC675
Anti-AXL, clone 7E 10	MABC680
Anti-ACLY, clone 5F8D11	MABC697
Anti-PAWR, clone 3G9H7	MABC698
Anti-PAX3, clone 7D8G7	MABC699
Anti-ACP5, clone 5C5E7	MABC700
Anti-TNF receptor-associated factor 1 (T	MABC72
Anti-BNIP1-2, clone 8C11.1	MABC74
Anti-CARD9,CloneEPR6488,RabbitMonoclonal	MABC744
Anti-DLD,clone EPR6635,Rabbit Monoclonal	MABC745
Anti-CARD9,CloneEPR6489,RabbitMonoclonal	MABC746
Anti-EVI-1,CloneEPR5996,RabbitMonoclonal	MABC748
AntiphosphoBAD(Ser112)CloneEPR1891(2)Rab	MABC749
AntiMitofusin1CloneEPR7960RabbitMonoclon	MABC752
Anti-SOX9, clone 4B7.1	MABC785
Anti-TSG101, clone 4A10	MABC786
Anti-RIP1/RIPK1, clone 3C6.1	MABC82
Anti-Vsp4/SKD1, clone 5E6.1	MABC83
Anti-Atg18 (WIPI-2), clone 2A2	MABC91
Anti-Sphingosine 1-phosphate receptor 1(	MABC94
Anti-OAS1, clone 1D11.1	MABC943
Anti-S1PR2/EDG5, clone 6E8.1	MABC95
Anti-Prohibitin-2/PHB2, clone 7F8E3	MABC953
Anti-Prohibitin-1 (PHB1), clone 1G5C1	MABC965
Anti-Perforin-1, clone dG9	MABC966
Anti-PD-L2, clone 24F.10C12	MABC969
Anti-S1PR4/EDG6, clone 16B9.1	MABC97
Anti-Sphingosine 1-phosphate receptor 5(	MABC98
Anti-PD-L1, clone 29E.2A3.C6, Azide Free	MABC980

Наименование	Артикул
Anti-TRADD, clone 1G6.1	MABC988
Anti-mA20/Tnfaip3, clone 37	MABF220
Аутофаги	
ANTI-FLIP, CT PC 12-303	06-864
H/M/R SOD2, RBX-50UL	AB10346
Anti-ATG7	AB10511
MCL-1, RBX HU-100UL	AB2910
Anti-ATG3	AB2953
Anti-UVRAG	AB2960
Anti-MAP1LC3B2	AB2970
Anti-LAMP-1 (CD107a)	AB2971
Anti-BNIP3	AB2999
Anti-Atg13	ABC130
Anti-TSPO	ABC139
Anti-ATG5	ABC14
Anti-PEX14 (peroxisomal membrane marker)	ABC142
Anti-PEX13 (peroxisomal membrane marker)	ABC143
Anti-Syntaxin 8	ABC144
Anti-Cystatin-C	ABC20
Anti-phospho-ULK1 (Thr574)	ABC212
Anti-phospho ULK1 (Ser777)	ABC213
Anti-Atg4D	ABC22
Anti-ATG9	ABC23
Anti-LC3	ABC232
Anti-GABARAPL2 (GATE-16)	ABC24
Anti-Atg16L1	ABC25
Anti-HSPH1	ABC264
Anti-NPC2	ABC289
Anti-ATG4A	ABC29
Anti-LAPTM4B	ABC290
Anti-CHMP2B	ABC292
Anti-IRGM	ABC338
Anti-ATG13	ABC344
Anti-FIS1	ABC361
Anti-VCPIP1	ABC372
Anti-HLA-DRB1	ABC373
Anti-Sec23A	ABC424
Anti-LC3B	ABC432
Anti-PKM2	ABC438
Anti-PKM1	ABC439
Anti-Cathepsin Z	ABC442
Anti-Sec23B	ABC460
Anti-VAMP-3	ABC464
Anti-VAMP-7	ABC465
Anti-phospho-LC3 (Ser12)	ABC466
Anti-phospho BAD (Ser155)	ABC467
Anti-FUNDC1	ABC506
Anti-Rab11-FIP1/RCP	ABC513
Anti-WIPI-1/Atg18 protein homolog	ABC518
Anti-FANCF	ABC519
Anti-Rab32	ABC520
Anti-Rab21	ABC521
Anti-SH3BP4	ABC724

Наименование	Артикул
Anti-AMBRA1	ABC821
Anti-LIMP II	ABC822
Anti-VAMP-7	ABC824
Anti-BCAS3	ABC826
Anti-SCRN1	ABC829
Anti-SEC62	ABC830
Anti-TMEM16B	ABC832
Anti-LONP1	ABC859
Anti-MAF1	ABC878
Anti-ATG7 (C-term)	ABC910
Anti-ATG4B (C-term)	ABC911
Anti-VPS41	ABC928
Anti-LC3-I/II	ABC929
Anti-IFT88	ABC932
Anti-SNX18	ABC940
Anti-OFD1	ABC961
Anti-Syntaxin 17	ABC970
Anti-ATG8	ABC974
Anti-WIP1-2, clone 1B8.1	MABC110
Anti-Bec1n1, clone 4E10.1	MABC139
Anti-ATG9A, clone 6A11.2	MABC168
Anti-Bec1n-2, clone 4H7.1	MABC266
Anti-FANCC, clone 9A3.1	MABC269
Anti-BAG3, clone AC-2	MABC276
Anti-OTUD7B, clone 90-46-126	MABC281
Anti-FYVE (Alfy domain), clone 5B11.1	MABC289
Anti-NLRP10, clone 8H2	MABC293
Anti-Mitofusin-1, clone N111/24	MABC295
Anti-phospho-ULK1 (Ser638), clone 6B3.2	MABC306
Anti-phospho-ULK1 (Ser 467)clone 15D12.3	MABC307
Anti-FANCC, clone 8F3	MABC524
Anti-BAG-1, clone 3.10G3E2	MABC525
Anti-FANCM, clone CV5.1	MABC545
Anti-TXNDC5, clone 2E7/7	MABC546
Anti-Pex3, clone 14F3.2	MABC550
Anti-Sec15/Exoc6, clone 15S2G6	MABC568
Anti-Sec5/Exoc2, clone 5S8A10	MABC569
Anti-Sec8/Exoc4, clone 2E12	MABC570
Anti-PACS2, Clone 9F12.2	MABC598
Anti-NOX4, clone 10A8.1	MABC616
Anti-CLEC2A, clone 8D2.1	MABC664
AntiGOPC,CloneEPR4080(2)RabbitMonoclonal	MABC731
AntiphosphoULK1(Ser623)CloneEPR6154Rabbi	MABC734
AntiphosphoULK1(Ser638)CloneEPR6155Rabbi	MABC735
AntiphosphoULK1(Ser556)CloneEPR6156Rabbi	MABC736
Anti-ATG14, clone 14G11.1	MABC962
Биомаркеры рака	
Anti-Sin3A	06-913-I
Anti-Hyaluronan synthase 3	ABC100
Anti-Phospho-Src (Tyr419)	ABC105
Anti-RRM2	ABC106
Anti-KIF3A	ABC107
Anti-Argininosuccinate synthase	ABC108

Наименование	Артикул
Anti-ELMO1	ABC110
Anti-EP58	ABC116
Anti-phospho-Rb (Ser807/Ser811)	ABC132
Anti-NPC1	ABC133
Anti-DHODH	ABC138
Anti-TMEM132A	ABC148
Anti-BST2	ABC149
Anti-CXCR7	ABC150
Anti-MCM7	ABC157
Anti-FABP5	ABC216
Anti-HMGA1	ABC230
Anti-AKR1B10	ABC243
Anti-PATE1	ABC244
Anti-HPGD	ABC248
Anti-GSTM5	ABC260
Anti-KLF6	ABC265
Anti-FOLH1	ABC279
Anti-RIOK3	ABC280
Anti-PRCC	ABC293
Anti-FFAR2/GPR43	ABC299
Anti-HMMR/CD168	ABC323
Anti-STEAP2	ABC341
Anti-KPNA2	ABC342
Anti-H6PD	ABC382
Anti-FETUB	ABC388
Anti-NDUFB7	ABC391
Anti-Mitofusin-1	ABC41
Anti-ETS2	ABC416
Anti-TK1	ABC419
Anti-Mitofusin-2 (Mfn2)	ABC42
Anti-Trop-2	ABC425
Anti-FABP1	ABC430
Anti-Growth Hormone Receptor/GHR	ABC444
Anti-GHRHR	ABC445
Anti-Dihydropyrimidine dehydrogenaseDPYD	ABC451
Anti-FAM60A	ABC452
Anti-DNA polymerase subunit gamma-1/POLG	ABC462
Anti-MAGEA3/MAGE3	ABC468
Anti-APPL1/DIP13A	ABC469
Anti-Kallikrein-5/KLK5	ABC470
Anti-PRKCI/Protein kinase C iota	ABC472
Anti-Delta-like protein 4	ABC473
Anti-SLC34A2	ABC476
Anti-YY1AP1	ABC477
Anti-Cytosolic 5-nucleotidase II	ABC481
Anti-Tropomyosin, isoforms 5a 5b Br2 Br3	ABC499
Anti-IGF2	ABC504
Anti-hERV-WL	ABC505
Anti-DEK	ABC509
Anti-Kallistatin	ABC51
Anti-ST6GAL1	ABC512
Anti-GABA(A) receptor-associated pr	ABC58
Anti-EPHX1	ABC739

Наименование	Артикул
Anti-FUT2	ABC740
Anti-MTA1	ABC742
Anti-PI3	ABC743
Anti-AHSG	ABC745
Anti-BAP1	ABC746
Anti-GPER	ABC749
Anti-LRP2	ABC751
Anti-NT5E	ABC753
Anti-NUCB2	ABC754
Anti-PDK2	ABC755
Anti-STIM1	ABC757
Anti-TFPI	ABC758
Anti-IFITM1	ABC827
Anti-OCIAD1	ABC828
Anti-SkiP	ABC831
Anti-TRIM25	ABC833
Anti-ZIP-6	ABC834
Anti-FZD8	ABC855
Anti-LPAR3	ABC857
Anti-MRAS	ABC858
Anti-Angiotensin-(1-7) Mas Receptor	ABC869
Anti-CNT 1	ABC870
Anti-Equilibrative Nucleoside Transporte	ABC871
Anti-FPR1	ABC872
Anti-Orai3	ABC873
Anti-LHR, C Term	ABC888
Anti-ESE1, C-term	ABC889
Anti-Netrin receptor UNC5B	ABC89
Anti-BCAR1	ABC890
Anti-KLK7	ABC892
Anti-Arginase 1	ABC897
Anti-CD73 (NT5E) (C-term)	ABC917
Anti-PIM1 (C-term)	ABC918
Anti-ACVRL1 (N-term)	ABC919
Anti-LAMP3 (N-term)	ABC920
Anti-FDFT1 (Center)	ABC921
Anti-PFKFB4 (Center)	ABC922
Anti-CtBP-2	ABC924
Anti-AMACR	ABC925
Anti-TRIM11	ABC926
Anti-LDHB	ABC927
Anti-PATE1	ABC930
Anti-Laminin Receptor	ABC934
Anti-TMIGD1	ABC938
Anti-ICAT	ABC939
Anti-GMPR	ABC945
Anti-phospho Mitofusin2 (Ser442)	ABC963
Anti-SFTPC	ABC99
Anti-THAP11 (Ronin)	ABD75
Anti-PD-L1/CD274	ABF133
Anti-EML4	ABT315
Anti-Scribble, Ms x clone 7C6.D10	MAB1820
Anti-G-CSF-R/CD114, clone 5A11.1	MABC1021

Наименование	Артикул
Anti-Pro-Atrial Natriuretic Peptide, clo	MABC1032
Anti-NQO2, clone 4A4.1	MABC1038
Anti-MTH1, clone 11A3.2	MABC1040
Anti-Podoplanin, clone NZ1.2	MABC117
Anti-UDP-GalactTransportercl1H10.1	MABC1205
Anti-ALDH3A1, clone 10C7.1	MABC121
Anti-Hox-C10, clone 2F11.1	MABC1210
Anti-PIP4K2B (PIP5K2B)cl 7D10.1	MABC1227
Anti-N-Myc Interactor, clone 16E9.2	MABC1235
Anti-DNA-PKcs, clone 3A9.1	MABC1236
Anti-IDH1, clone 12D6.1	MABC141
Anti-LDH-A, clone 5D2.1	MABC150
Anti-Hyaluronan synthase 2, clone 2B11.1	MABC151
Anti-EPB41L3 (DAL1) cl 12D12.1	MABC156
Anti-RHAMM, clone 4F5.2	MABC159
Anti-BRCA1, clone MS13	MABC161
Anti-CRK, clone 7A6.1	MABC172
Anti-Rab27B, clone 6C10.1	MABC173
Anti-Menin/MEN1, clone 9H1.2	MABC179
Anti-Deoxycytidine Kinase, clone 9D4	MABC188
Anti-BRCA1, clone MS110	MABC199
Anti-MUC-13, clone 2E11.1	MABC209
AntiTranscriptionTerminationFactor1Clone	MABC267
Anti-SOX9, clone 10E4.1	MABC277
Anti-CDK6, clone 1F9.1	MABC280
Anti-PSMA, clone 3/A12	MABC291
Anti-RARB, clone 11E8.1	MABC302
Anti-KIF1B, clone 10F3.1	MABC309
Anti-Anterior gradient protein 2 ho	MABC48
Anti-XBP1s, clone 143F	MABC521
Anti-MAP17, clone 165C	MABC522
Anti-BCL7A, clone 15C	MABC523
Anti-SSTR5/SS5R (P335L mut), cl D2F2	MABC528
Anti-CEP, clone Das-1 (7E12H12)	MABC530
Anti-Somatotropin/GH1, clone 1H1.1	MABC531
Anti-PTHrP, clone 4C4.1	MABC532
Anti-TPM3, isoform TC22, cl TC22-4	MABC534
Anti-Vasohibin-1,clone 4E12 (Azide Free)	MABC537
Anti-Cullin-3, clone 3A8.1	MABC541
Anti-PLK-4, clone 6H5	MABC544
Anti-Kallikrein-1/KLK1, clone 11C7.1	MABC552
Anti-Cullin-4A/CUL4A, clone 2A2.1	MABC554
Anti-Cullin-4B/CUL4B, clone 9B11.1	MABC556
Anti-Kallikrein 2/KLK2, clone 4F2.3	MABC563
Anti-Somatoliberin/GHRH, clone 1B4.2	MABC567
Anti-HOIL-1, clone 2E2	MABC576
Anti-Clathrin Heavy Chain, clone 6F10.1	MABC580
Anti-Sulf-2, clone 2B4	MABC584
Anti-Sulf-2, clone 8G1	MABC586
Anti-Nucleolin, clone 364-5-10-5	MABC587
Anti-MgcRacGAP/CYK4, clone 5G5	MABC588
Anti-Procadherin FAT1, clone C257	MABC612
Anti-HAND1, clone 8E7A11	MABC637

Наименование	Артикул
Anti-MUM1, clone 4G10	MABC640
Anti-GPC3, clone 9C2	MABC667
Anti-SOX9, clone 1B11	MABC672
Anti-AMACR, clone 2A10F3	MABC677
Anti-RUNX1, clone 2B5	MABC679
Anti-EPHA1, clone 5D2	MABC701
Anti-EPHB6, clone 8E7H12	MABC702
Anti-HAS3, clone 3C9	MABC703
Anti-NAPSA, clone 10C4B8	MABC704
Anti-PROZ, clone 2B4	MABC705
Anti-RAP1A, clone 5F8	MABC706
Anti-RBP4, clone 4C2	MABC707
Anti-SND1, clone 2D7	MABC708
Anti-TGFBR3, clone 1C5H11	MABC710
AntiCathepsinSCloneEPR5128RabbitMonoclon	MABC755
AntiMAP3K7,CloneEPR5984,RabbitMonoclonal	MABC756
AntiTSG101,CloneEPR7131(B)RabbitMonoclon	MABC759
Anti-UBE3A,CloneEPR7330,RabbitMonoclonal	MABC761
Anti-CD95,clone EPR5700,RabbitMonoclonal	MABC763
AntiAconitaseCloneEPR8283(B)RabbitMonocl	MABC764
AntiALDH3A1,CloneEPR7406RabbitMonoclonal	MABC765
AntiALDH3A1,CloneEPR7405RabbitMonoclonal	MABC766
AntiHFE,CloneEPR6751(2),RabbitMonoclonal	MABC767
Anti-HDGF,clone EPR7899,RabbitMonoclonal	MABC768
AntiPKC GammaCloneEPR5979(2)RabbitMonocl	MABC769
Anti-HtrA1, clone ME-1	MABC77
Anti-Aminopeptidase N/CD13, clone SL13	MABC950
Anti-CXCL16/SR-PSOX, clone 22-19-12	MABC951
Anti-MUTYH, clone 12D5.1	MABC954
Anti-HELQ, clone 5B11.1	MABC955
Anti-Kallikrein-13/KLK13, clone 33.1	MABC971
Anti-Dysferlin/DYSF, clone 10H3.1	MABC974
Anti-Arylsulfatase B, clone 10G6.1	MABC975
Anti-CD1d, clone D5	MABC983
Anti-TRAF4, clone 5MLN-2H1	MABC985
Anti-Semaphorin 4D/CD100, clone BMA-12	MABC987
Anti-NANOG, clone 7F7.1	MABD24
Anti-Cyp7a1, clone 15B9.1	MABD42
Anti-Brn-2 (POU3F2), clone 8C4.2	MABD51
Anti-Nucleostemin, clone 5C3.1	MABD97
Anti-GNAQ, clone 8A11.1	MABS1135
Anti-PAFAH1B3, clone 3E4.1	MABS1188
Anti-MIB1, clone 5G10.2	MABS1200
Anti-Ero1, clone 2G4/12	MABT376
Онкобелки	
ATG3 (Human Recombinant)	03-217
Beclin 1 (Human Recombinant)	03-231
CASP 3 FLUOROMETRIC 5MG	12-323
Anti-Bak (N-terminus)	ABC12
Anti-MUC-1, EC Domain	ABC159
CASPASE 3, PROTEIN-25U	CC119
CASPASE 9, PROTEIN-25U	CC120
CASPASE 8, PROTEIN-25U	CC123

Наименование	Артикул
CASPASE 1, PROTEIN-25U	CC126
CASPASE 2, PROTEIN-25U	CC127
UPA, HU, PURIFIED-100UG	CC4000
PAI-1 RECOMBINANT PROTEIN 50UG	CC4075
Антитела и белки клеточной структуры	
Конъюгированные антитела	
Anti-Cortactin (p80/85), cl4F11AF® 647	05-180-AF647
Anti-Src, clone GD11,Alexa Fluor® 488 c	05-184-AF488
Anti-Active-β-Catenin, clone 8E7, Alexa	05-665-AF488
Anti-Active-β-Catenin, clone 8E7, Alexa	05-665-AF555
Anti-Active-β-Catenin, clone 8E7, Alexa	05-665-AF647
Anti-α-Tubulin, clone DM1A AF® 647	05-829-AF647
Anti-phospho-MARCKS (Ser152/156) (r	07-1238
Anti-Partitioning-defective 3, AF® 488	07-330-AF488
a-Cortactin(p80/85)AF488conj. 100ug	16-228
a-Cortactin(p80/85),cl4F11,AF555con	16-229
a-b-Tubulin,clAA2,AF488conj 100ug	16-230
a-b-Tubulin,clAA2,AF555conj. 100ug	16-231
a-a-Tubulin,clDM1A,AF488conj 100ug	16-232
Anti-FAK, clone 4.47, Alexa Fluor9R	16-233
a-FAK,AlexaFluor(R)555conj. 100ug	16-234
Anti-KIF5	ABT405
CD11B, PE, RT X MS - 100 T	CBL1313P
CD31, FITC, RT X MS - 0.5 MG	CBL1337F
CD44, FITC, MS X RT - 100 T	CBL1508F
CD11B, FITC CONJ, MS X RT - 100 T	CBL1512F
CD44, FITC, MS X HU - 100 T	CBL154F
CD44, PE, MS X HU - 100 T	CBL154P
Anti-CD62E/CD62P,cl1.2B6,FITC Conj	CBL180F-I
CD62E, PE, MS X HU - 100 T	CBL180P
CYTOKER 7, FITC, MS X HU - 100T	CBL194F
CYTOKER 14, FITC, MS X HU - 100T	CBL197F
CD54, FITC, MS X HU - 100 T	CBL450F
CD49F, FITC, MS X HU - 100 T	CBL458F
CD49F, PE, MS X HU - 100 T	CBL458P
CD31, FITC, MS X HU - 100 T	CBL468F
CD31, PE, MS X HU - 100 T	CBL468P
CD61, FITC, MS X HU - 100 T	CBL479F
CD29, FITC, MS X HU - 100 T	CBL481F
CD29, PE, MS X HU - 100 T	CBL481P
CD51, PE, MS X HU - 100 T	CBL490P
CD49E, FITC, MS X HU - 100T	CBL497F
CD49E, PE, MS X HU - 100T	CBL497P
CD41, FITC, MS X HU - 100 T	CBL589F
Anti-Integrin β1 (CD29), clone MB1.2	FCMAB269F
Milli-Mark™ Anti-Cortactin (p80/85)	FCMAB272F
Milli-Mark Anti-Integrin αVβ3-FITC,	FCMAB282F
Milli-Mark™Anti-Cytokeratin 5, 6-FI	FCMAB291F
Milli-Mark Anti-β-Tubulin-FITC, clo	FCMAB321F
Milli-Mark™ Anti-alpha-Tubulin-PE,	FCMAB322PE
MilliMark Anti-Integrin β1-FITC clone6S	FCMAB342F
Milli-Mark Anti-Integrin β4-FITC, c	FCMAB343F
Milli-Mark™ Anti-Dynein-FITC, clone 74	FCMAB349F

Наименование	Артикул
Milli-Mark™ Anti-Integrin β1-Alexa FI	FCMAB375A4
Milli-Mark™ Anti-Integrin β1-FITC, ac	FCMAB389F
Milli-Mark® Anti-Collagen Type I-FI	FCMAB412F
Milli-Mark™ Anti-CAR-PE, clone RmcB	FCMAB418PE-I
Milli-Mark® Anti-mouse CD44 (H-CAM)	FCMAB426PE
Anti-Actin, clone C4, Alexa Fluor® 555	MAB1501-AF555
Anti-Actin, clone C4, Alexa Fluor® 647	MAB1501-AF647
ACTIN, MS X, ALEXA 488 CONJ, 100UG	MAB1501X
Anti-Dynein, IC,cytosolic,cl74.1AF® 488	MAB1618-AF488
Anti-Cytokeratin 5,6, cl D5/16B4 AF® 48	MAB1620-AF488
Anti-Cytokeratin 5,6, cl D5/16B4 AF® 55	MAB1620-AF555
Anti-Cytokeratin 5,6, cl D5/16B4 AF® 64	MAB1620-AF647
INTEGRIN A4, ALEXA488, MSX -100UG	MAB16983X
ENDOTHEL CELLS FITC CONJ MSX P1H12-100UG	MAB16985F
ENDOTHELIAL CELL PHYCO, MSX-100UG	MAB16985H
ENDOTL CELLS, MS X, ALEXA 488-100UG	MAB16985X
INTEGRIN B1, MS X, FLUOR-100UG	MAB1951F
Anti-Laminin-5 (γ2ch),clD4B5,AF® 647 C	MAB19562-AF647
LAMININ-5, ALEXA FLUOR® 488 CONJUG	MAB19562X
Anti-Integrin β1, clone P5D2, AF® 488	MAB1959-AF488
INTEGRIN AV/B5, MS X, FITC-100UG	MAB1961F
3NTEGRIN AV/B5, MS X, PE-50UG	MAB1961H
Anti-Integrin αVβ5,clP1F6,PEconj	MAB1961H-I
INTEGRIN AV/B5,MS X, ALEXA488-100UG	MAB1961X
Anti-IntegrinαVβ3clLM609,AlexaFluor®5	MAB1976-AF555
INTEGRIN AV/B3, MS X, FITC-100UG	MAB1976F
INTEGRIN AV/B3, MS X, PE-50UG	MAB1976H
INTEGRIN AV/B3 MSX ALEXA FLUOR®488-100U	MAB1976X
Anti-Integrin β1act.clHUTS-4AF® 488 Co	MAB2079-AF488
PECAM-1, MS X-100UG	MAB2148F

Другие антитела и реагенты для исследования клеточной структуры

ANTI-PHOS-CALDESMON (S789) 100UG	07-156
SRC MANGANESE/ATP COCKTAIL 1ML	20-110
SRC KIN REACTION BUFFER 1ML	20-121
Anti-Myosin-10/MYH10/Myosin IIB	ABT1340
Anti-Cerberus	ABT154
Anti-Dynamin related protein 1 (Drp1)	ABT155
Anti-RAB8A	ABT165
Anti-LGN	ABT174
Anti-STX8	ABT298
Anti-NAPA	ABT359
Anti-SDHB, C-term	ABT438
Anti-Pericentrin	ABT59
Anti-TGN46	ABT95
CALDESMON, MS X-100UL	MAB1684
CALDESMON, MSX-100UG	MAB3576
Anti-Tom20/Tomm20, clone 2F8.1	MABT166
Anti-CLPP, clone 6G7.3	MABT183

Белки клеточной структуры

Furin (Human)Recombin Protein, 300 Units	03-183
Furin(Human)RecombinantProtein2x300Units	03-237
CONNEXIN 43, CTRL PEPTIDE FOR MAB	AG678
TACE, CONT PEPTIDE FOR AB19027	AG909

Наименование	Артикул
GM6001 MMP, INHIBITOR-1MG	CC1000
GM6001 MMP, INHIBITOR-10MG	CC1010
INTEGRIN AV/B3, 25UG	CC1018
INTEGRIN AV/B3, 50UG	CC1019
INTEGRIN AV/B3 OCTYL GLUC-25UG	CC1020
INTEGRIN AV/B3 OCTYL GLUC-50UG	CC1021
INTEGRIN AV/B5 OCTYL GLUC-25UG	CC1022
INTEGRIN AV/B5 OCTYL GLUC-50UG	CC1023
INTEGRIN AV/B5 -25UG	CC1024
INTEGRIN AV/B5 -50UG	CC1025
INTEGRIN A5/B1 OCTYL GLUC-50UG	CC1027
ADAMTS-4 REC HU 5UG	CC1028
ADAMTS-5, RECOMB HU - 5 UG	CC1034
MT1-MMP, PRO-CATALYT-HEMOPEX- 5UG	CC1043
MMP-13, PRO-5UG	CC1047
MMP-9, PRO-5UG	CC1048
INTEGRIN A5/B1, HU-25UG	CC1052
INTEGRIN A5/B1, HU-50UG	CC1055
MMP-7, PROPEPTIDE (PROMATRILYSIN)	CC1057
MMP-7, RECOMBINANT-10UG	CC1059
TIMP-1, HU, PROTEIN-5UG	CC1062
INTEGRIN A3/B1 OCTYL GLUC	CC1092
GM6001 MMP, INHIBITOR POWDER-10MG	CC1100
AGGRECAN REC INTERGLOBULAR 50 UG	CC1890
Антитела к цитокератину	
Anti-phospho-Keratin-20 (Ser13)	ABT1344
Anti-phospho-Keratin-18 (Ser52)	ABT1383
Anti-Albatross	ABT37
CYTOKER 10, MS X HU - 100 UG	CBL196
CYTOKER 14, MS X HU - 100 UG	CBL197
CYTOKER 19,MS X HU - 100 UG	CBL198
CYTOKER 20, MS X HU - 50 UG	CBL208
Anti-Keratin K3/K76, clone AE5	CBL218
Anti-Keratin K3/K76, clone AE5	CBL218-I
CYTOKER 1/10, MS X HU - 100UG	CBL266
CYTOKER 15, MS X HU - 100UG	CBL272
CYTKRTN MSX AE1/AE3 PRM RSCH AB 6ML	IHCR2025-6
KERATIN (EPITHELIAL), MS X-500UG	MAB1611
CYTOKERATIN (EPITH) AE1, MS X-500UG	MAB1612
CYTOKERATIN 5/6, MS X-50UG R	MAB1620
KERATIN 4,5,6,8,10,13,18,MS X-100UL	MAB1636
KERATIN 19, MS X RT-100UL	MAB1675
MOUSE ANTI-KERATIN 17	MAB1677
VIMENTIN, MS X-1ML	MAB1681
CYTOKERATIN 7, MSX-100UG	MAB3226
CYTOKERATIN 5&8, MSX-100UG	MAB3228
CYTOKERATIN 10, MSX-100UG	MAB3230
CYTOKERATIN 14, MSX-100UG	MAB3232
CYTOKERATIN 18, MSX-100UG	MAB3234
CYTOKERATIN 18, MSX-100UG	MAB3236
CYTOKERATIN 19, MSX-100UG	MAB3238
CYTOKERATIN 18, MSX-40UG R	MAB3404
Anti-Cytokeratin18,CloneCK2(AscitesFree)	MAB3404-C

Наименование	Артикул
CYTOKERATIN PAN, MSX-200UG (R)	MAB3406-200UG
CYTOKERATIN PAN, MSX-40UG (R)	MAB3406-40UG
CYTOKERATIN AE1/AE3, MSX-500UG (R)	MAB3412
CYTOKERATIN 8, MSX-50UG (R)	MAB3414
CYTOKERATIN 7, MSX-100UG	MAB3554
Anti-SUN2, clone 3.1E	MABT880
TAL-1 Ms x BTL73	04-123
anti-plakoglobin 15F11	04-139
ANTI-SHP-1/2, PC 12-301	04-742
ANTI-SRC, CT, PC 12-301	04-772
A-ROKA/ROCK-II, CLONE A9W4 200ul	04-841
Anti-phospho-Src family (Tyr416), c	04-857
Anti-Src, clone N6L 100ul	04-889
anti-ILK, CLONE 6G6.3 mouse mono-100UG	05-1051
Anti-Focal Adhesion Kinase, cloneBLAb2H7	05-1139
Anti-phospho-Focal Adhesion Kinase (Tyr3	05-1140
Anti-phospho-Paxillin (Tyr31), cloneM102	05-1143
Anti-Talin, C-terminus, clone TD77	05-1144
Anti-Progerin (Lamin A/C), clone 13A4	05-1231
ANTI-WTAPE (Src family)	05-1461
ANTI-CORTACTIN PC 12-305	05-180
ANTI FAK, CL 2A7	05-182
ANTI-SRC, PC 12-301	05-184
ANTI-SRC, PC 12-301	05-184SP
ANTI-AVIAN SRC, CL EC10 200UG	05-185
Anti-Phospholamban, clone A1 50ug	05-205
nA RAB , A-DYSTRO, VIA4-1 EACH	05-298
ANTI-DYNAMIN (HUDY-1) 200UG	05-319
A HU MARCKS 200UL	05-337
ANTI ALPHA-ACT PC 12-301	05-384
A HU TALIN PC 12-301	05-385
ANTI-VINCULIN,V284 PC 12-301	05-386
Anti-CRKL (Crk-like protein), CLN 5	05-414
ANTI-PAXILLIN,5H11 PC 12-305	05-417
A P130 CAS(130KDA)PC 12-305	05-469
A PYK2/CAKB 250UL	05-488
ANTI-FAK, PC 12-305	05-537
ANTI-FAK, PC 12-305	05-537SP
ANTI-PHOS-ADDUCIN (SER 724 100UG	05-587
ANTI-ALPHA-DYSTROGLYCAN 200UL	05-593
A-PHOS-VASP (S239), CL. 16C2	05-611
ANTI-WAVE1, CL 84.79	05-618
A-14-3-3 SIGMA, PC 12-302	05-632
A 14-3-3 GAMMA, PC 12-305	05-639
ANTI-B-TUBULIN, PC 12-301	05-661
A-PHOS-SRC(TYR416),CLONE 9A6	05-677
ANTI-LAMIN A/C PC 12-301	05-714
ANTI-MYOSIN HEAVY CHAIN, -200UL	05-716
A-SETA/CIN85/RUK/SH3KBPI	05-733
ANTI-A-TUBULIN, PC 12-301	05-829
Anti-a-Tubulin, clone DM1A, Alexa Fluor(	05-829X-555
A-MYO HVY CHAIN,CL2F4,CARDIAC	05-833
Anti-phospho-Src family (Tyr416), clone	05-857

Наименование	Артикул
a-PAR-1B/MARK2, cl 5C12D2 100ul	05-943
A SYP/SHPTP2,RAB PC 12-301	06-118
ANTI-SHC 250UG PC 12-301	06-203
A ZETA/GAMMA ETA 14-3-3 150UL	06-408
ANTI-FAK PC 12-305	06-543
A HU PYK2(TYR KIN),RAB - 250UG	06-559
A RAT P50CSK (TYR KIN) 200UG	06-566
A-PHOSPHO-ADDUCIN (SER 662) 100	06-820
ANTI WAVE/SCAR PC 12-305	07-037
Anti-acetylated-Src (Lys430)	07-1285
ANTI EZRIN PC 12-301	07-130
Anti-acetylated-Src (Lys7)	07-1322
ANTI-RKIP PC 12-305	07-137
Anti-phospho-Paxillin (Ser126)	07-1441
Anti-PAK1 (rabbit polyclonal)	07-1451
Anti-ROCK-1/2	07-1458
ANTI-PKR (RAB POLY IGG) 200UG	07-151
Anti-phospho-WAVE2 (Ser308)	07-1511
Anti-phospho-WAVE2 (Ser343)	07-1512
Anti-phospho-WAVE2 (Thr346)	07-1513
Anti-phospho-WAVE2 (Ser351)	07-1514
A PHOSPHO-FAK (TYR576) 200UL	07-157
IRAK1 Antibody (C-term)	07-1601
IRAK4 Antibody (C-term)	07-1602
ANTI-PHOSPHO-SHC (Y239) 200UL	07-209
Anti-phospho-Abi-1 (Ser225)	07-2129
ANTI-P34-ARC 200UG PC 12-301	07-227
ANTI-ARP3 100UL PC 12-305	07-272
ANTI-COFILIN 2 200UG	07-300
ANTI-PHOS-COFILIN 2 (SER3)200UG	07-326
ANTI-PAR-3 PC 12-305	07-330
ANTI-CPI-17 200UG	07-344
ANTI-WAVE2/SCAR2 200UL	07-410
ANTI-SHP-1 PC 12-301	07-419
ANTI-PHOSPHO-PKR (THR446) 100UG	07-532
ANTI-ADAP/SLAP-130/FYB 200UG	07-546
Anti-phospho-Paxillin (Tyr118) 30ul	07-733SP
Anti-ACK1 100ul	07-757
IRSp53, RBX-100uL	07-786
Anti-phospho-C-SRC(Tyr 215)	07-791
anti-phospho-FAK (Tyr861)	07-832
anti-phospho-LIMK1/2 (TYRpY507/508)	07-850
anti-phospho-Pyk2/CAKb/FAK2(Tyr402)	07-892
anti-phospho-Src (Tyr418)	07-909
ANTI-WAVE 3	09-145
ANTI PHOSPHO PAK1 (S198/S203)	09-258
Anti-mouse Tks4	09-260
Anti-human Tks4	09-267
anti-TKS5	09-268
Anti-PEAK1 Polyclonal	09-274
Anti-TKS5 (SH3 domain)	09-403
Anti-DOCK2 Polyclonal Ab	09-454
ANTI PHOSPHO-CRKL (Y207)	09-466

Наименование	Артикул
Anti-acetyl Cortactin	09-881
Focal Adhesion	15-113
ANTI-FAK,AGAROSE CONJUGATE 200UG	16-173
ANTI-SRC, AGAROSE CONJ. 200UG	16-186
ANTI-PHOSPHO-CPI-17 (THR38) 200UG	36-006
PACSIN1 Antibody (N-Term)	AB10439
Anti-phospho-ILK (Ser246)	AB1076
Anti-Myosin X	AB1094
ANTI PARVALBUMIN, RBX-100UL	AB15736
PARVALBUMIN, GPX-100UL	AB15738
VIMENTIN, GT X-500UL	AB1620
PAXILLIN, PHOSPHO (Ser178) - 100UL	AB1962
N-WASP, RB X HU-100UL	AB1963
N-WASP, PHOSPHO [S484/S485]-100UL	AB1964
N-WASP, PHOSPHO [tyr256]-100UL	AB1966
ANTI-N-WASP, N-terminus	AB2962
Anti-Stathmin	AB2967
Anti-Gelsolin	AB2969
Myosin-IIA heavy chain nonmuscle, pSI943	AB2974
Anti-Kindlin-3	AB2979
TUBULIN,DETYROSINA ,RBX-50UG	AB3201
TUBULIN, DELTA2, RBX-50UG	AB3203
ACTIN, GAMMA, SHX-100UL	AB3265
Myosin Light Chain Pser19	AB3381
PAXILLIN, RBX-50UL	AB3794
anti-phospho-Cortactin (Tyr466) (Mouse)	AB3795
PHOSPHO-COFILIN, RBX-100UL	AB3831
PHOSPHO-ERM, RBX-100UL	AB3832
Cortactin (Tyr421) Polyclonal (100ug)	AB3852
Cortactin (Tyr486) Polyclonal (100ug)	AB3853
ARP2, RB X HU - 100UG	AB3886
CORTACTIN, RB X HU - 100UG	AB3887
DIAPHANOUS 1, RB X HU - 100UG	AB3888
TROPOMYOSIN, SM MUSC, SHX -100UL	AB5437S
TROPOMYOSIN, BR1, BR3, RBX-100UL	AB5439
TROPOMYOS, 1,2,3,5A,5B,6, SHX-100UL	AB5441
TROPOMYOSIN, 5NM1, 5NM2, SHX-100UL	AB5447
TROPOMYOSIN 4, RBX-100UL	AB5449
VIMENTIN, CHKX-50UL	AB5733
Anti-F-actin-capping prot subunit alpha	AB6016
Anti-F-actin-capping protein subunit	AB6017
Anti-Thymosin beta-4	AB6019
Anti-MAP-4	AB6020
Anti-beta Arrestin 2	AB6022
Anti-End-binding Protein 3 (EB3)	AB6033
Anti-Vinculin	AB6039
Anti-RanBP10	AB6040
Anti-Cytoplasmic FMR1-interacting prot 1	AB6046
Anti-Dynactin subunit 1	AB6048
Anti-Kinesin-like protein KIF2A	AB6050
Anti-Kinesin-like protein KIF2C	AB6055
Anti-EB1	AB6057
Anti-Alpha-centractin/ARP1	AB6058

Наименование	Артикул
MITOFILIN, RBX-100UL	AB8164
DESMIN, RBX-500UL	AB907
FILAMIN B, RBX-100UG	AB9276
Anti-phospho DNM1L (Ser637)	ABC231
Anti-ICAD (DFF) (cleaved form)	ABC27
Anti-LRG5 (GPR49)	ABD17
Anti-CKAP5	ABT10
Anti-Tks5, PX domain	ABT102
Anti-TRIC-A	ABT106
Anti-SDHD (CybS)	ABT110
Anti-PMP70	ABT12
Anti-Protein Regulator of Cytokines	ABT120
Anti-Calponin-1	ABT129
Anti-Sarcolipin	ABT13
Anti-Profilin-1	ABT132
Anti-Lamellipodin	ABT133
Anti-phospho-FAK (Tyr397)	ABT135
Anti-ACF7/MACF1a	ABT137
Anti-Dynein light chain 2	ABT140
Anti-PLK-4	ABT142
Anti-PAK4	ABT144
Anti-alpha-Actin, Smooth Muscle	ABT1487
Anti-KIF11	ABT149
Anti-Kinesin-like protein KIFC3	ABT151
Anti-Syndecan-4	ABT157
Anti-Obscurin	ABT160
Anti-GCC185	ABT162
Anti-MYBPH	ABT163
Anti-Girdin	ABT168
Anti-RGS4	ABT17
Anti-alpha Tubulin, nontyrosinated	ABT170
Anti-alpha Tubulin, tyrosinated	ABT171
Anti-Pro-neuregulin-1, membrane-bound	ABT179
Anti-Nesprin-2	ABT182
Anti-Spectrin beta chain, brain 2	ABT183
Anti-Spectrin beta chain, erythrocyte	ABT185
Anti-IQGAP1	ABT186
Anti-Tropomyosin 4	ABT189
Anti-Amphiphysin	ABT21
Anti-Endophilin-A1	ABT22
Anti-acetyl Tubulin (Lys40)	ABT241
Anti-Arpin	ABT251
Anti-CLIP-associating protein 2/CLASP2	ABT263
Anti-beta Actin, arginylated (N-terminal	ABT264
Anti-phospho VASP (Ser157)	ABT265
Anti-Dynein, HC, cytosolic	ABT266
Anti-Sun2	ABT272
Anti-Sun1	ABT273
Anti-phospho-Lamellipodin/RAPH1 (Tyr426)	ABT279
Anti-phospho-NUMA1 (Thr2055)	ABT282
Anti-Sun1/alpha-musSun1-C	ABT285
Anti-RHOC	ABT295
Anti-TRIM54	ABT302

Наименование	Артикул
Anti-SYNPO2L	ABT335
Anti-ENC-1	ABT339
Anti-KLHL1	ABT341
Anti-EFS	ABT349
Anti-GIPC1	ABT350
Anti-PPFIA1	ABT352
Anti-ANK1	ABT361
Anti-DLC1	ABT362
Anti-GIT1	ABT364
Anti-MYOC	ABT365
Anti-FLG	ABT366
Anti-MYH6	ABT367
Anti-RDX	ABT368
Anti-TNNT2	ABT369
Anti-UTRN	ABT370
Anti-PDLIM7	ABT380
Anti-CAPN6	ABT404
Anti-LRRFIP1	ABT406
Anti-MYOZAP	ABT407
Anti-Myosin XIX	ABT41
Anti-CD2AP	ABT411
Anti-FLII	ABT412
Anti-SPTBN1	ABT413
Anti-ALMS1	ABT414
Anti-PHACTR1	ABT415
Anti-RHOD	ABT416
Anti-SYNE2	ABT417
Anti-Myosin-VI	ABT42
Anti-ARHGEF2	ABT423
Anti-WNK1	ABT429
Anti-gamma Tubulin	ABT431
Anti-phospho-ROCK2 (Ser1366)	ABT434
Anti-Vesicle protein sorting 35 (VPS35)	ABT48
Anti-Dynamin-2	ABT49
Anti-phospho-Peak (Tyr665)	ABT52
Anti-phospho PKA-RII alpha (Ser96)	ABT58
Anti-Whamm	ABT60
Anti-INF2	ABT61
Anti-Ena/VASP-like protein	ABT63
Anti-Inscuteable	ABT64
Anti-CCDC53	ABT69
Anti-WASH complex subunit 7 (SWIP)	ABT70
Anti-FAM21C	ABT79
Anti-Girdin, coiled-coil region.	ABT80
Anti-Inversin	ABT96
Anti-KIF3B	ABT97
Anti-Kinectin	ABT98
Anti-PECAM-1, clone 390	CBL1337-I
ACTIN, SM MUSC, MS X HU - 50UG	CBL171
Anti-Actin, smooth muscle, clone ASM-1/1	CBL171-I
DESMOPLAKIN 1 & 2, MS X HU - 50UG	CBL173
VIMENTIN, MS X HU - 50 UG	CBL202
FILAMIN, MSX-100UG	CBL228

Наименование	Артикул
CCT BETA (F39 P7F11), MSX-100UG	MAB10050
Anti-LIMK1, clone 40/00-1B11-1-1	MAB10750
Anti-DYNLT1, clone 7A9F4H10	MAB1076-I
ANTI-DYNLT3, clone 10A3C8A1	MAB1077
ACTIN, MS X-100UL	MAB1501
ACTIN, MS X-100UG (R)	MAB1501R
ACTIN (SMOOTH MUSCLE), MS X-100UL	MAB1522
MYOSIN (HVY CH BETA), MS X	MAB1548
MYOSIN (SKEL MUSC HVY), MS X-1ML	MAB1549
MYOSIN (VENTRIC A/B), MS X-1 ML	MAB1552
TITIN, MS X-1ML	MAB1553
KINESIN (HEAVY CHAIN), MS X-100UG	MAB1613
KINESIN (HEAVY CHAIN), MS X-100UG	MAB1614
KINESIN (LIGHT CHAIN), MS X-100UG	MAB1617
DYNEIN, MS X-100UG	MAB1618
SPECTRIN, NONERYTHROID, MS X-50UG	MAB1622
MYOSIN (SLOW MUSCLE), MS X-100UG	MAB1628
DYSTROPHIN, MS X-100UG	MAB1645
TALIN, MS X-100UG	MAB1676
FILAMIN A, MS X-100UL	MAB1678
FILAMIN, MS X-100UL	MAB1680
Anti-Filamin A, clone TI10, Ascites Free	MAB1680-C
ACTININ (ALPHA), MS X-100UL	MAB1682
ANKYRIN, MS X-50UG	MAB1683
VIMENTIN, MS X HU-100UL	MAB1687
TROPONIN I, MS X-100UG	MAB1691
DYSTROPHIN (MID ROD), MS X-1ML	MAB1692
DYSTROPHIN (C-TERM), MS X-1ML	MAB1694
DESMIN, MS X HU-100UG	MAB1698
TUBULIN, RT X-100UG	MAB1864
Anti-alpha-Tubulin, tyrosinated, clone Y	MAB1864-I
GAMMA CATENIN, MS X-100UG	MAB2083
ANTI-Beta Arrestin1, clone 3H11.2	MAB2609
Anti-Zyxin, clone 14E11.1	MAB2610
Anti-Kindlin-1, clone 4A5.14	MAB2616
Anti-Kindlin-2, clone 3A3	MAB2617
Anti-Migfilin, clone 43.9	MAB2618
Anti-Beta-parvin, clone 11A5	MAB2620
Anti-XB130, clone 12	MAB2625
Anti-Mena, clone A351F7D9	MAB2635
Anti-SERCA2, clone IID8	MAB2636
PAXILLIN, MSX-100UG	MAB3060
TROPONIN I, CARDIAC, MSX-100UG	MAB3152
LAMIN A/C, MSX-1ML	MAB3211
BASAL CELL CYTOKERATIN, MSX-100UG	MAB3224
SMOOTHELIN, MSX-100UG	MAB3242
VIMENTIN, MSX V9 -40UG (R/A)	MAB3400
TUBULIN (BETA), MSX-50UG (R)	MAB3408
DESMIN, MSX-40UG (R)	MAB3430
LAMIN B2, MSX-100UG	MAB3536
LAMIN A/C, MSX-100UG	MAB3538
LAMIN A, MSX-100UG	MAB3540
SMOOTH MUSCLE MYOSIN HC, MSX-100UG	MAB3568

Наименование	Артикул
SMOOTH MUSCLE MYOSIN HC, MSX-100UG	MAB3570
SMOOTH MUSCLE MYOSIN HC, MSX-100UG	MAB3572
VINCULIN, MSX-100UG	MAB3574
Anti-Vinculin, clone V1F9 (7F9), Ascite	MAB3574-C
FASCIN, MSX-100UG	MAB3582
DYSTROGLYCAN, MS X-100UL	MAB371
TUBULIN (BETA), MS X 5H1 -100UL	MAB380
Anti-Plectin, CLONE 10F6	MAB5674
LASP-1, MS X HU, 100UL	MAB8991
Anti-Nesprin-2, clone K20-478	MABC86
Anti-VASA (DDX4), clone 3H9.1	MABD46
Anti-SSH1, clone 12C6.1	MABS1195
Anti-Abl interactor 1, clone W8-3	MABS273
Anti-Girdin, C-terminus, clone 10E6.1	MABT100
Anti-Myotubularin, clone 9G3.2	MABT104
Anti-Protein Spindly, clone 9D10.2	MABT106
Anti-Src-like-adapter/SLAP1, clone 1D9.1	MABT107
Anti-Aggregan neoepitope, clone BC-3	MABT110
Anti-Vimentin, clone 3CB2	MABT121
AntiLeukemiaAssociatedRhoGEF/LARGClone13	MABT124
AntiProtein disulfide-isomerase clone1D3	MABT130
Anti-Ahi-1 (Jouberin), clone C-mAh1-1 M5	MABT138
Anti-Cytohesin-1, clone 7H2	MABT14
X-Kinesin-like prot. KIF11 cl. 14B12.2	MABT152
Anti-Cenexin, clone 2F6.1	MABT154
Anti-Parvin alpha, clone 7E2.1	MABT157
Anti-Gamma-1-Tubulin, clone 6H3.1	MABT163
Anti-Myosin-9/MYH9, clone 3F7.1	MABT164
Anti-p130cas/BCAR1, clone 2C1.1	MABT165
Anti-Transgelin/SM22a, clone 20F2.2	MABT167
Anti-ADAMTS5, clone 3A2.1	MABT175
Anti-SOX-6, clone 3F4.1	MABT176
Anti-Osterix (SP7), clone 6B12.1	MABT179
Anti-Rab5A, clone 7D8.1	MABT182
Anti-Exo70, clone 70X13F3	MABT186
Anti-Kindlin-3, clone 181A	MABT187
Anti-Dynamin-1/2, clone Hudy-1	MABT188
Anti-COL1A2, clone alpha2CT, Azide Free	MABT200
Anti-Abl (c-, v-, Bcr-), clone 24-21	MABT203
Anti- α -Tubulin, clone DM1A	MABT205
Anti-Nebulin, clone 9H7.1	MABT212
Anti-SHP-1, clone HG213	MABT213
Anti-Actin, clone JLA20	MABT219
Anti-Myomesin, clone 5D11	MABT24
Anti-Myosin 2, clone 5B11.1	MABT25
Anti-Ninein, clone 79-160	MABT29
Anti-Lamin A (mature), clone 4A4-A4	MABT330
Anti-Obscurin, clone 4A8	MABT332
Anti-WASF2/WAVE-2, clone ZZ36-12	MABT334
Anti-Prelamin-A, clone 7G11	MABT345
Anti-Troponin T, slow skeletal muscle, c	MABT367
Anti-Troponin T(CardiacMusc.)cl9C2.1	MABT368
Anti-Dentin sialoprotein, clone 2C12.3	MABT37

Наименование	Артикул
Anti-EB1, EB2 and EB3, clone KT65	MABT371
Anti-Syntaxin-2, clone 2F2.1	MABT390
Anti-Myosin-10, clone 5H4.1	MABT391
Anti-Moesin, clone 38/87	MABT414
Anti-Nephrin, clone 3B6.1	MABT416
Anti-CD2AP, clone 2A2.1	MABT419
Anti-MSN, clone 2C12	MABT456
Anti-IL-34, clone 1D12	MABT493
Anti-LIMS1, clone 5G7	MABT494
Anti-MYL3, clone 7C1	MABT495
Anti-PKN2, clone 1D1	MABT496
Anti-TUBB2A, clone 6A10B2	MABT497
Anti-ARP2,clone EPR7980,RabbitMonoclonal	MABT506
Anti-DIAP1,CloneEPR7948,RabbitMonoclonal	MABT507
Anti-ARP2,clone EPR7979,RabbitMonoclonal	MABT508
AntiGamma-1TubulinCloneEPR8449RabbitMono	MABT509
Anti-Cytokeratin 18, Clone 4D11E4	MABT520
Anti-Lamin A/C, clone 2E8.2	MABT538
Anti-Titin (N-terminal/Z-domain), c	MABT75
Anti-Thymosin beta-4, clone 1H2.1	MABT77
Anti-Myosin-3 (MYH3), clone BF-G6	MABT818
Anti-gamma-Actin/ACTG1, clone 2A3	MABT824
Anti-beta-Actin, clone 4C2	MABT825
Anti-Actin, clone 2G2	MABT826
Anti-Dystrophin,clone MANDYS106 (2C6)	MABT827
Anti-Myoferlin, clone 159	MABT828
Anti-LBPA, clone 6C4	MABT837
Anti-Myosin-2 (MYH2), clone SC-71	MABT840
Anti-acetyl-alpha tubulin, clone 6-11B-1	MABT868
Anti-CTHRC1, clone Vli-55	MABT889
Anti-SUN1, clone 12.10F	MABT892
Anti-EB1, clone 1A11/4	MABT91
Anti-Abl interactor 1, clone 19C3.1	MABT93
Anti-Arp2/3 complex, clone 13C9	MABT95
Anti-Anillin, clone 5F3.1	MABT96

Адгезивные белки и антитела к молекулам межклеточной адгезии

ANTI-LAMININ B2, CLONE A5 50UG	05-206
ANTI-INT. A1(CD49A,VLAA1)	05-246
ANTI-CAR, CLONE RMCB	05-644
A-MUC1/EPISIALIN, CL 214D4	05-652
A-MEL-CAM, CLONE A32	05-755
A-INT B3 (CD61)	05-769
a-M-Cadherin, clone 12G4 100ug	05-852
Anti-Vitronectin, clone GMA-900	05-860
Anti-N-Cadherin, clone 13A9	05-915
Anti-P-Cadherin, clone 6A9	05-916
Anti-Trophinin, cl 3-11 100ul	05-946
ANTI-MOESIN PC 12-305	07-121
ANTI-SKAP-55 100UG	07-651
Anti-E-Cadherin 200ul	07-697
Anti-Pals1 100ul	07-708
AGGRECAN, RBX MS-50UG	AB1031
VERSICAN (GAG ALPH DOMAN)RBX-50UG	AB1032

Наименование	Артикул
RBT ANTI-MS VERSICAN PAB	AB1033
MMP-9, RBX-500UL	AB13458
CONNEXIN 40, RB X-50UG	AB1726
CONNEXIN 43, RB X-50UG	AB1727
CONNEXIN 43, RB X-50UG	AB1728
Anti-Connexin 45, C-terminus	AB1745
TENASCIN, RB X HU-50 UG	AB19011
LAMININ, RBX-100UG	AB19012
TENASCIN, RBX CH-50UG	AB19013
MMP-2, RBX RT-100UG	AB19015
MMP-9, RBX RT-100UG	AB19016
ADAM 8 RB X CYTOPLASMIC DOMAIN	AB19017
ADAM-10, RBX-100UG	AB19026
ADAM17/TACE, RBX-100UG	AB19027
ADAM 12 RBX HU C-TERM 100UL	AB19032
ADAM12, CYTOPLASMIC, RB X - 100UG	AB19134
MMP-2, RBX-100UG	AB19167
INTEGRIN ALPHA 4, RB X HU, 100UL	AB1919
INTEGRIN ALPHA 3, RBX-100UL	AB1920
INTEGRIN ALPHA 5, RBX MS-100UL	AB1921
INTEGRIN B4, RBX-100UL	AB1922
INTEGRIN AV, RB X HU, 100UL	AB1923
INTEGRIN A4, RBX-100UL	AB1924
INTEGRIN B5, RBX HU-100UL	AB1926
INTEGRIN A5, RBX-100UL	AB1928
anti-phospho-Integrinb1 (Thr788/789)	AB1929
INTEGRIN AV, RBX-100UL	AB1930
INTEGRIN A1, RBX-100UL	AB1934
INTEGRIN A2, RBX-100UL	AB1936
FIBRONECTIN, RB X-100UG	AB1945
INTEGRIN A5, RBX-100UL	AB1949
INTEGRIN B1, RBX-100UL	AB1952
INTEGRIN B1, RB X, PUR-100UG	AB1952P
FIBRONECTIN, RBX RT-100UL	AB1954
anti-phospho-VE-cadherin (Tyr658)	AB1955
anti-phospho-VE-cadherin (Tyr731)	AB1956
INTEGRIN ALPHA IIB, RB X HU, 100UL	AB1967
INTEGRIN B3, RB X HU, 100UL	AB1968
COLLAGEN II, RBX-100UG	AB2031
FIBRONECTIN, RBX-100UG	AB2033
LAMININ, RBX-100UG	AB2034
COLLAGEN II, RBX-100UG	AB2036
COLLAGEN V, RBX-100UG	AB2038
ELASTIN, RBX-100UG	AB2039
FIBRONECTIN, RBX-100UG	AB2040
ELASTIN, RBX-100UG	AB2043
FIBRONECTIN, RBX-100UG	AB2047
CD44V6, RBX-100UG	AB2080
CD44V10, RBX-100UG	AB2082
CD44V7, RBX-100UG	AB2083
Anti-ADAM 9, disintegrin domain	AB2959
Anti-MMP-3, N-terminus	AB2963
Anti-MMP-12, hinge region	AB2964

Наименование	Артикул
Anti-TIMP-2 (C-terminus)	AB2965
Anti-Integrin beta-3	AB2984
Anti-Metadherin	AB2989
PHOSPHO-CONNEXIN 43, RBX-100UL	AB3841
EZRIN/RADIXIN/MOESIN, RBX-100UL	AB3843
Anti-TIMP-3, C-terminus	AB6000
Anti-MMP-9, N-terminus	AB6001
Anti-MMP-1, hinge region	AB6002
ANTI-MMP-2, Hinge region	AB6003
Anti-MT1-MMP, hinge region	AB6004
Anti-MT1-MMP, catalytic domain	AB6005
Anti-MMP-9, Hinge region	AB6008
Anti-MMP-12, N-term (active)	AB6010
Anti-Stabilin-1 (C-terminus)	AB6021
Anti-Integrin alpha10	AB6030
Anti-Integrin alpha-11	AB6031
Anti-Fibulin-5	AB6065
Anti-Fibulin-6	AB6066
Anti-MT1-MMP, hemopexin domain	AB6070
COLLAGEN I, RB X HU-500UL	AB745
COLLAGEN II, RB X-100UG	AB746P
COLLAGEN III, RB X HU-500UL	AB747
COLLAGEN IV, RB X HU-50UG	AB748
COLLAGEN I, RB X-100UG	AB749P
COLLAGEN I, RB X-100UG	AB752P
COLLAGEN I, RB X-100UG	AB755P
COLLAGEN IV, RB X-100UG	AB756P
COLLAGEN III, RB X-100UG	AB757P
COLLAGEN I, GT X-200UG	AB758
COLLAGEN I, GT X, BIOTIN-200UG	AB758B
COLLAGEN II, RB X HU-500UL	AB761
COLLAGEN V, RB X-100UG	AB763P
PROCOLLAGEN III, RB X-100UG	AB764P
COLLAGEN I, RB X-100UG	AB765P
COLLAGEN IV, GT X-200UG	AB769
TIMP-1, RBX HU-100UG	AB770
COLLAGEN VI, RBX HU-500UL	AB7821
ANTI PHOSPHO INTEGRIN B1 (T788/789)	AB8123
ANTI PHOSPHO INTEGRIN B1 (S785)	AB8124
ANTI PHOSPHO INTEGRIN B1 (Y783)	AB8125
ANTI PHOSPHO INTEGRIN B1 (Y795)	AB8126
MMP-14, RBX-100UG	AB8221
ANTI-Syndecan-1	AB8230
MT1-MMP, RBX MS-100UL	AB8345
Anti-Endostatin	ABC60
Anti-Lnk/SH2B adapter protein 3	ABT108
Anti-Fibroblast activation protein alpha	ABT11
Anti-Lysyl Oxidase (LOX)	ABT112
Anti-LPA receptor 3 (Edg-7)	ABT113
Anti-LPA receptor 5 (GPR92)	ABT114
Anti-FucT-III	ABT115
Anti-FucT-VI	ABT116
Anti-Alpha-(1,3)-fucosyltransferase 7	ABT117

Наименование	Артикул
Anti-CELSR1	ABT119
Anti-T-cadherin (CDH13)	ABT121
Anti-Collagen Type I.	ABT123
Anti-Fibromodulin	ABT124
Anti-Polycystin-1	ABT128
Anti-PTRF/cavin-1	ABT131
Anti-Stabilin-2	ABT138
Anti-Integrin alpha8	ABT139
Anti-L1CAM	ABT143
Anti-Occludin	ABT146
Anti-Claudin-1	ABT147
Anti-Claudin-11	ABT148
Anti-CD31/PECAM-1	ABT1486
Anti-MCAM/CD146	ABT1488
Anti-Protocadherin-8	ABT153
Anti-CO-029	ABT156
Anti-HepaCAM-1	ABT161
Anti-NEDD9	ABT166
Anti-Protocadherin-10	ABT176
Anti-phospho-VE-Cadherin (Tyr685),AF488	ABT1760-AF488
Anti-phospho-VE-Cadherin (Tyr685)AF555	ABT1760-AF555
Anti-ADAMTS-4	ABT178
Anti-CDCP1	ABT180
Anti-DSG2	ABT181
Anti-TRPM8	ABT187
Anti-Protocadherin 19	ABT188
Anti-Galectin-4	ABT242
Anti-Periostin (C-term)	ABT253
Anti-Telo-Collagen Type I, A1/COL1A1	ABT256
Anti-Pro-Collagen Type I, A1/COL1A1	ABT257
Anti-Fibrinogen gamma chain	ABT259
Anti-Amelogenin, X isoform/AMELX	ABT260
Anti-CELSR3	ABT267
Anti-TFPI-2	ABT27
Anti-Pro-Biglycan	ABT270
Anti-Biglycan	ABT271
Anti-Decorin	ABT274
Anti-Pro-Decorin	ABT275
Anti-Decorin	ABT276
Anti-Galectin-7	ABT277
Anti-ALCAM/CD166	ABT278
Anti-Autotaxin	ABT28
Anti-Periostin (Pan)	ABT280
Anti-Lactadherin/MFGE8	ABT281
Anti-Cadherin-11/OB Cadherin	ABT283
Anti-methyl VCP/p97 (Lys315)	ABT286
Anti-MMP-10	ABT289
Anti-Tensin-3	ABT29
Anti-DSG2	ABT290
Anti-ZMPSTE24	ABT294
Anti-CLDN4	ABT305
Anti-JAM-C	ABT31
Anti-LTBP-3	ABT316

Наименование	Артикул
Anti-Matriptase-2/TMPRSS6	ABT317
Anti-Protocadherin 19	ABT318
Anti-Nephrin	ABT319
Anti-Nephrin	ABT331
Anti-ZEB2	ABT332
Anti-BCAR3	ABT336
Anti-Nanos1	ABT337
Anti-Podoplanin	ABT34
Anti-AES	ABT340
Anti-ADAP	ABT342
Anti-ARHGAP9	ABT346
Anti-pan-Cadherin	ABT35
Anti-CDH13	ABT371
Anti-LARP6	ABT372
Anti-AOC3	ABT374
Anti-CD226	ABT375
Anti-SDC4	ABT378
Anti-SEMG1	ABT379
Anti-MMP-8 (hinge region)	ABT38
Anti-MFAP-2 (MAGP)	ABT39
Anti-MFAP-5 (MAGP2)	ABT40
Anti-MATN3	ABT410
Anti-CHL1	ABT418
Anti-TES	ABT419
Anti-CEACAM5	ABT420
Anti-CYTH3	ABT421
Anti-FERMT1	ABT422
Anti-MMRN1	ABT424
Anti-Claudin-3	ABT43
Anti-CD66e	ABT436
Anti-Claudin-5	ABT45
Anti-Claudin-7	ABT47
Anti-ILK1/ILK2 (N-term)	ABT540
Anti-EphA4 (C-term)	ABT541
Anti-EphA7 (C-term)	ABT542
Anti-Claudin-4	ABT543
Anti-CADM1	ABT66
Anti-Adam17	ABT94
ADAM-10, CTRL PEPTIDE FOR AB19026	AG533
CD41A, MS X HU - 100 UG	CBL130
CD106, RT X MS - 0.5 MG	CBL1300
CD49D, RT X MS - 0.5 MG	CBL1304
CD11B, RT X MS - 500UG	CBL1313
CD31, RT X MS - 0.5 MG	CBL1337
CD49B, HMST X MS - 0.5 MG	CBL1345
AntiMouseIntegrin alphaV,cln RMV-7(Prese	CBL1346Z-I
CD44, MS X RT - 0.5 MG	CBL1508
CD11B, MS X RT - 0.5 MG	CBL1512
ECD11B, MS X RT, NZ-100UG	CBL1512Z
CD44, MS X HU - 100 UG	CBL154
CD18, MS X HU - 100 UG	CBL158
MUC-1, MS X HU - 100 UG	CBL263
CD49F, MS X HU - 100 UG	CBL458

Наименование	Артикул
CD31, MS X HU - 100 UG	CBL468
CD61, MS X HU - 100 UG	CBL479
CD29, MS X HU - 100 UG	CBL481
CD51, MS X HU - 100 UG	CBL490
CD49E, MS X HU - 100 UG	CBL497
CD51/61, MS X HU - 100 UG	CBL544
INTEGRIN AV/B3, INVESTIGATOR KIT	ECM400
INTEGRIN AV/B3, INVESTIGATOR(-80C)	ECM400DFR
INTEGRIN AV/B3, INVESTIGATOR(-20C)	ECM400FR
INTEGRIN A5/B1, INVESTIGATOR KIT	ECM410
INTEGRIN A5/B1, INVESTIGATOR (-80C)	ECM410DFR
INTEGRIN A5/B1, INVESTIGATOR (-20C)	ECM410FR
LAMININ SPEC, INTEGRIN KIT	ECM420
COLLAGEN, SPEC INTEGRIN KIT	ECM425
INTEGRIN A, BLK&IHC	ECM430
INTEGRIN CLASSICS INVESTIGATOR KIT	ECM435
INTEGRIN B, KIT*CHECK PROD DESC*	ECM440
INTEGRIN B1, INVESTIGATOR KIT	ECM445
INTEGRIN B1, POLY INVESTIGATOR	ECM455
INTEGRIN AV/B3, PECAM INVEST. KIT	ECM460
INTEGRIN B1/B3, INVESTIGATOR KIT	ECM470
CD41 (GP IIB/IIIA) MSX HU-100UG	MAB1207
COLLAGEN II, MS X HU-100UL	MAB1330
COLLAGEN I, II, III, MS X-100UG	MAB1334
COLLAGEN I, MSX HU-100UG	MAB1340
MMP-2, MSX-100UG	MAB13405
MMP-2, MSX-100UG	MAB13406
MMP-7, MSX-100UG	MAB13414
MMP-9, MSX-100UG	MAB13415
MMP-13, MS X HU-100UG	MAB13424
MMP-13, MSX-100UG	MAB13426
TIMP-1, MSX-100UG	MAB13429
MMP-2, MSX-500UL	MAB13431
MMP-2, MSX-100UG	MAB13434
MMP-2, MSX-100UG	MAB13435
TIMP-1, MSX-100UG	MAB13437
MMP-1, MSX-100UG	MAB13438
MMP-1, AMINO TERMINUS, MSX-100UG	MAB13439
INTEGRIN A6, MSX-100UG	MAB13444
TIMP-2, MSX-100UG	MAB13446
COLLAGEN VII, MSX-200UL	MAB1345
MMP-9, MSX 9D4.2, HU RECOMB-100UG	MAB13458
MMP-2, MSX 1E4.2, HU RECOMB-100UG	MAB13489
INTEGRIN A6B MSX-100UG	MAB1358
INTEGRIN A6, RT X HU-100UG	MAB1378
CD54 84H10, MS X HU-100UG	MAB1379
CD49D HP2/1, MS X HU-100UG	MAB1383
CD11B M1/70, RT X MS, NZ-100UG	MAB1387Z
PECAM-1 (CD31), MS X RT-100UL	MAB1393
PECAM-1, MS X RT, NZ-100UG	MAB1393Z
ICAM-1, HM X MS, NZ-100UG	MAB1397Z
PECAM-1, HM X MS, NZ-100UG	MAB1398Z
INTEGRIN ALPHA X, HM X MS, CD11c, (	MAB1399Z

Наименование	Артикул
INTEGRIN A6/B1, MS X RT-100UL	MAB1410
Collagen Type IV Pur. 100ug	MAB1430
CHONDROITIN SULF PROTEO, MS X-100U	MAB1581
CHONDROITIN SULF PROTEO, MS X-100UL	MAB1582
INTEGRIN ALPHA 4, MS X-100UG	MAB16983
INTEGRIN ALPHA 4, MSX-100UG	MAB16983Z
ANTI-MCAM, CLONE P1H12 - 100UG	MAB16985
ENDOTHEL CELLS MSX P1H12 BIOT-100UG	MAB16985B
Anti-Fibulin-3/EFEMP1, clone Mab3-5	MAB1763
MT1-MMP, Ms x 3G4.2-100ug	MAB1767
ADAMTSI Ms x 5D4	MAB1810
INTEGRIN AV/B3, MS X 27.1-100UG	MAB1876
Anti-Integrin α V β 3,cl27.1(VNR-1)(AzFre	MAB1876-Z
NIDOGEN G2, JF6, RT X MS-100UG	MAB1886
FIBRONECTIN, GELATIN, MS X-100UG	MAB1892
INTEGRIN BETA 1D, MSX-100UG	MAB1900
LAMININ A&B CHAIN, RT X MS-100UG	MAB1904
LAMININ A CHAIN, RT X MS-100UG**	MAB1905
Anti-Laminin α 1/ β 1, clone AL-4	MAB1905-I
TENASCIN, GLOBULAR, MS X-100UG	MAB1908
TENASCIN, IIIB, MS X HU-100UG	MAB1909
COLLAGEN IV, MS X HU-100UL	MAB1910
TENASCIN, MS X-50UG	MAB19101
TENASCIN, MS X HU-100UG	MAB1911
PROCOLLAGEN 1, RT X HU-100UL	MAB1912
PROCOLLAGEN 1, MS X HU-100UL	MAB1913
Anti-ProcollagenType ICTclPCIDG10(Asc.fr	MAB1913-C
Anti-Laminin gamma 1, clone A5	MAB1914P
FIBRILLIN, MS X-100UL	MAB1919
LAMININ B2 CHAIN, MS X HU-100UL	MAB1920
Anti-Laminin γ 1clon2E8 (Ascites Free)	MAB1920-C
LAMININ B1 CHAIN, MS X HU-100UL	MAB1921
LAMININ BETA 1 CHAIN-100UG	MAB1921P
LAMININ A2 (MEROSIN), MS X HU-100UL	MAB1922
MEROSIN (M-CHAIN), MS X HU - 100UG	MAB1922Z
TENASCIN, MS X HU-100UG	MAB1923
LAMININ ALPHA 5 CHAIN, MS X HU-100UL	MAB1924
FIBRONECTIN(CELL BIND), MSXHU-100UG	MAB1926
FERTILIN, MSX-100UG	MAB19292
INTEGRIN B1, MS X-100UG	MAB19294
AGGRECAN, MSX AF-28-100UG	MAB19310
Anti-AggrecanMMPClved,clAF-28Ascites Fre	MAB19310-C
FIBRONECTIN, MS X HU-500UG**	MAB1932
FIBRONECTIN (CBP), HU-500UG	MAB1934
FIBRONECTIN (C-TERM), MS X HU-500UG	MAB1935
FIBRONECTIN (N-TERM), MS X HU-100UG	MAB1936
FIBRONECTIN CELL BIND,MS X HU-100UL	MAB1937
FIBRONECTIN, CELLULAR, MS X-50UG	MAB1940
HU COLLAGEN VI, MS X-100UL	MAB1944
Anti-Collagen VI alpha-3, clone 3C4, Asc	MAB1944-C
VITRONECTIN, MS X HU-100UG	MAB1945
ENTACTIN/NIDOGEN, RT X MS-100UL	MAB1946
EPIIGRIN, MS X HU-100UG	MAB1947

Наименование	Артикул
Anti- Heparan Sulfate Proteoglycan (Perl	MAB1948P
EPILIGRIN (LAMININ 5), MS X HU-100UG	MAB1949
INTEGRIN ALPHA 2 , MS X HU-100UG	MAB1950
INTEGRIN ALPHA 2, MS X-100UG	MAB1950Z
INTEGRIN B1 , MS X HU-100UG	MAB1951
INTEGRIN B1, MS X-100UG	MAB1951Z
INTEGRIN A3, MS X HU-100UL	MAB1952
INTEGRIN A3, MS X-100UG	MAB1952Z
INTEGRIN AV, MS X HU-100UG	MAB1953
INTEGRIN AV, MS X-100UG	MAB1953Z
INTEGRIN A4, MS X HU-100UL	MAB1954
INTEGRIN A4, MS X HU-100UL	MAB1955
INTEGRIN A5, MS X HU-100UL	MAB1956
LAMININ-5, MSX-100UG	MAB19562
HU INTEGRIN A5, MS X-100UG	MAB1956Z
INTEGRIN B3 , MS X-100UG	MAB1957
INTEGRIN B3, MS X HU-100UG	MAB1957Z
INTEGRIN B1, MS X HU-100UG	MAB1959
Anti-Integrin β 1, clone P5D2(Azide Free	MAB1959Z
INTEGRIN AV/B5, MS X HU-100UG	MAB1961
INTEGRIN AV/B5, MS X-100UG	MAB1961Z
INTEGRIN B2 , MS X HU-100UG	MAB1962
INTEGRIN B2, MS X-100UG	MAB1962Z
INTEGRIN B4, MS X HU-100UL	MAB1964
INTEGRIN B1, MSXHU-100UL	MAB1965
INTEGRIN A5/B1, MSX HU-100UL	MAB1969
INTEGRIN A1 , MS X HU-100UG	MAB1973
INTEGRIN A1, MS X-100UG	MAB1973Z
INTEGRIN B3, MS X-50UG	MAB1974
INTEGRIN AV/B3 , MS X HU-100UG	MAB1976
INTEGRIN AV/B3, MS X, BIOTIN-100UG	MAB1976B
INTEGRIN AV/B3, MS X-100UG	MAB1976Z
INTEGRIN AV, MS X HU-100UL	MAB1978
INTEGRIN AV, MS X HU-100UG	MAB1980
INTEGRIN B1, MS X HU-100UL	MAB1981
INTEGRIN A6, RT X MS-100UG	MAB1982
Anti-Integrin α 5 β 1, clone BMA5	MAB1984-I
INTEGRIN B1, MS X HU-100UL	MAB1987
INTEGRIN B1, MSX, NO AZIDE-100UG	MAB1987Z
INTEGRIN A3/B1, MSX	MAB1992
INTEGRIN B1, RT X MS-100UG	MAB1997
INTEGRIN A2/B1, MS X HU-100UG	MAB1998
INTEGRIN A2/B1, MSX HU, NO AZ-100UG	MAB1998Z
INTEGRIN A5/B1, MSX HU-100UG	MAB1999
BETA 1, MS X HU-100UG	MAB2000
INTEGRIN B3, MS X-100UG	MAB2008
CARTILAGE PROTEOGLYCAN, MS X-100UL*	MAB2010
K-CADHERIN (2B6) MS X - 100 UG	MAB2013
OB-CADHERIN (16A) MS X - 100UG	MAB2014
CARTILAGE PROTEOGLYCAN, MS X-100UL	MAB2015
INTEGRIN AV/B5, MS X-100UG	MAB2019Z
INTEGRIN AV, MS X-500UL	MAB2021Z
KERATAN SULFATE, MS X-100UL	MAB2022

Наименование	Артикул
INTEGRIN B3, MS X-100UG	MAB2023Z
CHONDR SULF PROTEOGLY, MS XHU-100UG	MAB2029
CHONDROITIN 4 SULF, MS X-100UL	MAB2030
CHONDROITIN 6 SULF, MS X-100UL	MAB2035
HEPARIN/HEPARAN SULF, MS X-100UG	MAB2040
LAMININ BETA 1, MS X-100UL	MAB2041
INTEGRIN ALPHA 3 , MS X HU-100UG	MAB2056
Anti-Integrin α3 clone ASC-1(Azide Free	MAB2056Z
INTEGRIN ALPHA 3, MS X HU-100UG	MAB2057
INTEGRIN B4 , MS X HU-100UG	MAB2058
INTEGRIN B4, MSX HU-100UG	MAB2058Z
INTEGRIN B4, MS X HU-100UG	MAB2059
AntiIntegrinB4CloneASC8Azide&AscitesFree	MAB2059-C
Anti-Integrin β4 clone ASC-8(Azide Free	MAB2059Z
INTEGRIN B4 , MS X HU-100UG	MAB2060
INTEGRIN AV/B6, MS X HU-100UG	MAB2074Z
INTEGRIN B6, MS X HU-100UG	MAB2075Z
INTEGRIN B6, MS X HU-100UG	MAB2076Z
INTEGRIN AV/B6, MS X HU-100UG	MAB2077Z
INTEGRIN A9/B1, MS X HU-100UG	MAB2078Z
Anti-Integrin β1actclone HUTS-4AF® 647	MAB2079-AF647
INTEGRIN B1, MS X HU-100UG	MAB2079Z
CD54 (ICAM-1), MS X HU-100UL	MAB2130
CD44S, RT X-100UG	MAB2137
INTEGRIN A2/B1, RT X MS-100UG	MAB2141Z
VCAM-1, MS X HU-100UG	MAB2143
VCAM, MS X HU-100UG	MAB2144
ICAM, MS X HU-100UG	MAB2146
ICAM, MS X HU, NO AZ-100UG	MAB2146Z
Anti-PECAM-1, clone P2B1 (Ascites Free)	MAB2148-C
E SELECTIN, MS X HU-100UG	MAB2150
E-SELECTIN, RT X - 100UG	MAB2153
P-SLCTIN, MSX HU-100UG	MAB2154
CD29, MS X HU-100UG	MAB2247
Anti-Integrin β1, clone 12G10	MAB2247-I
INTEGRIN B1, MS X HU-100UG	MAB2250
INTEGRIN B1, MS X -100 UG	MAB2250Z
INTEGRIN B1, MS X HU-100UG	MAB2251
INTEGRIN B1, MS X HU-100UG	MAB2252
Anti-Integrin β1, clone N29 (Azide Free	MAB2252Z-I
INTEGRIN B1, MS X HU-100UG	MAB2253
INTEGRIN B1, MS X 6S6, NZ-100UG	MAB2253Z
INTEGRIN B1, MS X-100UG	MAB2259Z
INTEGRIN A3A MSX-100UG	MAB2290
INTEGRIN A3B MSX-100UG	MAB2291
FIBRILLIN-1, MS X-100UG	MAB2499
COLLAGEN VII, MS X HU-100UG	MAB2500
FIBRILLIN-1, MS X HU-100UG	MAB2502
ELASTIN, MS X HU-100UG	MAB2503
VCAM, MS X-100UG	MAB2511
VCAM, MS X HU, NO AZIDE-100UG	MAB2511Z
INTEGRIN A1/B1, MS X RT-100UG	MAB2513
INTEGRIN A5/B1, RT X MS-100UL	MAB2514

Наименование	Артикул
COLLAGEN III, MS X-100UL	MAB2515
INTEGRIN A5/B1, RT X MS-100UL	MAB2575
Anti-Glypican-1 Monoclonal AB, clone 4D1	MAB2600
Anti-CIB1, clone 3C5	MAB2601
Anti-DscamL, clone DS1-96	MAB2602
Anti-Dscam, clone DS2-176	MAB2603
Anti-Sidekick-2, clone CS22	MAB2608
Anti-UPAR-Associated Protein, clone	MAB2613
Anti-EMMPRIN [CD147], clone 1S9-2A	MAB2623
Anti-Endosialin, clone B1/35	MAB2626
Anti-VCAM-1 (CD106), clone 6C7.1	MAB2627
Anti-KRIT-1, clone 15B2	MAB2630
Anti-Integrin beta3 (CD61), clone HMb3-1	MAB2637
Anti-Integrin beta7, clone TN114	MAB2638
Anti-Fibrillin (Pan), clone 689	MAB2641
Anti-Fibrillin-2, clone 48	MAB2642
CONNEXIN 35, MSX 9D7.2 -100UG	MAB3043
CONNEXIN 35, MSX 8F6.2 -100UG	MAB3045
CONNEXIN 43, MS X-100UG	MAB3067
CONNEXIN 43, MS X-100UG	MAB3068
CONNEXIN 32, MS X-100UG	MAB3069
CONNEXIN 45, MS X 8A11.2 -100UG	MAB3100
AntiConnexin45NearCT,cytoplasmic,Clone8A	MAB3100-C
CONNEXIN 45, MS X 5B9.2 -100UG	MAB3101
E-CADHERIN, MS X - 100UG	MAB3199
E-CADHERIN, (67A4), MS X, NZ -100UG	MAB3199Z
AntiE-CadherinClone67A4Azide&AscitesFree	MAB3199Z-C
TIMP-1, MSX-100UG	MAB3300
TIMP-1, MSX-100UG	MAB3301
COLLAGEN V, MSX-100UG	MAB3302
COLLAGEN VI, MSX-100UG	MAB3303
COLLAGEN IX, MSX-100UG	MAB3304
MMP-3, MSX-100UG	MAB3306
MMP-1, C-TERM, MSX-100UG	MAB3307
MMP-2, C-TERM, MSX-100UG	MAB3308
MMP-9, C-TERM, MSX-100UG	MAB3309
TIMP-2, C-TERM, MSX-100UG	MAB3310
MT3-MMP, MSX-100UG	MAB3314
MMP-7, MSX-100UG	MAB3315
MMP-8, MSX-100UG	MAB3316
MT1-MMP, HEMOPEX, MSX-100UG	MAB3317
TIMP-3, C-TERM, MSX-100UG	MAB3318
MT1-MMP, CATALYTIC, MSX-100UG	MAB3319
MT2-MMP, MSX-100UG	MAB3320
MMP-13, MSX-100UG	MAB3321
MMP-7, ACTIVE, MSX-100UG	MAB3322
COLLAGEN IV, 7S, MSX-100UG	MAB3326
MT1-MMP, MSX LEM-2/15.8-100UG	MAB3328
MT1-MMP, MSX LEM-2/63.1-100UG	MAB3329
MMP-3, MSX-100UG	MAB3369
Collagen Type 1 Antibody, clone 5D8-G9	MAB3391
Collagen Type 111 Antibody	MAB3392
Collagen Type V Antibody	MAB3393

Наименование	Артикул
EZRIN, MSX-100UG	MAB3822
Anti-Ezrin, clone 4A5, Ascites Free	MAB3822-C
CD44, MS X HU-100UG	MAB4065
CD44VAR (V6), MS X-100UG	MAB4073
HEPARIN, MSX-100UG	MAB570
COLLAGEN II, MS X-50UG	MAB8887
FIBRONECTIN-FRAG, MS X HU-100UG (R)	MAB88916
AntiFibronectin(Cell Attachment Fragment	MAB88916-C
VITRONECTIN, MS X HU-100UG (R)	MAB88917
LAMININ, MS X HU-100UG (R)	MAB88918
Anti-Fibulin-1, clone 3D12.1	MABS1217
Anti-Neutrophil Elastase, clone AHN-10	MABS461
Anti-TNF-alpha induced protein 6 (T	MABT108
Anti-Aggrecan, clone 7D1	MABT109
Anti-ZO-1, clone R40.76	MABT11
Anti-Endoglin (CD105), clone 44G4	MABT117
Anti-Desmoglein-1, clone 32-2B	MABT118
Anti-Heparan Sulfate Proteoglycan (Perle	MABT12
Anti-AGR2, clone 5G1.1	MABT122
Anti-Pirh2, clone 11G8.1	MABT123
Anti-Cathepsin GcIAHN-11Asc. Free	MABT1240
Anti-VE-Cadherin (CD144) , clone BV9	MABT129
Anti-VE-cadherin, clone BV6	MABT134
Anti-Claudin-4, clone 10B4.3	MABT140
Anti-Aggrecan (full length), clone 4D7.1	MABT153
Anti-GPNMB/NMB, clone 3H7.2	MABT159
Anti-Versican, clone 8D8.1	MABT161
Anti-Pinch-1, clone 9D2.1	MABT162
Anti-Delta4, clone 16A7.2	MABT168
Anti-MMP-9 (Active), clone 4A3	MABT171
Anti-Syndecan-1, clone 11G2.1	MABT177
Anti-Integrin alpha5 (CD49e), clone	MABT18
Anti-MLC-2, clone 19D3.1	MABT180
Anti-Optineurin, clone 6A7.1	MABT185
Anti-Delta3, clone 1E7.2	MABT189
Anti-MLCK, clone 6A11.1	MABT194
Anti-Endoplasmin GRP94cl10C1.2	MABT196
Anti-Connexin-26, clone 3B12.1	MABT198
Anti-Integrin Beta1, clone 8E3	MABT199
Anti-OL-protocadherin, clone 5G10	MABT20
Anti-IntegrinAlpha5(PreservativeFree)cln	MABT201
Anti-Integrin alpha-V, clone 272-17	MABT207
Anti-Calreticulin, clone 16B11.1	MABT217
Anti-E-Cadherin, clone 9E3.1	MABT218
Anti-E-cadherin, clone DECMA-1	MABT26
Anti-LIBS2 domain (pan), clone ab62	MABT27
Anti-DDR2, clone 2B12.1	MABT322
Anti-CEACAM6, clone 1H7-4B	MABT323
Anti-CEACAM8, clone 6/40c	MABT324
Anti-CEACAM5, clone 5C8C4	MABT325
Anti-CEACAM3/5, clone 308/3-3	MABT326
Anti-DDR1 (CD167a), clone 48B3	MABT327
Anti-Siglec-1 (CD169), clone 5F1.1	MABT328

Наименование	Артикул
Anti-Desmoglein-3, clone 5G11	MABT335
Anti-ZO-1, clone 5G6.1	MABT339
Anti-Proteinase 3/PR3, clone MCPR3-2	MABT340
Anti-CD226/DNAM-1,clone NewE1(AzideFree)	MABT341
Anti-Integrin alpha6, clone 6H7.1	MABT356
Anti-COMP (Thrombospondin-5) clone 484D1	MABT36
Anti-Meprin A subunit beta, clone 10F4.1	MABT363
Anti-CEACAM1, clone 11-1H	MABT365
Anti-Claudin-1/CLDN1, clone 7A5	MABT366
Anti-Mastl, clone 4F9	MABT372
Anti-Anoctamin-1/TMEM16A, clone 5F8.1	MABT379
Anti-Laminin subunit alpha-4, clone 3H2	MABT38
Anti-Hu GBP-1/GBP-1, clone 6C5.1	MABT386
Anti-ADAM 17, clone 16C11.1	MABT388
Anti-Laminin alpha 5, clone 4B12	MABT39
Anti-Plakophilin-2, clone 8H6	MABT394
Anti-Muc4, clone 8G7	MABT395
Anti-CEACAM1/CD66a, clone B3-17	MABT397
Anti-CD226/DNAM-1,clone LeoA1(AzideFree)	MABT398
Anti-CD36, clone Long 6	MABT399
Anti-Lubricin/Proteoglycan 4, clone 5C11	MABT400
Anti-Lubricin/Proteoglycan 4, clone 9G3	MABT401
Anti-Proteinase 3/PR3, cIMCPR3-7 Azfree	MABT403
Anti-hEF1/NEDD9, clone 2G9	MABT404
Anti-GPVI, clone 8E9, Capture Antibody	MABT406
Anti-IntegrinBeta1,CloneAIIIB2(AzideFree)	MABT409
Anti-Desmocollin-2, clone 7G6	MABT411
Anti-Laminin alpha 3, clone 12C4	MABT413
Anti-GPVI, clone 8A2, Detection Antibody	MABT418
Anti-Integrin beta-2 (CD18), clone M18/2	MABT42
Anti-ICAM-3 (CD50), clone CBR-IC3/1	MABT44
Anti-ICAM-2/CD102 human, clone CBR-IC2/2	MABT45
Anti-ALPP, clone 3E5	MABT457
Anti-ICAM-2/CD102 (mouse), clone ml	MABT46
Anti-BCAR3, clone 9D9.1	MABT478
Anti-Galectin-3, clone M3/38	MABT51
Anti-Src,clone EPR5496,Rabbit Monoclonal	MABT512
Anti-ECM1,clone EPR6701,RabbitMonoclonal	MABT514
AntiNidogen2CloneEPR8697RabbitMonoclonal	MABT517
AntiSERPINE2CloneEPR8776RabbitMonoclonal	MABT518
Anti-Connexin 43, CT, clone 1C5.1	MABT528
Anti-N-cadherin, clone 6A9.2	MABT530
Anti-PECAM-1, clone 4A8.1	MABT533
Anti-CD151(alpha3 bind site)cloneTS151r	MABT58
Anti-CD151, clone TS151	MABT59
Anti-Nectin-1/PVRL1 (CD111) clone R1.302	MABT61
Anti-Nectin-2/PVRL2 (CD112) clone R2.525	MABT62
Anti-Nectin-3/PVRL3 (CD113) cloneN3.12.4	MABT63
Anti-Nectin-4/PVRL4, clone N4.61	MABT64
Anti-CEACAM1, clone 4D1/C2	MABT65
Anti-L-Selectin (CD62L), clone MEL-14	MABT67
Anti-CD62L, clone LAMI-116	MABT70
Anti-mouse CD44 (H-CAM), clone KM201	MABT78

Наименование	Артикул
Anti-JAM-C, clone H33 (Azide free)	MABT81
Anti-JAM-C, clone H36	MABT82
Anti-Aggrecan, clone 6B4	MABT83
Anti-Galectin-9, clone 1G3	MABT833
Anti-Galectin-9, Neutralizing, clone 9S2	MABT834
Anti-Aggrecan, clone 1-C-6	MABT84
Anti-Link Protein 1 (Crtl1), clone 8-A-4	MABT85
Anti-Lumican, clone LUM-1.	MABT87
Anti-Thrombospondin-1, clone 133	MABT879
Anti-VE-Cadherin, clone Vli37	MABT886

Custom Antibodies

Пак

BCL2, C.AW604, Custom PBS, 1MG	05-826NG-KL
Endothelin -1 Clone IC4 Ms x HU Mg	CBL85-K
Anti-von Willebrand Factor, clone 21-43	MAB3442-KL
ANTI-MUCIN 5B, PBS ONLY, 1MG/VIAL	MAB3826NA-KL
ANTI-SDF-1, CLONE K15C, 100UG SAMPLE	MABC184-100UGKL
ANTI-SDF-1, CLONE K15C, 10 MG	MABC184-10KL
Anti-PDL-1/CD274 Antibody, clone 3F2.1	MABC290-KL

Клеточная структура

Anti-alpha Dystroglycan	05-593-KL
Anti-MUC1/episialin 1mg	05-652-KL
ANTI- MYOSIN HEAVY CHAIN, ML	05-716-KL
INTEGRIN AV/B3, Custom, 5 mgs	1976ZCUS-KL
TIMP-1/RB X HU	39584-K
Cytokeratin 10 Ms x Hu Mg	CBL196-K
Cytokeratin 1/10 Ms X Hu Mg	CBL266-K
GM6001 MMP, Inhibitor- 10MG/EA	CC1010-K
COLLAGEN VII -ML	MAB1345-KL
Anti-Cytokeratin 5/6, bulk	MAB1620-KLS
Dystrophin N-Term (2.5mL/vial)	MAB1690II-KL
Anti-Integrin α V β 3, clone 27.1	MAB1876MG-KL
ANTI-COLLAGEN I, -ML	MAB1913-KL
Integrin B1, Ms x Hu, mL	MAB1965-K
Integrin AV/B3, 2mg/mL 3 MG	MAB1976Z2X3-KL
ANTI-INTEGRIN AV/B6 - 100 UG	MAB2077Z-KL
ANTI-COLLAGEN VII, -MG	MAB2500-KL
ANTI-INTEGRIN BETA7, CLONE TN114, CUSTOM	MAB2638CUS-KL
CytokeratinAE1/AE3 MSx ALEXA 647CONJ Mg	MAB3412AX-K
CYTOKERATIN AE1/AE3, CUSTOM PE CONJUGATE	MAB3412PE-K
ANTI-GALECTIN-3, ML	MABT51-KL

Эпигенетика

Anti-trimethyl-Histone H3 (Lys4),clone	04-745-KL
A-DIMETHYL-HIS H3(LYS4), -1MG	04-790P-KL
Anti-CTLA4 (CD152), clone 9H10, (1mg)	04-963-KL
Anti-dimethyl Histone H3 (Lys9). Cl	05-1249-K
ANTI-TRIMETHYL HISTONE H3 (LYS9), 1MG	05-1250-1KL
Anti-acetyl_Histone H3 (Lys27), clo	05-1334-K
Anit-Histone H3, clone CMA301	05-1341-K
Anti-NF kappa B p52 Antibody (2mg)	05-361-2KL
Anti-Phos-Hist H2A.X (S139) - MG	05-636-K
ANTI-PHOS-HIST H2A.X (S139), 1MG, PBS	05-636NA-1KL
Anti-phospho-Histone H2A.X (Ser139), clo	05-636X-KL

Наименование	Артикул
Anti-Phosho-Acetyl CoA carboxylase,	05-673NA-K
A-PH-HIS H3 (THR3), CL JY325 MG	05-746-K
Anti-phospho-Histone H3 (Thr 3), cl	05-746R-KL
A-PHOS-CREB (SER133) MG	05-807-K
Anti-phospho Histone H3 (Ser10)	06-570-3KL
ANTI-PHISTON H3 MITOSIS MKR Mg	06-570-K
ANTI-DIMETHYL-ARG (0.5MG/VIAL), BULK	07-413-KL
Acetyl Histone H4 (Lys5) Peptide	12-343-KL
Acetylated Histone H4 (LYS 5,8,12,16)	12-379-K
ATF2 Bulk	12-432-K
Anti-Phos-Hist H2A.X (S139), PerCP-Cy5.5	16-193C10-01KL
ANTI-P-H2A.X, FITC, -MG	16-202A-KL
Anti-phospho Histone H3 (S10), 3H10 Bulk	16-222-K
ANTI-KLF4, -MG	AB4138-KL
Anti-Histone, clone H11-4	MAB3422MG-K
HIF-1 ALPHA, MS X Mg	MAB5382-K
ANTI-HMGB1, CLONE HMG1-5 H6, (1ML)	MABE148-KL
(Custom labeled) Anti RNA Polymerase II,	R1530-10UG-KL
TRAPEZE ELISA TELOMERASE	S7750-K
CPGENOME UNIVERSAL METHY.(CUSTOM)	S7821-K

Иммунология

SRANK-LIGAND HU - 1MG	35965-K
IGG, GTX GP	AB24-K
HLA Class II DQ MS X HU, 1 mg BSA free	CBL118B4-KL
HLA Class II DQ MS X HU	CBL118-K
Anti-Interleukin-6AntibodyClone B-E8 1mg	CBL2117-KL
Anti DC STAMP, clone 1A2, FITC, 1MG	F39FITC-KL
CD42a,Platelet Ib-IX Comp.	MAB1202-K
Anti-HLA-B27, PBS 5 mg	MAB1285B1-5KL
HLA-B27, Custom, PBS only, 4mg/mL	MAB1285CPBS-K
Anti-CD19, Clone FMC63, BSA/Azide Free,	MAB1794B5C2-KL
Anti-CD19, Clone FMC63, BSA/Azide Free	MAB1794B5-KL
Anti-Influenza A, A3, FITC	MAB8258C3-01KL
Anti-Influenza A, A3, FITC	MAB8258C3-KL
Anti-HIV NEF (5mg)	MAB899-5K
Anti-Human CD127, IL-7Ra, 5mg	MABF385-10KL

Метаболизм

Ms x Anti-phospho-IRS1 (Ser307), PBS 1mg	05-1087B1-KL
Anti-Akt/PKB, PH DOM, CL SKB1	05-591MG-K
ANTI-AKT 2/PKB BETA, -MG	07-372NA-K
ANTI-AKT3/PKB GAMMA, -MG	07-383NA-K
Anti-Insulin Receptor	MAB1138NAL-KL

Нейрология

2.5S NERVE GROWTH FACTOR Mg	01-125-K
AntiPhospho-HistoneH3(Ser10)Antibody,Clo	05-806-KL
LH, MSX	34243-K
A-PH-MKK7/SKK4, 0.1ML	36-010-01KL
MYELOPEROXIDASE, RBX-2ML	38430-K
hCG BetaChain(chorionic gonadotrophin)ML	AB10309-K
Anti-Tyrosine Hydroxylase	AB152-K
Amyloid Beta 1-40, 1MG	AB5737-K
Amyloid Beta 1-42, 1MG	AB5739-K
OXYTOCIN, BULK, -ML	AB911-KL

Наименование	Артикул
ANTI- NESTIN, BULK, -ML	ABD69-K
AXIS™AxonIsolDevice,450µm (20/box)	AX45005PB-KL
AXIS™AxonIsolDevice,450µm-Feasibility	AX45005PB-TEST
Serum Amyloid precursor, custom con	CBL304C-K
Serum AMYL PREC MS XHU (1mg) KL	CBL304-KL
ANTI-AMYLOID P, CLONE 5.4A (500 UG)	CBL304NA-KL
CNTF HU Mg	GF109-K
PEDF, Custom , 30EA min order	GF134-10UG-KL
PRION PROTEIN, MS X HU	MAB1562-K
Anti-Huntingtin Protein, Purified	MAB2166B06-3KL
Huntingtons Disease, MS- ML	MAB2166-K
ANTI-HUNTINGTINS DISEASE, MG	MAB2166P-KL
HUNTINGTIN PEP (549-679) RTX- 100UL	MAB2174-100-KL
Rt x Anti-Huntingtin PEP (549-679), 1MG	MAB2174B6-KL
ANTI-CHOLESTEROL-24 HYDROXYLASE, MG	MAB2259-K
Anti-GluR1 (N-terminus), clone RH95	MAB2263-05KL
Anti-Polysialic Acid- NCAM, clone 2	MAB5324-KL
AntiRETINAL PIGM EPITHELIUM 65(RPE65)	MAB5428MG-KL
Huntingtin (115-129) Ms,Purified(1MG) KL	MAB5490P-KL
HUNTINGTIN (1-82) msx, 18 ML	MAB5492-20KL
HUNTINGTIN (1-82), MSX	MAB5492-K
Anti-Huntingtin Protein (1-82) 1 mL	MAB5492-KL
Anti-Amyloid β, clone W0-2, Alexa 647 C	MABN10C7-005KL
Anti-Glucagon, clone 13D11.33 , 500uL	MABN238-500KL
Anti-Glucagon, Custom, PBS, 1 MG	MABN238C-KL

Другие

Anti-FOXA1, PBS -1mg	05-1466B1-KL
Ms x Anti-Phos-Hist H2A.X (S139),1mg unc	16-193B6-KL
ChIP Dilution Buffer, 240mL	20-153-KL
SDS Lysis Buffer 100ML	20-163-K
Custom peptide	883060
CELL STAIN, 200ML	90144-200KL
EXTRACTION BUFFER, 200ML	90145-200KL
CHAPS LYSIS BUFFER (CUSTOM)	90404-K
TSR8 ((CONTROL TEMPLATE) CUSTOM)	90409-K
PCR GRADE (CUSTOM)	90411-K
STOP/WASH BUFFER (CUSTOM)	90419-K
COVERSLIPS, PLASTIC (CUSTOM)	90421-K
DTT, 1M, (1.0 ML/EA) Min. order 3 EA	90499-K
RecombinantGlutathioneS Transferase(5mg)	AG328-5KL
FREUNDS INCOMPLETE ADJUVANT-450ML	AR002-450KL
Super ChemiBlock Heterophile 1g	CBS100-1GM-KL
Super ChemiBlock Heterophile	CBS100-K
Super ChemiBlock Heterophile	CBS-KSP
CUS ASC Na02A, 20mL	CS214155-20KL
StC SUP anti-EGF cl.7C6.7, (200mL)	CS215548-KL
StC SUP anti-CCL21 cl.6E4.9, (200mL)	CS215550-KL
StC SUP anti-SCF cl. 5F2.9,(200mL)	CS215552-KL
StC SUP anti-MIP-1alpha cl.10B10.2,200mL	CS215559-KL
StC SUP anti-Betatrophin cl.14F1.8, (200	CS217043-KL
StC SUP anti-Betatrophin cl.5A11.6, (200	CS217141-KL
StC SUP anti-Sema3A cl.9H4.9.7, (200mL)	CS217353-KL
StC SUP anti-DPP4 cl.8E2.30, (200mL)	CS217355-KL

Наименование	Артикул
StC SUP anti-Sema3A cl.7G1.7.6, (200mL)	CS217359-KL
StC SUP anti-DPP4 cl.13B6.9, (200mL)	CS217367-KL
StC SUP anti-Myostatin cl.2B5.8.9,200mL	CS217368-KL
StC SUP anti-Myostatin cl.8D11.9.8,200mL	CS217370-KL
StC SUP anti-ProANP cl.8A9.16, (200mL)	CS217372-KL
StC SUP anti-Osteocalcin/BGLAP cl.8D8.24	CS217374-KL
StC SUP antiProUroguanylin cl 10H2.2,200	CS217376-KL
StC SUP anti-ProBNP cl.7F6.19, (200mL)	CS217378-KL
StC SUP anti-ProBNP cl.11F3.12, (200mL)	CS217412-KL
CUSTOM POLYCLONAL	CUS100
Peptide Conjugation, N or C Term	CUS1010
Conjugation to Carrier Protein, KLH	CUS1010-C
Peptide Synthesis, Modification	CUS1020
D-Form or other unnatural Amino Acids	CUS1020-D
Palmitoylation Modification	CUS1020-L
Custom Peptide Modification	CUS1020-M
Phosphorylation Modification	CUS1020-P
Disulfide modification	CUS1020-S
Amidation or Acetylation of Terminus	CUS1050
Peptide Synthesis per AA	CUS1070
Peptide Purificaion by HPLC - EA	CUS1090
CUSTOM RABBIT POLYCL. 90-Day Protocol,	CUS111
CUSTOM POLYCL RB 90-Day Standard Protoco	CUS115
CUSTOM RABBIT POLYCL. 70-Day Protocol,	CUS120
CUSTOM POLYCL.RB(1 RB, 1ST 87 DAY.)4 imm	CUS121
CUSTOM POLYCL.RB(2 RB, 1ST 87 DAY.)4 imm	CUS122
CUS122, ADDITIONAL RABBIT	CUS125
PROJECT EEXTENSION (1 RB, 28 DAY EXT.) 1	CUS130
CUSTOM RABBIT POLYCL. 90-Day Protocol,	CUS131
CUSTOM RABBIT POLYCL. 90-Day + Exsang Pr	CUS132
RABBIT EXSANGUINATION BLEED EA	CUS135
CUSTOM POLYCL.ADDITIONAL BOOST OR B	CUS140
CUSTOM RABBIT POLYCL- PER DIEMS - Care	CUS150
CUSTOM RABBIT POLYCL. 90-Day Protocol,	CUS151
CUSTOM POLYCL. GT/SH (1 GT / SH, 1ST 3 M	CUS170
CUSTOM POLYCL - GOAT/SHEEP CUS190 Extens	CUS172
CUSTOM RABBIT POLYCL - PER DIEMS - Care	CUS174
CUSTOM POLYCL BLEED PLASMAPHERESIS	CUS175
CUSTOM POLYCL - GOAT/SHEEP Standard Prot	CUS180
CUSTOM POLYCL - GOAT/SHEEP Pre-Productio	CUS181
CUSTOM POLYCL - GOAT/SHEEP Production Ph	CUS182
CUSTOM MOUSE POLYCLONAL- (5 BALB/C	CUS190
CUSTOM GUINEA PIG POLYCLONAL-2 GP / 3 MO	CUS192
CUSTOM POLYCL CHK (1 CHK / 75 DAY)	CUS195
CUS110 ADDITOINAL CHICKEN	CUS196
PROJECT EXTENSION (1 CHK, 28 DAYO EXT.)	CUS198
CUSTOM MONOCLONAL	CUS200
ORGAN HARVEST, MOUSE (BALB/C) ¹ EA	CUS202
CUSTOM ASCITES PRODUCTION ¹ 5 MICE (BAL	CUS203
CUSTOM ASCITES PRODUCTION - 20 MICE (BAL	CUS205
CUSTOM ASCITES PRODUCTION - 50 MICE	CUS207
CUSTOM ASCITES PRODUCTION - 100 MICE	CUS208
INVITRO PRODUCTION SERVICE	CUS214

Наименование	Артикул
In Vitro Prod, Serum-Free Media – EA	CUS215
In Vitro, Bioreactor, Start-up, 15	CUS216
In Vitro, CL Unit	CUS217
HYBRIDOMA DEVELOPMENT, LYMPH - EA	CUS220
In Vitro, CL1000, Start-up + 100 ml Pr	CUS221
CELL LINE CLONING – EA	CUS225
In Vitro, WAVE, Start up+ 25 Liter Prod	CUS225-24
In Vitro, WAVE, Start-up + 1-5L Prod	CUS225-5
ORGAN HARVEST, MOUSE (BALB/C) – EA	CUS230
CUSTOM TISSUE CULTURE	CUS250
Cell Expansion, adherent,1x10e7 10	CUS260
Cell Bank, Secondary Site only 5 vi	CUS265
Myco Testing – per cell line	CUS270
CUSTOM ASCITES PRODUCTION - BALB/C MICE	CUS275
CUSTOM ASCITES PRODUCTION – (5 BALB/C)	CUS275-05
CUSTOM ASCITES PRODUCTION–10 MICE BALB	CUS275-10
CUSTOM ASCITES PRODUCTION - 100 MICE	CUS275-100
CUSTOM ASCITES PRODUCTION-20 MICE BALB/C	CUS275-20
CUSTOM ASCITES PRODUCTION - 50 MICE	CUS275-50
CUSTOM ASCITES PRODUCTION – MICE (SCID	CUS280
CUSTOM ANTIBODY PURIF. (POLYCL.)-EA Up t	CUS301
CUSTOM AFFINITY PURIFICATION ¹ EA, Up t	CUS303
CUSTOM ANTIBODY PURIF. (MONOCL.)-EA 200M	CUS304
CUSTOM ANTIBODY PURIF. (MONOCL.)-EA 500M	CUS305
CUSTOM ANTIBODY PURIF SUPERNATANT. (MONO	CUS307
CustmHydridoma,AGN150998,cln1-12-1,0.1mL	CUS37001-KL
Custom Hydridoma,AGN150998,cln1-12-1,5mL	CUS37005-KL
CUSTOM PURIFICATION– EA	CUS400
CUSTOM BIOTIN CONJUGATION ¹ EA, UP TO 5	CUS401
CUSTOM DTAF CONJUGATION - EA, UP TO 50	CUS402
CUSTOM FITC CONJUGATION - EA, UP TO 50	CUS403
CUSTOM TRITC CONJUGATION - EA, UP TO 50	CUS405
CUSTOM PEROXIDASE CONJUGATION ¹ 10-50 MG	CUS406
CUSTOM PEROXIDASE CONJUGATION , UP TO 1	CUS407
CUSTOM PHYCOERYTHERIN CONJUGATION ¹ EA,	CUS409
CUSTOM Alexa 488 CONJUGATION ¹ (10 MG)	CUS415
PURIF PROT A OR G -EA PER 100ML	CUS430
CUSTOM ANTIBODY PURIF PROTEIN G, (MONOCL	CUS430-10
CUSTOM ANTIBODY PURIF, IgM. (MONOCL	CUS440
LOW ENDOTOXIN PURIFICATION (3 EU) U	CUS445
CUSTOM IGY PURIF. (PER DZ EGGS.)-EA	CUS448
CUSTOM (FAB)2 PRODTN&PURIF-(100-500	CUS450
CUSTOM FAB PROD & PURIF(100-500 MG) -EA	CUS452
CUSTOM PURIFICATION, PHOSPHO SPECIFIC,PE	CUS455
CUSTOM FORMAT MODIFICATION	CUS460
DELIPIDATION / FILTRATIOIN	CUS480
CUSTOM CONJUGATION – EA	CUS500
CUSTOM Alexa CONJUGATION –(10 MG) EA	CUS500-AL
CUSTOM ALK PHOS CONJUGATION–EA, 10MG	CUS500-AX
CUSTOM BIOTIN CONJUGATION–EA, UP TO 50	CUS500-B
CUSTOM Cy CONJUGATION –(10 MG) EA @ C	CUS500-C
CUSTOM FITC CONJUGATION-EA, UP TO 50MG	CUS500-F
CUSTOM PEROXIDASE CONJUGATION–10-50	CUS500-P

Наименование	Артикул
CUSTOM PHYCOERYTHERIN CONJUGATION	CUS500-PE
Antibody screening, ELISA Additional te	CUS501
Antibody screening,DIRECT ELISA Set-Up &	CUS505
Antibody screening, DIRECT ELISA Additio	CUS505-1
Antibody screening, IHC, Ea	CUS507
Antibody screening, HPLC - Ea	CUS510
Antibody screening,Western,Set-Up & init	CUS515
CUSTOM PE/Cy DUAL CONJUGATION	CUS520-D
CUSTOM PE/Cy TANDEM CONJUGATION–	CUS520-T
Antibody screening, FAC Set-UFp and init	CUS525
Conjugation of DNA to antibody Up t	CUS530
SDS Page – EA	CUS531
Antibody screening, IHC, Ea	CUS535
BIOTIN RAITO DETERMINATION–EA, UP T	CUS540
Custom Target Validation, Antibody	CUS541
Custom Slide Prep, Eval/Categorize	CUS545
Non-GPCR m Stable Cell Line	CUS595
CHARACTERIZATION SERVICE-EA	CUS600
Stable cell lines for GPCR over-expressi	CUS602
CELL BIOLOGY	CUS609
Enzyme Activity Assay for HTS	CUS615
Enzyme Activity Assay	CUS620
Gene Expression / Modification, GST	CUS625
MOLECULAR DNA	CUS675
CUSTOM SERVICE MISC	CUS700
Custom Xpress Pak mRNA (additional kit	CUS703
Provide customer with all sequence infor	CUS720
Custom Recombinant Protein Exp with clon	CUS742
Custom Recombinant Protein Exp w/cloning	CUS750
CDNA Sequqncing, 2 ug - EA	CUS755
Cell Expansion, suspension,1x10e7 1	CUS765
CUSTOM IHC SERVICE	CUS800
Custom Tissue Array Service–Slide Prep	CUS805
60-180 Spot Array- Chemicon Tissues	CUS806
Pathologist Consulting (35-50 reference	CUS810
Custom Tissue Array Prep, per tissu	CUS820
Sectioning	CUS870
Formalin Fixation and Tissue Embedding	CUS875
Pathologist Report	CUS880
GPCR Stable cell lines over-expression &	CUS905
WILD TYPE CHEM-1 CUSTOM BUFFER 20ML	HTS000MCT-20KL
mGlu2 MEMBRANE, CUSTOM BUFFER, 20ML	HTS146MT-20KL
Leukemia Inhibitory Factor Protein, Reco	LIF1010CN-KL
PureProteome Protein A Mag Beads	LSKMAGA02-KL
PureProteome Protein G Mag Beads	LSKMAGG02-KL
PureProteome Nickel Mag Beads, 500mL	LSKMAGH500-KL
AntiFlavivirus GroupAntigen,FITC (1mg)KL	MAB10216F-1KL
ANTI- C- KIT, PBS ONLY, -MG	MAB1164NA-KL
Anti-Collagen Type VII, clone 185	MAB2501-KL
Surfactant Protein B Ms x Hu mL	MAB3278-K
Anti-Sox-2, clone 6F1.2, -MG	MAB4343-K
SIMULFLUOR RESP SCRNI II RGNT 5mL	MAB5396R-5KL
ADENO 1 2 5 6/MSX 7/48.7C ACS Bulk 20ML	MAB8043-20KL

Наименование	Артикул
Ms Anti-Adeno 1,2,5,6. 30ML	MAB8043-30KL
ADENO, FITC, BULK (Genzyme)	MAB8053F-GNZ-K
ANTI-ADENOVIRUS, FITC, (10ML)	MAB8053FGNZ-KL
ENTERO 71, MS X-1ML (KL)	MAB979-KL
ChemiBlock Blend Blocking Agent	PP1230-KSP
SERUM, HU, NORMAL-OFF CLOT	S1-K
SERUM, MS \$	S25-K
SERUM GT Filtered	S26F-K
SERUM, EQ-OEM-LITER	S35-K
1.0mM BIOTIN-XX-OBEA-DCTP	S4710-KL
HuSerum,Defib,DbCharcoal Strip,Delipd,1L	S51D-KL
Microtech sterility testing	YMICROSTER
Microtech TVAC testing	YMICROTVAC

Вторичные антитела

High Salt Immune Complex Wash Buffer, 24	20-155-KL
Goat Antii-Rabbit IgG, 10mL	AB21-10KL
Goat Antii-Rabbit IgG, 50mL	AB21-50KL
IGG FC, Gt x Hu	AB728-KL
IGG/ H&L/ GT X HU, FLUOR	AP112F-K
IGG FC, GT X HU, AP	AP113-K
IGG2A, H&L, GTX MS, AP	AP1242-K
IGM, GT X MS, AP	AP128-K
IGG, RB X MS, FLUOR	AP160F-K
ANTI-HUMAN IGG HEAVY GT FITC (100MG/EA)	AP504-100-KL
ANTI-HUMAN IGG HEAVY GT FITC	AP504-200-KL
IGG, GT F(AB)2 X MS, FLUOR	AQ125F-K
Purified Mouse IgG1	PP100-KSP
Purified Polyclonal Mouse IgG	PP54-KSP
IGG, MS, PURIFIED, AZIDE FREE	PP54Z-K
Rabbit IgG(Purified)	PP64-KSP

Сигналинг

Anti-PD-1, clone RMP1-14, (1mL)	04-1518-KL
ANTI-TBK1, CLONE AOW9 -ML	04-856-K
a-p-KDR/Fik-1/VEGFR2(Y1054) - ML	04-894-K
ANTI FGF2 BFGF, CL BFM2 MG	05-118-K
ANTI-UBIQUITIN, LYS63 SPECIFIC, BULK	05-1308-K
Anti-PI3K no glycerol-MG	05-212NG-K
ANTI-PHOSPHO MBP MG	05-429-K
ANTI-FRS2/SNT-1, PBS ONLY, 500UG/EA	05-502NA-KL
Anti-RasAntibodyCloneRAS10PBS200UGMin5EA	05-516NA-200U-KL
ANTI-GI ALPHA1, PBS ONLY, 500UG/EA	05-555NA500-KL
Anti-phosphoHistoneH2A.X(Ser139)cloneJBW	05-636-2KL
Anti-phos Histone H2A.X (Ser139), cln JB	05-636C04-KL
Anti-phos Histone H2A.X (Ser139), clone	05-636C05-KL
Anti-Phosphotyrosine,recombinant cl	05-777PBS-KL
Anti-Gs Antibody, Purified, 500ug	06-237P-KL500
Anti-IRS-1 1 mg	06-248E
ANTI- PP1Y1, 100UG/EA	07-1218-K
Anti-dimethyl-Arginine, symmetric (SYM10	07-412-100KL
Anti-dimethyl-Arginine, symmetric (SYM10	07-412-200KL
ANTI-B-RAF, NT ,Custom Biotin Conjugate	07-583B-K
Anti-phosph-eIF4 (Ser209)	07-823-K
cGMP, Rbx, 1.0 ML	09-101-K

Наименование	Артикул
GST, 6 HIS-TAGGED, -MG/vial	12-523-KL
GSM 200MG	12-533-KL200
ANTI-PHOSPHOTY,BIOTIN-CJ 4G10 Mg	16-103-K
Low Salt Immune Complex Wash Buffer, 240	20-154-KL
Anti-phospho-MKK7/SKK4, PBS 1mg	36-010B1-KL
A-PH-MKK7/SKK4, 1ML	36-010-KL
ANTI-PI3 KINASE p85, N-SH2, Custom, -MG	ABS233NA-KL
Anti-op-40, 1MG	ABS552-KL
LPDS 3500MG	LP4-3500-KL

Реагенты

Ферменты и субстраты

PP2A α Protein, active enzyme, 10 μ g	14-111-D
MAP KINASE 2/ERK2, ACTIVE 10UG	14-173
MAP Kinase 2/Erk2, active 250ug	14-173M
c-Jun (1-169)-GST, soluble 250ug	14-195M
CASEIN KINASE 2, ACTIVE 10UG	14-197
Casein Kinase 2, active 250ug	14-197M
MAP KINASE 2/ERK2,UNACTIVE 50UG	14-198
P38 GAMMA/SAPK3, ACTIVE 10UG	14-246
p38g/SAPK3, active 250ug	14-246M
P38 DELTA/SAPK4, ACTIVE 10UG	14-249
p38 delta/SAPK4, active 250ug	14-249M
SAPK4 UNACTIVE 10ug	14-250
P38 ALPHA/SAPK2A, ACTIVE 10UG	14-251
P38 ALPHA/SAPK2A, ACTIVE 250ug	14-251M
P38 ALPHA/SAPK2A, UNACTIVE 50UG	14-252
p38 alpha/SAPK2a, unactive 250ug	14-252M
P38 BETA2/SAPK2B2, ACTIVE 10UG	14-253
p38 beta 2/SAPK2b2, active 250ug	14-253M
AKT1/PKB ALPHA, ACTIVE 15UG	14-276
AKT1 Protein, active enzyme, 15 μ g	14-276-D
AKT1/PKB ALPHA, ACTIVE -250UG	14-276M
AKT1/PKBA, UNACTIVE 50UG	14-279
AKT1 Protein, inactive enzyme, 50 μ g	14-279-D
MKK6/SKK3, ACTIVE 10UG	14-303
MKK6/SKK3, active 250ug	14-303M
MKK6/SKK3, UNACTIVE 50UG	14-304
GSK3-B RECOMBINANT 10UG	14-306
GSK3 β Protein, active enzyme, 10 μ g	14-306-D
GSK3-B recomb BULK PACK SZ 250ug	14-306M
SYK, ACTIVE 10UG	14-314
SYK, active BULK PACK SZ 250ug	14-314M
LYN (MOUSE), ACTIVE EACH 10UG	14-315
Lyn, active BULK PACK SIZE 250ug	14-315M
BLK (MOUSE), ACTIVE 10UG	14-316
BLK (mouse),active BULK SIZE 250ug	14-316M
SRC, ACTIVE 10UG	14-326
Src Protein, active enzyme, 10 μ g	14-326-D
Src, active BULK PACK SIZE 250ug	14-326M
JNK1A1/SAPK1C, ACTIVE 10UG	14-327
JNK1A1/SAPK1C, ACTIVE 250ug	14-327M
JNK1A1/SAPK1C, UNACTIVE 50 UG	14-328
JNK2A2/SAPK1A, ACTIVE 10UG D	14-329

Наименование	Артикул
JNK2A2/SAPK1A, ACTIVE 250ug	14-329M
JNK2A2/SAPK1A,UNACTIVE 50UG	14-330
SGK1, (DELTA 1-59,S422D) ACT 6UG	14-331
SGK1 (delta1-59, S422D) active 250ug	14-331M
SGK1 (DELTA 1-59,S422D) UNACT 25UG	14-332
p70 S6 Kinase (1-421,D18H,T412E) 10ug	14-333
p70 S6 Kinase (1-421,D18H,T412E) 250ug	14-333M
PRAK, ACTIVE 15UG	14-334
PRAK, Active 250ug	14-334M
PRAK,UNACTIVE 50UG	14-335
PRAK, unactive 250ug	14-335M
MAPKAP KINASE 2, ACTIVE 10UG	14-337
MAPKAP Kinase 2, active 250ug	14-337M
ROKA/ROCK-II, ACTIVE 10 ug	14-338
PKBB/AKT2(NO PH DOMAIN) 10UG	14-339
PKBb/Akt2 (no PH domain) 250ug	14-339M
CHK 1, ACTIVE 10UG	14-346
CHK 1, active BULK PACK SIZE 250ug	14-346M
CHK2, ACTIVE RT ENZYME 10UG	14-347
CHK2, active rt enzyme 250ug	14-347M
MAPKAP KINASE 2, UNACTIVE 50UG	14-349
RAF-1 (D1-306), ACTIVE 10UG	14-352
cRAF (RAF1) Protein, active enzyme, 10	14-352-D
Raf-1 (truncated), active 250ug	14-352M
MKK4/SKK1, ACTIVE 10UG	14-377
MKK4/SKK1, active BULK SIZE 250UG	14-377M
MKK4/SKK1, UNACTIVE 50UG	14-378
ZAP-70 (RT PROTEIN) 20UG	14-404
ZAP-70, active 250ug	14-404M
MEK1 (HUMAN), UNACTIVE 50UG	14-420
MEK1 (HUMAN), ACTIVE 10 UG	14-429
MEK1 (HUMAN), ACTIVE 250ug	14-429M
MAP KINASE 1/ERK1, ACTIVE 10UG	14-439
MAP Kinase1/Erk1,act BULK SZE 250ug	14-439M
PKA, CATALYTIC SUBUNIT, REC 10UG	14-440
PKA, cata.subunit, rec BULK SZ 250ug	14-440M
FYN, ACTIVE 10UG	14-441
Fyn, activeBULK PACK SIZE 250ug	14-441M
LCK, ACTIVE 10UG	14-442
Lck, active 250ug	14-442M
PKC THETA, ACTIVE 10UG	14-444
PKC Theta, active BULK SIZE 250ug	14-444M
CASEIN KIN 2 ALPHA, ACTIVE 10UG	14-445
Casein Kin 2 alpha, active 250ug	14-445M
CDK2/CYCLINA , ACTIVE 10 UG	14-448
cdk2/cyclinA,active BULK SIZE 250ug	14-448M
CDK1/CYCLIN B, ACTIVE 10 UG	14-450
Cdk1/cyclin B1 Protein,ActiveEnzyme,10μ	14-450-D
CDK1/CYCLIN B, ACTIVE 250ug	14-450M
Cdk1/cyclinB1 Protein,ActiveEnzyme,250μ	14-450M-D
ROKA/ROCKII HU ACTIVE 10UG	14-451
Roka/RockII, Hu act BULK SZ 250ug	14-451M
PDK1 (AA52-556)ACTIVE 10UG	14-452

Наименование	Артикул
PKD1 Protein, active enzyme, 10 µg	14-452-D
PKD1 (aa52-556)Active BULK SZ 250ug	14-452M
AKT1/PKBA (D PH,S473D), ACT 10UG	14-453
AKT1/PKBA (D PH,S473D), ACT 250ug	14-453M
CSK, ACTIVE 10UG	14-458
CSK, active BULK PACK SIZE 250ug	14-458M
ABL, ACTIVE 10UG	14-459
Abl, active BULK PACK SIZE 250ug	14-459M
ARG, ACTIVE 10UG	14-460
Arg, active BULK PACK SZ 250ug	14-460M
.KK ALPHA, ACTIVE 10UG	14-461
IKKα Protein, active enzyme, 10 µg	14-461-D
IKK ALPHA, ACTIVE 250ug	14-461M
RSK3, ACTIVE 10UG	14-462
RSK3, active BULK PACK SIZE 250ug	14-462M
PDGF RECEPTOR B, ACTIVE 50UG	14-463
PDGFR beta, active 250ug	14-463M
FGFR3, ACTIVE 10UG	14-464
FGFR3, active BULK PACK SIZE 250ug	14-464M
IGF-I R, ACTIVE 20UG	14-465
IGF-I R, ACTIVE 250UG	14-465M
INSULIN R, ACTIVE 10UG	14-466
Insulin R, active BULK SZ 250ug	14-466M
PDGFRA, ACTIVE 50UG	14-467
PDGFRA, ACTIVE 250U	14-467M
FES/FPS, ACTIVE 10UG	14-473
Fes/Fps,active BULK PACK SIZE 250ug	14-473M
CDK2/CYCLIN E, ACTIVE 10UG	14-475
CDK2/CYCLIN E, ACTIVE 250ug	14-475M
CDK7/CYCLIN H/MAT1/CAK ACTIVE 10UG	14-476
CDK7/CYCLIN H/MAT1/CAK ACTIVE 250ug	14-476M
CDK5/P35, ACTIVE 10UG	14-477
Cdk5/p35 Protein, active enzyme, 10 µg	14-477-D
cdk5/p35,active BULK PACK SZ 250ug	14-477M
YES, ACTIVE 10UG	14-478
YES, active BULK PACK SIZE 250ug	14-478M
RSK1, ACTIVE 10UG	14-479
RSK1,active BULK PACK SIZE 250ug	14-479M
RSK2, ACTIVE 10UG	14-480
RSK2,active BULK PACK SIZE 250ug	14-480M
PAK2, ACTIVE 10UG	14-481
PAK2,active BULK PACK SIZE 250ug	14-481M
PKC GAMMA, ACTIVE 10UG	14-483
PKC gamma,active BULK PACK SZ 250ug	14-483M
PKC ALPHA, ACTIVE 10UG	14-484
PKC alpha,active BULK PACK SZ 250ug	14-484M
IKK BETA, ACTIVE 10UG	14-485
IKKβ Protein, active enzyme, 10 µg	14-485-D
IKK BETA, ACTIVE 250ug	14-485M
p70 S6 Kinase, active 10 UG	14-486
p70 S6 Kinase, active 250 UG	14-486M
CDK3/CYCLIN E, ACTIVE 10UG	14-487
CDK3/CYCLIN E, ACTIVE 250ug	14-487M

Наименование	Артикул
GSK3 ALPHA, RECOMBINANT 10 UG	14-492
GSK3 alpha, BULK PACK SZ 250ug	14-492M
PKCBII, ACTIVE 10UG	14-496
PKCbII, active BULK PACK SIZE 250ug	14-496M
PKC ETA, ACTIVE 10UG	14-497
PKC eta, active BULK PACK SZE 250ug	14-497M
BMX, ACTIVE 10UG	14-499
Bmx, active BULK PACK SIZE 250ug	14-499M
FLT3, ACTIVE 10UG	14-500
Flt3, active BULK PACK SIZE 250ug	14-500M
JNK3/SAPK1B, ACTIVE 10UG	14-501
JNK3/SAPK1b, active BULK SZE 250ug	14-501M
AKT3/PKBG (S472D), ACTIVE 10UG	14-502
AKT3/PKBg (S472D),active BULK 250ug	14-502M
PKC BETA I, ACTIVE 10UG	14-503
PKC beta I,act BULK PACK SIZE 250ug	14-503M
PKC DELTA, ACTIVE 10ug	14-504
PKC delta, active BULK SIZE 250ug	14-504M
PKC IOTA, ACTIVE 10UG	14-505
PKC iota, active BULK SIZE 250ug	14-505M
PKD2, ACTIVE 10UG	14-506
PKD2, active BULK SIZE 250ug	14-506M
TRKB, ACTIVE 10UG	14-507
TrkB, active BULK PACK SIZE 250ug	14-507M
PKC MU, ACTIVE 10UG	14-508
PKC mu, active BULK PACK SIZE 250ug	14-508M
RSK1, ACTIVE 10UG	14-509
RSK1, active BULK PACK SIZE 250ug	14-509M
LYN (HUMAN), ACTIVE 10UG	14-510
Lyn (Hu), active BULK SIZE 250ug	14-510M
AURORA A, ACTIVE 10UG	14-511
AURORA A, ACTIVE 250ug	14-511M
AXL, ACTIVE 10UG	14-512
Axl, active BULK PACK SIZE 250ug	14-512M
AP KIN1/ERK1, UNACTIVE 50UG	14-515
CDK5/P25, ACTIVE 10UG	14-516
cdk5/p25, active 250ug	14-516M
BLK (HUMAN), ACTIVE 10UG	14-517
Blk (human), active BULK SIZE 250ug	14-517M
PKC EPSILON, ACTIVE 10UG	14-518
PKC epsilon, active BULK SIZE 250ug	14-518M
CDK6/CYCLIND3, ACTIVE 10UG	14-519
cdk6/cyclinD3,active BULK SZE 250ug	14-519M
CAS KIN 1D (AA 1-294), ACT 10UG	14-520
CasKin1d(aa 1-294),active 250ug	14-520M
ARG (HUMAN), ACTIVE 10UG	14-521
ABL (T315I, HUMAN), ACTIVE 10UG	14-522
Abl (T315I, Hu),active 250ug	14-522M
JNK3/SAPK1B, UNACTIVE 50UG	14-523
MST2, ACTIVE 10UG	14-524
MST2, active BULK PACK SIZE 250ug	14-524M
PKC ZETA, ACTIVE 10UG	14-525
PKC zeta, active 250ug	14-525M

Наименование	Артикул
MET, ACTIVE 10UG	14-526
MET, ACTIVE 250ug	14-526M
ROS, ACTIVE 10UG	14-527
ROS, ACTIVE 250ug	14-527M
MEK2, ACTIVE 250ug	14-528M
ABL (HUMAN), ACTIVE 10UG	14-529
ABL (HUMAN), ACTIVE 250ug	14-529M
B-RAF (D1-415), ACTIVE 10UG	14-530
B-RAF (D1-415), ACTIVE 250ug	14-530M
BRAF (b-RAF) Protein, active enzyme, 250	14-530M-D
EGFR, ACTIVE 10UG	14-531
EGFR (696-END), ACTIVE 250ug	14-531M
MEK2, UNACTIVE 50UG	14-532
RSE, ACTIVE 10UG	14-535
RSE, ACTIVE 250ug	14-535M
MAP KINASE 2/ERK2, UNACTIVE 50UG	14-536
MKK6/SKK3 (S599D,T603D), ACT 10UG	14-537
TIE2, ACTIVE 10UG	14-540
Tie2, active 250ug	14-540M
MKK7B1, UNACTIVE 50UG	14-542
MKK7B1, ACTIVE 10UG	14-543
MKK7B1, ACTIVE 250ug	14-543M
PAR-1BA, ACTIVE 10UG	14-544
PAR-1BA, ACTIVE 250ug	14-544M
NEK2, ACTIVE 10UG	14-545
NEK2, ACTIVE 250ug	14-545M
CAM KINASE IV, ACTIVE 10UG	14-547
CAM KINASE IV, ACTIVE 250ug	14-547M
MSK1, ACTIVE 10UG	14-548
MSK1, ACTIVE 250ug	14-548M
MAP KINASE 2/ERK2, ACTIVE 10UG	14-550
MAP KINASE 2/ERK2, ACTIVE 250ug	14-550M
FMS, ACTIVE 10UG	14-551
FMS, ACTIVE 250ug	14-551M
BTK, ACTIVE 10UG	14-552
BTK, ACTIVE 250ug	14-552M
EPHB2, ACTIVE 10ug	14-553
EPHB2, ACTIVE 250ug	14-553M
EPHB4, ACTIVE 10ug	14-554
EPHB4, ACTIVE 250ug	14-554M
ALK, active 10ug	14-555
Alk, active 250ug	14-555M
B-RAF (V599E), ACTIVE 10ug	14-557
B-RAF (V599E), ACTIVE 250ug	14-557M
PI3 KINASE (P120 G), ACTIVE 20 UG	14-558
PI3 Kinase (p120γ), active enzyme, 20	14-558-D
PI3 KINASE (P120 G), ACTIVE 250ug	14-558M
C-KIT, ACTIVE 10ug	14-559
C-Kit-(hu,544-end) 250ug	14-559M
EPHA2, ACTIVE 10ug	14-560
EPHA2, ACTIVE 250ug	14-560M
EPHB3, ACTIVE 10ug	14-561
EPHB3, ACTIVE 250ug	14-561M

Наименование	Артикул
SRPK1, ACTIVE 10ug	14-564
SRPK1, active 250ug	14-564M
NEK7, ACTIVE 10ug	14-565
NEK7, active 250ug	14-565M
PYK2, ACTIVE 10ug	14-567
PYK2, ACTIVE 250ug	14-567M
FGR, ACTIVE 10ug	14-568
FGR, ACTIVE 250ug	14-568M
ERBB4, ACTIVE 10ug	14-569
ERBB4, ACTIVE 250ug	14-569M
RET, ACTIVE 10ug	14-570
RET, ACTIVE 250ug	14-570M
TRKA, ACTIVE 10ug	14-571
TRKA, ACTIVE 250ug	14-571M
PLK3, ACTIVE 10ug	14-572
PLK3, ACTIVE 250ug	14-572M
PIM1, ACTIVE 10ug	14-573
PIM1, ACTIVE 250ug	14-573M
EPHA4, ACTIVE 10ug	14-574
EPHA4, ACTIVE 250ug	14-574M
HCK, ACTIVE 10ug	14-577
HCK, ACTIVE 250ug	14-577M
NEK6, ACTIVE 10ug	14-578
NEK6, ACTIVE 250ug	14-578M
DDR2, ACTIVE 10ug	14-579
DDR2, ACTIVE 250ug	14-579M
RON, ACTIVE 10ug	14-581
RON, ACTIVE 250ug	14-581M
FGFR1, ACTIVE 10ug	14-582
FGFR1, ACTIVE 250ug	14-582M
FGFR4, ACTIVE 10ug	14-583
FGFR4, ACTIVE 250ug	14-583M
PAK4, ACTIVE 10ug	14-584
PAK4, ACTIVE 250ug	14-584M
MAPKAP KINASE 3, ACTIVE 10ug	14-585
MAPKAP KINASE 3, ACTIVE 250ug	14-585M
MAPKAP KINASE 3, UNACTIVE 50UG	14-586
P38A/SAPK2A, ACTIVE 10ug	14-587
P38A/SAPK2A, ACTIVE 250ug	14-587M
P38A/SAPK2A, UNACTIVE 50UG	14-588
YOPH 10ug	14-590
YOPH 250ug	14-590M
SHP-1 10ug	14-591
SHP-1 125UG	14-591M
PTP-MEG2 BULK	14-592
PTP-MEG2	14-592M
HEPTP 10ug	14-593
HEPTP 250ug	14-593M
VHR 10ug	14-594
VHR 250ug	14-594M
PP1A 10ug	14-595
PP1A 250ug	14-595M
LKB1/STRADA/MO25A, ACTIVE 10UG	14-596

Наименование	Артикул
LKB1/STRADA/MO25A, ACTIVE 125UG	14-596M
IRAK4, ACTIVE 10ug	14-599
IRAK4, ACTIVE 250ug	14-599M
TAK1-TAB1 FUSION, ACTIVE 10ug	14-600
TAK1-TAB1 FUSION, ACTIVE 250ug	14-600M
ROCK-I, ACTIVE 10ug	14-601
ROCK-I, ACTIVE 250ug	14-601M
PI3 KIN (P110A/P85A), ACTIVE 20UG	14-602
PI3 Kinase (p110 α /p85 α) Protein, activ	14-602-D
PI3 KIN (P110A/P85A), ACTIVE 250ug	14-602M
PI3 KIN (P110B/P85A), ACTIVE 20UG	14-603
PI3 KIN (P110B/P85A), ACTIVE 250ug	14-603M
PI3 KIN (P110D/P85A), ACTIVE 10UG	14-604
PI3 KIN (P110D/P85A), ACTIVE 250ug	14-604M
PI3 Kinase (p110 δ /p85 α) Protein, activ	14-604M-D
FER, ACTIVE 10ug	14-605
Fer, active 250ug	14-605M
ASK1, ACTIVE 10ug	14-606
ASK1, ACTIVE 250ug	14-606M
PIM2, ACTIVE 25UG	14-607
PIM2, active 250ug	14-607M
ZIPK, ACTIVE 10ug	14-608
ZIPK, active 250ug	14-608M
FLT3 (D835Y), ACTIVE 10ug	14-610
Flt-3 (D835Y) active 250ug	14-610M
C-KIT (D816V), ACTIVE 10ug	14-611
c-Kit (D816V), active 250ug	14-611M
RIPK2, ACTIVE 10ug	14-612
RIPK2, active 250ug	14-612M
BRK, ACTIVE 10ug	14-613
Brk, active 250ug	14-613M
ALK4, active 10ug	14-614
ALK4, active 250ug	14-614M
MINK, ACTIVE 10ug	14-615
MINK, active 250ug	14-615M
MSK2, ACTIVE 10ug	14-616
MSK2, active 250ug	14-616M
FGFR2, ACTIVE 10ug	14-617
FGFR2, active 250ug	14-617M
CD45 Phosphatase 10ug	14-618
CD45 250ug	14-618M
LMPTP-A, ACTIVE 10ug	14-619
LMPTP-A 250ug	14-619M
LMPTP-B 250ug	14-620M
PTP-1B, ACTIVE 10ug	14-621
SHP-2 250ug	14-622M
HIPK2, ACTIVE 10ug	14-623
HIPK2, active 250ug	14-623M
MST1, ACTIVE 10ug	14-624
EGFR (L858R), ACTIVE 10ug	14-626
EGFR (L858R) active 250ug	14-626M
EGFR (L861Q), ACTIVE 10ug	14-627
EGFR (L861Q) active 250ug	14-627M

Наименование	Артикул
TBK1, ACTIVE 10ug	14-628
TBK1, active 250ug	14-628M
JAK3, ACTIVE 10ug	14-629
JAK3, ACTIVE 250ug	14-629M
KDR, ACTIVE 10ug	14-630
KDR ACTIVE	14-630M
TSSK2, ACTIVE 10ug	14-632
TSSK2, active 250ug	14-632M
PAK6, ACTIVE 10ug	14-633
PAK6, active 250ug	14-633M
MUSK, ACTIVE 10ug	14-634
MuSK, active 250ug	14-634M
MLCK, active 10ug	14-638
MLCK, active 250ug	14-638M
EPHA5, ACTIVE 10ug	14-639
EphA5, active 250ug	14-639M
JAK2, ACTIVE 10UG	14-640
JAK2, active 250ug	14-640M
DUSP22 10ug	14-641
DUSP22 250ug	14-641M
PTP MEG1 10ug	14-642
PTPMEG-1 250ug	14-642M
MRCKB, ACTIVE 10ug	14-643
MRCK beta, active 250ug	14-643M
EPHA3, ACTIVE 10ug	14-644
EphA3, active 250ug	14-644M
IRR, ACTIVE 10ug	14-645
IRR, active 250ug	14-645M
TCPTP 10ug	14-646
TCPTP 250ug	14-646M
SGK3, ACTIVE 10ug	14-647
SGK3, active 250ug	14-647M
DMPK, ACTIVE 10ug	14-649
DMPK, active 250ug	14-649M
PKG1B, ACTIVE 10ug	14-650
PKG1 beta, active 250ug	14-650M
MARK1, ACTIVE 10ug	14-651
MARK1, active 250ug	14-651M
SIK, ACTIVE 10ug	14-652
SIK, active 250ug	14-652M
EPHA1, ACTIVE 10ug	14-653
EphA1, active 250ug	14-653M
eEF-2K, active 10ug	14-654
eEF-2K, active 250ug	14-654M
BRSK2, ACTIVE 10ug	14-655
BrSK2, active 250ug	14-655M
LIM KINASE 1, ACTIVE 10ug	14-656
LIM Kinase 1, active 250ug	14-656M
DAPK2, active 10ug	14-657
DAPK2, active 250ug	14-657M
WNK3, ACTIVE 10ug	14-658
WNK3, active 250ug	14-658M
LIM KINASE 1, UNACTIVE 50UG	14-659

Наименование	Артикул
ITK, ACTIVE 10ug	14-660
Itk, active 250ug	14-660M
ARK5, ACTIVE 10ug	14-661
ARK5, active 250ug	14-661M
CAMK1, ACTIVE 10ug	14-663
CaM Kinase I, active 250ug	14-663M
MNK2, ACTIVE 10ug	14-664
Mnk2, active 250ug	14-664M
MSSK1, ACTIVE 10ug	14-665
MSSK1, active 250ug	14-665M
SRPK2, ACTIVE 10ug	14-666
SRPK2, active 250ug	14-666M
DRAK1, ACTIVE 10ug	14-668
DRAK1, active 250ug	14-668M
DYRK2, ACTIVE 10ug	14-669
DYRK2, active 250ug	14-669M
TSSK1, ACTIVE 10ug	14-670
TSSK1, active 250ug	14-670M
STK33, ACTIVE 10ug	14-671
STK33, active 250ug	14-671M
EphA7, active 10ug	14-672
EphA7, active 250ug	14-672M
EphA8, active 10ug	14-673
EphA8, active 250ug	14-673M
EphB1, active 10ug	14-674
EphB1, active 250ug	14-674M
BRSK 1, active 10ug	14-675
BrSK1, active 250ug	14-675M
NLK, active 10ug	14-676
NLK, active 250ug	14-676M
PRKX, active 10ug	14-677
PRKX, active 250ug	14-677M
WNK2, active 10ug	14-678
HIPK1, active 10ug	14-679
HIPK1, active 250ug	14-679M
HIPK3, active 10ug	14-680
HIPK3, active 250ug	14-680M
Flt4, active 10ug	14-681
Flt-4, active 250ug	14-681M
PAK3, active 10ug	14-683
PAK3, active 250ug	14-683M
IRAK1, active 10ug	14-684
IRAK1, active 250ug	14-684M
cdk9/cyclin T1, active 10ug	14-685
Cdk9/Cyclin T1, active 250ug	14-685M
Cdk9/CyclinT1 Protein,ActiveEnzyme,250μ	14-685M-D
LOK, active 10ug	14-686
LOK, active 250ug	14-686M
p38a/SAPK2a(T106M),active 10ug	14-687
p38 alpha/SAPK2a (T106M) active 250ug	14-687M
PKG1a, active 10ug	14-688
PKG1 alpha, active 250ug	14-688M
Casein Kinase 2a2, active 10ug	14-689

Наименование	Артикул
Casein Kinase 2 alpha 2, active 250ug	14-689M
MLK1, active 10ug	14-690
MLK1, active 250ug	14-690M
MRCKa, active 10ug	14-691
MRCK alpha, active 250ug	14-691M
DAPK1, active 10ug	14-692
DAPK1, active 250ug	14-692M
PTK5, active 10ug	14-693
PTK5, active 250ug	14-693M
NEK3, active 10ug	14-694
NEK3, active 250ug	14-694M
MST3, active 10ug	14-695
MST3, active 250ug	14-695M
PhKg2, active 10ug	14-698
PhKg2, active 250ug	14-698M
PAK5, active 10ug	14-699
PAK5, active 250ug	14-699M
NEK11, active 10ug	14-700
NEK11, active 250ug	14-700M
Rsk4, active 10ug	14-702
Rsk4, active 250ug	14-702M
Cot1, active 10ug	14-703
Cot1, active 250ug	14-703M
Casein Kinase 1g1, active	14-711
Casein Kinase 1g1, active 250ug	14-711M
Casein Kinase 1g2, active 10ug	14-712
Casein Kinase 1g2, active 250ug	14-712M
Casein Kinase 1g3, active 10ug	14-713
Casein Kinase 1g3, active 250ug	14-713M
GRK5, active 10ug	14-714
GRK5, active 250ug	14-714M
GRK6, active 10ug	14-715
GRK6, active 250ug	14-715M
DCAMKL2, active	14-716
DCAMKL2, active 250ug	14-716M
CaM Kinase IIb, active 10ug	14-718
CaM Kinase II beta, active 250ug	14-718M
CaM Kinase IIg, active 10ug	14-719
CaM Kinase IIg, active 250ug	14-719M
FAK, active 10ug	14-720
FAK, active 250ug	14-720M
EGFR (L858R,T790M), active 10ug	14-721
EGFR (T790M, L858R) active 250ug	14-721M
CaM Kinase IId, active 10ug	14-723
CaM Kinase II delta, active 250ug	14-723M
CLK3, active 10ug	14-724
CLK3, active 250ug	14-724M
EGFR (T790M), active 10ug	14-725
EGFR (T790M) active 250ug	14-725M
c-Kit (D816H), active 10ug	14-726
c-Kit (D816H) active 250ug	14-726M
Mer, active 10ug	14-728
Mer, active 250ug	14-728M

Наименование	Артикул
PDGFRa (D842V)	14-729
PDGFRa (550-end,D842V) active 250ug	14-729M
c-Kit (V560G)	14-730
c-Kit (V560G) active 250ug	14-730M
CaM Kinase I delta, active 20ug	14-731
CaM Kinase I delta, active 250ug	14-731M
VRK2- active 10 ug	14-732
VRK2 250ug	14-732M
c-Kit (V654A)	14-733
c-Kit (V654A) active 250ug	14-733M
FGFR1 (V561M) active 10ug	14-734
FGFR1 (V561M) active 250ug	14-734M
PDGFRa (550-end,V561D) active hu 10ug	14-735
PDGFRa (550-end,V561D) active hu 250ug	14-735M
TAO2, active 10ug	14-736
TAO2, active 250ug	14-736M
Pim-3, active 10ug	14-738
Pim-3, active 250ug	14-738M
TLK2, active 10ug	14-739
TLK2, active 250ug	14-739M
CHK2-(hu,5-end,I157T) 10ug	14-741
CHK2-(hu,5-end,I157T) 250ug	14-741M
FGFR2 (N549H) active 10ug	14-742
FGFR2 (N549H) active 250ug	14-742M
GCK, active 10ug	14-743
GCK, active 250ug	14-743M
Haspin, active 10ug	14-744
Haspin, active 250ug	14-744M
TAO3, active 10ug	14-745
TAO3, active 250ug	14-745M
Src (1-530) active 10ug	14-746
Src (1-530) active 250ug	14-746M
Src (T341M) active 10ug	14-748
Src (T341M) active 250ug	14-748M
TAO1, active 10ug	14-749
TAO1, active 250ug	14-749M
Abl (H396P) active 10ug	14-750
Abl (H396P) active 250ug	14-750M
Abl (Q252H) active 10ug	14-751
Abl (Q252H) active 250ug	14-751M
GRK7, active 10ug	14-752
GRK7, active 250ug	14-752M
ULK3, active 10ug	14-755
ULK3, active 250ug	14-755M
ACK1, active 10ug	14-756
ACK1, active 250ug	14-756M
Abl (M351T) active 10ug	14-757
Ret (V804L) active, 10ug	14-758
Ret (V804L) active, 250ug	14-758M
Abl (Y253F) active 10ug	14-759
Ret (V804M) active, 10ug	14-760
Ret (V804M) active, 250ug	14-760M
Txk, active, 10ug	14-761

Наименование	Артикул
Txk, active, 250ug	14-761M
Tie2 (R849W) active 10ug	14-763
Tie2 (R849W) active 250ug	14-763M
Tie2 (Y897S), active 10UG	14-764
Tie2 (Y897S) active 250ug	14-764M
BTK (R28H) active 10ug	14-765
BTK (R28H) active 250ug	14-765M
Tie2 (Y1108F), active 10UG	14-766
Tie2 (Y1108F) active 250ug	14-766M
TDMP 250ug	14-767M
PTPN22 (Phosphatase) 10ug	14-768
PTPN22 Phosphatase) 250ug	14-768M
mTOR (1362-end), active, 10 ug	14-770
mTOR (1362-end), active, 100ug	14-770M
ULK2, active, 10 ug	14-772
ULK2, active, 250 ug	14-772M
BTK (E41K), active, 10 ug	14-773
BTK (E41K), active, 250 ug	14-773M
CLK2, active, 10 µg	14-774
CLK2, active, 250 µg	14-774M
STK32B, active, 10ug	14-776
Plk1, active, 10ug	14-777
Plk1, active, 250ug	14-777M
PP5, active, 10ug	14-778
PP5, active, 250ug	14-778M
MKP5, active, 10ug	14-779
MKP5, active, 250ug	14-779M
RPTPmu, active, 250ug	14-780M
p110a (E545K)/p85a (mu), active, 10ug	14-781
p110a (E545K)/p85a (mu), active, 250ug	14-781M
p110a (E542K)/p85a (hu), active, 10ug	14-782
p110a (E542K)/p85a (hu), active, 250ug	14-782M
p110a (E545K)/p85a (hu), active, 10ug	14-783
p110a (E545K)/p85a (hu), active, 250ug	14-783M
mTOR and FKBP12 combo	14-784
mTOR and FKBP12	14-784M
p110a/p85a (mu), active, 10ug	14-785
p110a/p85a (mu), active, 250ug	14-785M
p110a/p65a (mu), active, 10ug	14-786
p110a/p65a (mu), active 250ug	14-786M
p110a (H1047R)/p85a (mu), active, 10ug	14-787
p110a (H1047R)/p85a (mu), active, 250ug	14-787M
p110b/p85b (mu), active, 10ug	14-788
p110b/p85b (mu), active, 250ug	14-788M
p110d/p85a (mu), active, 10 ug	14-789
p110d/p85a (mu), active, 250 ug	14-789M
p110a/p65a (hu), active, 10ug	14-790
p110a/p65a (hu), active, 250ug	14-790M
p110a (E542K)/p85a (mu), active, 10ug	14-791
p110a (E542K)/p85a (mu), active, 250ug	14-791M
p110a (H1047R)/p85a (hu), active, 10ug	14-792
p110a (H1047R)/p85a (hu), active, 250ug	14-792M
p110b/p85a (mu), active, 10ug	14-794

Наименование	Артикул
p110b/p85a (mu), active, 250 ug	14-794M
Tec, activated, 10 ug	14-801
Tec, activated, 250ug	14-801M
IGF-1R, activated, 10ug	14-802
IGF-1R, activated, 250ug	14-802M
IR, activated, 10ug	14-803
IR, activated, 250ug	14-803M
Met (Y1248H), active, 10 ug	14-804
Met (Y1248H), active, 250 ug	14-804M
Met (Y1248C), active, 10 ug	14-805
Met (Y1248C), active, 250 ug	14-805M
Met (Y1248D), active, 10 ug	14-816
Met (Y1248D), active, 250 ug	14-816M
Met (M1268T), active, 10 ug	14-817
Met (M1268T), active, 250 ug	14-817M
Met (D1246N), active, 10 ug	14-818
Met (D1246N), active, 250 ug	14-818M
Fms (Y969C), active, 10 ug	14-820
Fms (Y969C), active, 250 ug	14-820M
Aurora B, active, 10 ug	14-835
Aurora B, active, 250 ug	14-835M
AMPK(alpha1, beta1, gamma1) active, 10ug	14-840
AMPK (α1,β1,γ1) Protein, active enzyme	14-840-D
AMPK (alpha1, beta1, gamma1)active 250ug	14-840M
Lck, activated 10 ug	14-842
Lck, activated 250 ug	14-842M
Hck, activated, 10 ug	14-843
Hck, activated, 250 ug	14-843M
PIP5K1alpha, active, 10 ug	14-844
PIP5K1alpha, active, 250 ug	14-844M
PIP5K1gamma, active, 10 ug	14-845
PIP5K1gamma, active, 250 ug	14-845M
PIP4K2alpha, active, 10 ug	14-901
PIP4K2alpha, active, 250 ug	14-901M
AMPK(alpha2, beta1, gamma1) active, 10ug	14-902
AMPK (alpha2, beta1, gamma1)active 250ug	14-902M
PI 3-Kinase C2α, active, 10 ug	14-906
PI 3-Kinase C2α, active, 250 ug	14-906M
PI3K-C2beta, active, 10 ug	14-907
PI3K-C2beta, active, 250 ug	14-907M
PI4KIIIalpha, active, 10 ug	14-908
PI4KIIIalpha, active, 250 ug	14-908M
MELK, active, 10 ug	14-909
MELK, active, 250 ug	14-909M
PI3K-C2gamma, active, 10 ug	14-910
PI3K-C2gamma, active, 250 ug	14-910M
Aurora C, active 10 ug	14-911
Aurora C, active 250 ug	14-911M
TGFBR1, active 10 ug	14-912
TGFBR1, active 250 ug	14-912M
Met (D1246H), active 10 ug	14-915
Met (D1246H), active 250 ug	14-915M
PEK, active 10 ug	14-916

Наименование	Артикул
PEK, active 250 ug	14-916M
CLK4, active 10ug	14-917
CLK4, active 250ug	14-917M
JAK1, active 10ug	14-918
JAK1, active 250ug	14-918M
LRRK2, active 10ug	14-919
LRRK2, active 250ug	14-919M
CLK1, active 10 ug	14-920
CLK1, active 250ug	14-920M
TrkC, active 10ug	14-922
TrkC, active 250ug	14-922M
Flt1, active 10ug	14-923
Flt1, active 250ug	14-923M
TYK2, active 10ug	14-924
TYK2, active 250ug	14-924M
Wee1, active 10ug	14-925
Wee1, active 250ug	14-925M
IKKe, active 10ug	14-926
IKKe, active 250ug	14-926M
PAK1, active 10ug	14-927
PAK1, active 250ug	14-927M
MST4, active 10ug	14-928
MST4, active 250ug	14-928M
STK25, active 10ug	14-929
STK25, active 250ug	14-929M
IRE1, active 10ug	14-930
IRE1, active 250ug	14-930M
CaMKK2, active 10ug	14-931
CaMKK2, active 250ug	14-931M
SNRK, active 10ug	14-932
SNRK, active 250ug	14-932M
ATM, active 10ug	14-933
ATM, active 250ug	14-933M
GCN2, active 10ug	14-934
GCN2, active 250ug	14-934M
GRK1, active 10ug	14-935
GRK1, active 250ug	14-935M
NEK9, active 10ug	14-936
NEK9, active 250ug	14-936M
ALK2, active 10ug	14-937
ALK2, active 250ug	14-937M
TLK1, active 10ug	14-938
TLK1, active 250ug	14-938M
ErbB2, active 10ug	14-939
ErbB2, active 250ug	14-939M
ANTI-PI3 KIN P85,AGAR CONJ 200UG	16-107
10X KinEASE (TM) Buffer 5ml	20-302
UBE1, active 10 ug	23-021
UBE1, active 250 ug	23-021M
UbcH3, active 10 ug	23-022
UbcH3, active 250 ug	23-022M
SCFSkp2/Cks1 complex, active 10 ug	23-023
SCFSkp2/Cks1 complex, active 250 ug	23-023M

Наименование	Артикул
p27 complex, activated 10 ug	23-024
p27 complex, activated 250 ug	23-024M
Ubch4, active 50 ug	23-025
Ubch4, active 250 ug	23-025M
SCFbTrCP1 complex, active 10 ug	23-026
SCFbTrCP1 complex, active 250ug	23-026M
b-catenin, activated 10 ug	23-027
b-catenin, activated 250 ug	23-027M
IkBa, activated 10 ug	23-028
IkBa, activated 250 ug	23-028M
Ubch5a, active 50 ug	23-029
Ubch5a, active 250 ug	23-029M
SCFFbw7 complex, active 10 ug	23-030
SCFFbw7 complex, active 250 ug	23-030M
Cyclin E1 complex 10 ug	23-031
Cyclin E1 complex 250 ug	23-031M
MDM2/CK1d, active 10 ug	23-032
MDM2/CK1d, active 250 ug	23-032M
MDM2 (c-Myc tagged), active 10 ug	23-033
MDM2 (c-Myc tagged), active 250 ug	23-033M
p53 10 ug	23-034
p53 250 ug	23-034M
Ubch5c, active 10 ug	23-035
Ubch5c, active 250 ug	23-035M
Ubch6, active 10 ug	23-036
Ubch6, active 250 ug	23-036M
Smad7 10 ug	23-039
Smad7 250 ug	23-039M
c-Cbl, active 10 ug	23-041
c-Cbl, active 250 ug	23-041M
Src 10 ug	23-042
Src 250 ug	23-042M
Kit 10 ug	23-043
Kit 250 ug	23-043M
VHL complex, active 10 ug	23-044
VHL complex, active 250 ug	23-044M
HIF-1a 10 ug	23-045
HIF-1a 250 ug	23-045M
Parkin (c-Myc tagged), active 10ug	23-046
Parkin (c-Myc tagged), active 250ug	23-046M
Ubch7, active 10ug	23-047
Ubch7, active 250ug	23-047M
Parkin, active 10ug	23-048
Parkin, active 250ug	23-048M
p38/JTV-1 10ug	23-049
p38/JTV-1 250ug	23-049M
CHIP, active 10ug	23-050
CHIP, active 250ug	23-050M
Ubch13/Uev1A, active 10ug	23-051
Ubch13/Uev1A, active 250ug	23-051M
Hsp70 10ug	23-052
Hsp70 250ug	23-052M
CHIP (c-Myc tagged), active 10ug	23-053

Наименование	Артикул
CHIP (c-Myc tagged), active 250ug	23-053M
MuRF1, active 10ug	23-054
MuRF1, active 250ug	23-054M
Cardiac Troponin I 10ug	23-055
Cardiac Troponin I 250ug	23-055M
XIAP, active 10ug	23-056
XIAP, active 250ug	23-056M
Smac/DIABLO 10ug	23-057
Smac/DIABLO 250ug	23-057M
Smurf1, active 10ug	23-058
Smurf1, active 250ug	23-058M
TRAF6, active 10ug	23-059
TRAF6, active 250ug	23-059M
IKKg, active 10ug	23-060
IKKg, active 250ug	23-060M
PI3 Kinase HTRF Assay - 384 wells	33-016
PI3 Kinase HTRF Assay - 1920 wells	33-017
Reaction Buffer 4X (50 ml) 10,000 well	33-022
Reaction Buffer 4X (250 ml) 50,000 well	33-023
PI3 Kinase HTRF Assay - 10,000 wells	33-036
PI3 Kinase HTRF Assay - 50,000 wells	33-037
PI3-K (CII) HTRF Assay 1-plate kit	33-038
PI3-K (CII) HTRF Assay - 5-plate kit	33-039
PI3-K 3-step HTRF assay kit, 384 wells	33-040
PI3-K 3-step HTRF assay kit, 1920 wells	33-041
PI3-K 3-step HTRF assay kit, 10K wells	33-047
PIP4-Kinase HTRF Assay (384 wells)	33-054
PIP4-Kinase HTRF Assay (1920 wells)	33-055
PIP5-Kinase HTRF Assay (384 wells)	33-125
PIP5-Kinase HTRF Assay (1920 wells)	33-126
hERG Membrane Preparation	CYL4039

Реагенты GPCR

WILD TYPE CHO CONTROL MEMBRANES	HTS000MC
WILD TYPE CHEM-1 CONTROL MEMBRANES	HTS000MC1
WILD TYPE CHEM-2 CONTROL MEMBRANES	HTS000MC2
CXCR1 MEMBRANE PREPARATION-200U	HTS001M
Ready-to-Assay™ CXCR1 Chemokine Rec	HTS001RTA
CXCR2 MEMBRANE PREPARATION-200U	HTS002M
Ready-to-Assay™ CXCR2 Frozen Cells	HTS002RTA
CXCR3 MEMBRANE PREPARATION-200U	HTS003M
Ready-to-Assay™ CXCR3 Frozen Cells	HTS003RTA
CXCR4 MEMBRANE PREPARATION-200U	HTS004M
Ready-to-Assay™ CXCR4 Chemokine Rec	HTS004RTA
CCR1 MEMBRANE PREPARATION-200U	HTS005M
Ready-to-Assay™ CCR1 Frozen Cells	HTS005RTA
CCR2B MEMBRANE PREPARATION-200U	HTS007M
Ready-to-Assay™ CCR2B Chemokine Rec	HTS007RTA
CCR3 MEMBRANE PREPARATION-200U	HTS008M
Ready-to-Assay™ CCR3 Frozen Cells	HTS008RTA
CCR4 MEMBRANE PREPARATION-200U	HTS009M
CCR5, rhesus membrane prep	HTS010M
Ready-to-Assay™ CCR5 Frozen Cells	HTS010RTA
Ready-to-Assay™ CCR6 Frozen Cells	HTS011RTA

Наименование	Артикул
CCR7 MEMBRANE PREPARATION-200U	HTS012M
Ready-to-Assay™ CCR7 Frozen Cells	HTS012RTA
CCR8 MEMBRANE PREPARATION-200U	HTS013M
Ready-to-Assay™ CCR8 Frozen Cells	HTS013RTA
CCR10 MEMBRANE PREPARATION-200U	HTS014M
Ready-to-Assay™ CCR10 Frozen Cells	HTS014RTA
CX3CR1 MEMBRANE PREP -200U	HTS015M
Ready-to-Assay™ CX3CR1 Frozen Cells	HTS015RTA
C3AR MEMBRANE PREPARATION-200U	HTS016M
Ready-to-Assay™ C3a Frozen Cells	HTS016RTA
C5AR MEMBRANE PREPARATION-200U	HTS017M
Ready-to-Assay™ C5a Frozen Cells	HTS017RTA
FPR1 MEMBRANE PREPARATION-200U	HTS018M
Ready-to-Assay™ FPR1 Frozen Cells	HTS018RTA
CB1 MEMBRANE PREPARATION-200U	HTS019M
Ready-to-Assay™ CB1 CannabinoidRec	HTS019RTA
CB2 MEMBRANE PREPARATION-200U	HTS020M
ChemiScreen™ CB2 Membrane Prep - GTPy	HTS020M2
Ready-to-Assay™ CB2 Cannabinoid Rec	HTS020RTA
Ready-to-Assay™ MC2 Frozen Cells	HTS021RTA
MC3 MEMBRANE PREPARATION-200U	HTS022M
CRF1 MEMBRANE PREPARATION-200U	HTS023M
Ready-to-Assay™ CRF1 Neuropeptide Rece	HTS023RTA
CRF2 MEMBRANE PREPARATION-200U	HTS024M
Ready-to-Assay™ CRF2 Neuropeptide Rece	HTS024RTA
MCHR1 MEMBRANE PREPARATION-200 UNIT	HTS025M
Ready-to-Assay™ MCH1 Frozen Cells	HTS025RTA
Ready-to-Assay™ MCH2 Frozen Cells	HTS026RTA
GNRH MEMBRANE PREPARATION-200U	HTS027M
Ready-to-Assay™ GnRH Frozen Cells	HTS027RTA
SSTR2 MEMBRANE PREPARATION-200U	HTS028M
Ready-to-Assay™ sst2 Frozen Cells	HTS028RTA
Ready-to-Assay H3 Histamine Frozen Cells	HTS029RTA
PTH MEMBRANE PREPARATION-200U	HTS030M
Ready-to-Assay™ PTH1 Frozen Cells	HTS030RTA
CRTH2 MEMBRANE PREPARATION-200U	HTS031M
Ready-to-Assay™ KiSS1 Frozen Cells	HTS032RTA
GPR14 MEMBRANE PREPARATION-200U	HTS033M
Ready-to-Assay GPR14 Urotensin II Cells	HTS033RTA
NTR1 MEMBRANE PREPARATION-200U	HTS034M
Ready-to-Assay™ NTR1 Neurotensin Re	HTS034RTA
CCR9 MEMBRANE PREPARATION	HTS036M
Ready-to-Assay™ CCR9 Frozen Cells	HTS036RTA
PAR-2 MEMBRANE PREPARATION	HTS037M
Ready-to-Assay™ PAR2 Protease Activate	HTS037RTA
Ready-to-Assay GPR40 Frozen Cells	HTS038RTA
D2 Membrane Preparation	HTS039M
Ready-to-Assay™ D2L Frozen Cells	HTS039RTA
NOP/ORL1 MEMBRANE PREPARATION	HTS040M
Ready-to-Assay™ NOP Frozen Cells	HTS040RTA
B2 MEMBRANE PREPARATION	HTS041M
Ready-to-Assay™ B2 Frozen Cells	HTS041RTA
BLT. MEMBRANE PREPARATION	HTS042M

Наименование	Артикул
Ready-to-Assay™ BLT1 Frozen Cells	HTS042RTA
VPAC1 MEMBRANE PREPARATION	HTS043M
Ready-to-Assay™ VPAC1 VIP/PACAP Family	HTS043RTA
M1 MEMBRANE PREPARATION	HTS044M
Ready-to-Assay™ M1 Frozen Cells	HTS044RTA
Ready-to-Assay™ OX2 Frozen Cells	HTS045RTA
ETB Membrane Preparation	HTS046M
Ready-to-Assay™ ETB Frozen Cells	HTS046RTA
A1 Membrane Preparation	HTS047M
Ready-to-Assay A1 Adenosine Frozen Cells	HTS047RTA
Ready-to-Assay™ P2Y1 Purinergic Rec	HTS049RTA
H1 MEMBRANE PREPARATION	HTS050M
Ready-to-Assay H1 Histamine Frozen Cells	HTS050RTA
Ready-to-Assay A2B Frozen Cells	HTS051RTA
A3 Membrane Prep	HTS052M
Ready-to-Assay A3 Adenosine Frozen Cells	HTS052RTA
Ready-to-Assay™ XCR1 Frozen Cells	HTS053RTA
CXCR6 MEMBRANE PREPARATION	HTS054M
Ready-to-Assay™ CXCR6 Frozen Cells	HTS054RTA
CXCR5 Membrane Prep	HTS055M
Ready-to-Assay™ CXCR5 Frozen Cells	HTS055RTA
FPRL 1 MEMBRANE PREPARATION	HTS056M
Ready-to-Assay™ FPRL1 Formyl Peptide R	HTS056RTA
PRP MEMBRANE PREPARATION	HTS057M
Ready-to-Assay™ PRP Frozen Cells	HTS057RTA
Ready-to-Assay™ MRGPRX2 Frozen Cells	HTS058RTA
V1A MEMBRANE PREPARATION	HTS059M
Ready-to-Assay™ V1A Frozen Cells	HTS059RTA
VASOPRSSIN V2 MEMBRANE PREPARATION	HTS060M
Ready-to-Assay™ V2 Vasopressin and Ocy	HTS060RTA
CysLT1 Membrane Preparation	HTS061M
Ready-to-Assay™ CysLT1 Cysteiny Leuko	HTS061RTA
NMU1 MEMBRANE PREPARATION	HTS062M
Ready-to-Assay™ NMU1 Frozen Cells	HTS062RTA
GPR43 MEMBRANE PREPARATION	HTS063M
Ready-to-Assay™ FFA2 /GPR43 Cells	HTS063RTA
AT1 MEMBRANE PREPARATION	HTS064M
Ready-to-Assay™ AT1 Frozen Cells	HTS064RTA
MT1 Membrane Preparation	HTS065M
Y2 MEMBRANE PREPARATION	HTS066M
Ready-to-Assay™ Y2 Neuropeptide Y Rece	HTS066RTA
ChemiScreen™ APJ Membrane Prep	HTS068M
Ready-to-Assay™ APJ Frozen Cells	HTS068RTA
ETA MEMBRANE PREPARATION	HTS070M
Ready-to-Assay™ ETA Frozen Cells	HTS070RTA
CHEMR23 MEMBRANE PREPARATION	HTS071M
Ready-to-Assay™ CMKLR1 / ChemR23 Cells	HTS071RTA
BETA2 MEMBRANE PREPARATION	HTS073M
Ready-to-Assay™ B2 Adrenoreceptor F	HTS073RTA
PK1 MEMBRANE PREPARATION	HTS074M
Ready-to-Assay™ PK1 Prokineticin Re	HTS074RTA
M5 MEMBRANE PREPARATION	HTS075M
Ready-to-Assay™ M5 Frozen Cells	HTS075RTA

Наименование	Артикул
PAF MEMBRANE PREPARATION	HTS076M
Ready-to-Assay™ PAF Platelet Activatin	HTS076RTA
S1P2 MEMBRANE PREPARATION	HTS078M
Ready-to-Assay™ S1P2 Frozen Cells	HTS078RTA
VPAC2 MEMBRANE PREPARATION	HTS079M
Ready-to-Assay™ VPAC2 VIP&PACAP Recept	HTS079RTA
NK1 MEMBRANE PREPARATION	HTS080M
Ready-to-Assay™ NK1 Tachykinin Rece	HTS080RTA
TP Membrane Preparation	HTS081M
Ready-to-Assay™ TP Prostanoid Recep	HTS081RTA
Ready-to-Assay™ 5-HT2A Frozen Cells	HTS082RTA
CCK2 MEMBRANE PREPARATION	HTS083M
Ready-to-Assay™ CCK2 Frozen Cells	HTS083RTA
BB2 MEMBRANE PREPARATION	HTS084M
Ready-to-Assay™ BB2 Frozen Cells	HTS084RTA
H2 Membrane Prep	HTS086M
Ready-to-Assay H2 Histamine Frozen Cells	HTS086RTA
Alpha1A Membrane Preparation	HTS087M
Ready-to-Assay™ alpha 1a Frozen Cells	HTS087RTA
Ready-to-Assay™ CysLT2 Frozen Cells	HTS088RTA
LPA1 Membrane Preparation	HTS089M
Ready-to-Assay™ LPA1 Frozen Cells	HTS089RTA
OT Membrane Preparation	HTS090M
Ready-to-Assay™ OT Oxytocin Recepto	HTS090RTA
DP Membrane Prep	HTS091M
Ready-to-Assay™ DP Prostanoid Recep	HTS091RTA
EP3 Membrane Prep	HTS092M
Ready-to-Assay™ EP3 Prostanoid Rece	HTS092RTA
Ready-to-Assay™ FP Prostanoid Recep	HTS093RTA
GAL1 Membrane Preparation	HTS094M
Ready-to-Assay™ GAL1 Frozen Cells	HTS094RTA
Kappa Membrane Preparation	HTS095M
Ready-to-Assay™ Kappa Frozen Cells	HTS095RTA
Alpha2A Membrane Preparation	HTS096M
Ready-to-Assay™ α2A Frozen Cells	HTS096RTA
S1P3 Membrane Preparation	HTS097M
Ready-to-Assay™ S1P3 Lysophospholipid	HTS097RTA
NMUR2 membrane preps	HTS098M
Ready-to-Assay™ NMU2 Frozen Cells	HTS098RTA
EP1 Membrane Preparation	HTS099M
Ready-to-Assay™ EP1 Prostanoid Rece	HTS099RTA
Delta Membrane Preparation	HTS100M
Ready-to-Assay™ Delta Frozen Cells	HTS100RTA
Mu opioid receptor memb prep	HTS101M
Ready-to-Assay™ Mu Frozen Cells	HTS101RTA
D1 Membrane Preparation	HTS102M
Ready-to-Assay™ D1 Frozen Cells	HTS102RTA
D3 Membrane Preparation	HTS103M
Beta 1 Membrane Prep	HTS104M
Ready-to-Assay™ B1 Adrenoreceptor F	HTS104RTA
MC4 Membrane Preparation	HTS105M
MT2 Membrane Preparation	HTS106M
Ready-to-Assay 5-HT1A Frozen Cells	HTS107RTA

Наименование	Артикул
5HT1B memb prep	HTS108M
Ready-to-Assay™ 5-HT2B Frozen Cells	HTS109RTA
5-HT4B Membrane Preparation	HTS110M
Ready-to-Assay™ 5-HT4 Frozen Cells	HTS110RTA
5-HT6 membrane prep	HTS111M
Ready-to-Assay™ 5-HT6 Frozen Cells	HTS111RTA
GLUCAGON RECEPTOR MEMBRANES 200U	HTS112M
Ready-to-Assay™ Glucagon Receptor F	HTS112RTA
PAC1-long Membrane Preparation	HTS114M
Ready-to-Assay™ PAC1 (long) Frozen Cel	HTS114RTA
M2 Membrane Preparation	HTS115M
Ready-to-Assay™ M2 Frozen Cells	HTS115RTA
M3 Membrane Preparation	HTS116M
Ready-to-Assay™ M3 Frozen Cells	HTS116RTA
Ready-to-Assay™ M4 Frozen Cells	HTS117RTA
GABA-B1b Membrane Preparation	HTS119M
Ready-to-Assay™ GABAB Frozen Cells	HTS119RTA
Motilin Receptor Membrane Preparation	HTS121M
Ready-to-Assay™ Motilin Frozen Cells	HTS121RTA
Chem1-MrgX1 membrane preps.	HTS122M
Ready-to-Assay™ MRGPRX1 Frozen Cells	HTS122RTA
BB1 Membrane Preparation	HTS123M
Ready-to-Assay™ BB1 Frozen Cells	HTS123RTA
sst4 Membrane Preparation	HTS125M
Ready-to-Assay™ sst4 Frozen Cells	HTS125RTA
Ready-to-Assay™ TRH Thyrotropin-Releas	HTS126RTA
AMY1 Membrane Prep	HTS127M
D5 Membrane Preparation	HTS129M
Ready-to-Assay™ D5 Frozen Cells	HTS129RTA
Ready-to-Assay™ LPA3 Lysophospholipid	HTS130RTA
Ready-to-Assay™ IP1 Prostanoid Rece	HTS131RTA
5-HT2C Membrane Preparation	HTS132M
Ready-to-Assay™ 5-HT2C Frozen Cells	HTS132RTA
Ready-to-Assay™ TSH Frozen Cells	HTS133RTA
GIP Membrane Preparation	HTS134M
Ready-to-Assay™ GIP Glucagon Recept	HTS134RTA
GPR41 memb prep	HTS135M
Ready-to-Assay™ FFA3 / GPR41 Cells	HTS135RTA
Vasopressin, V1b, receptor membrane prep	HTS136M
Ready-to-Assay™ V1B Vasopressin and Ox	HTS136RTA
Ready-to-Assay™ CaS Frozen Cells	HTS137RTA
CXCR7 Membrane Preparation	HTS138M
sst5 membrane prep	HTS139M
Ready-to-Assay™ sst5 Frozen Cells	HTS139RTA
5-HT5A membrane prep	HTS141M
EP4 Membrane Preparation	HTS142M
Ready-to-Assay™ EP4 Frozen Cells	HTS142RTA
NK2 membrane prep	HTS144M
Ready-to-Assay™ NK2 Tachykinin Rece	HTS144RTA
Ready-to-Assay mGlu1 Frozen Cells	HTS145RTA
mGlu2 Membrane Preparation	HTS146M
Ready-to-Assay™ mGlu2 Frozen Cells	HTS146RTA
mGlu6 Membrane Preparation	HTS149M

Наименование	Артикул
Ready-to-Assay™ GPR68 Class A Orpha	HTS153RTA
MC5 membrane prep	HTS155M
Ready-to-Assay™ MC5 Frozen Cells	HTS155RTA
MC1 membrane prep	HTS156M
Ready-to-Assay™ MC1 Frozen Cells	HTS156RTA
alpha2B Membrane Preparation	HTS157M
alpha1B membrane prep	HTS158M
Ready-to-Assay™ α1B Frozen Cells	HTS158RTA
beta3 Memb Prep.	HTS159M
Ready-to-Assay™ B3 Adrenoreceptor F	HTS159RTA
BB3 Membrane preparation	HTS160M
Ready-to-Assay™ BB3 Frozen Cells	HTS160RTA
GLP-1 Membrane Preparation	HTS163M
Ready-to-Assay™ GLP-1 Frozen Cells	HTS163RTA
Ready-to-Assay™ GLP-1 Frozen Cells –	HTS163RTA2
Ready-to-Assay™ GLP-2 Frozen Cells	HTS164RTA
sst1 Membrane Preparation	HTS170M
Chem1-SST3 membrane preps	HTS171M
Ready-to-Assay™ sst3 Frozen Cells	HTS171RTA
CGRP1 Membrane Preparation	HTS172M
Ready-to-Assay™ CALCRL Frozen Cells	HTS172RTA
Ready-to-Assay™ PTH2 Parathyroid Hormo	HTS173RTA
Ready-to-Assay™ Secretin Receptor F	HTS174RTA
Ready-to-Assay™ OX1 Orexin Receptor	HTS175RTA
Chem1-S1P1 memb prep	HTS176M
Ready-to-Assay™ S1P1 Lysophospholipid	HTS176RTA
Ready-to-Assay™ FSH FrozenCells	HTS178LRTA
NPBW1 membrane prep	HTS180M
Ready-to-Assay™ NPBW1 Neuropeptide B/W	HTS180RTA
NPBW2 membrane prep	HTS181M
PK2 membrane prep.	HTS182M
Ready-to-Assay™ PK2 Prokineticin Re	HTS182RTA
CCK1 Membrane Preparation	HTS184M
Ready-to-Assay™ CCK1 Frozen Cells	HTS184RTA
EP2 membrane preparation	HTS185M
Ready-to-Assay™ EP2 Frozen Cells	HTS185RTA
GAL2 membrane prep.	HTS186M
Ready-to-Assay™ GAL2 Frozen Cells	HTS186RTA
Ready-to-Assay™ Ghrelin Frozen Cells	HTS187RTA
ChemiScreen™ GPR103 / QRFP Membrane Pr	HTS189M
Ready-to-Assay™ QRFP/GPR Frozen Cells	HTS189RTA
NK3 Membrane Preparation	HTS190M
Ready-to-Assay™ NK3 Tachykinin Rece	HTS190RTA
Ready-to-Assay™ OXGR1 Frozen Cells	HTS191RTA
Ready-to-Assay™ S1P4 Frozen Cells	HTS192RTA
S1P5 memb prep	HTS193M
Ready-to-Assay™ SIP5 Frozen Cells	HTS193RTA
GPR109A memb prep	HTS201M
Ready-to-Assay™ GPR109A Frozen Cells	HTS201RTA
Y4 Membrane Preparation	HTS204M
Ready-to-Assay™ Y4 Frozen Cells	HTS204RTA
MrgD memb prep	HTS206M
Ready-to-Assay™ MRGPRD Frozen Cells	HTS206RTA

Наименование	Артикул
Ready-to-Assay LPA2 Frozen Cells	HTS207RTA
AT2 Membrane Preparation	HTS208M
Ready-to-Assay™ LPA5 / GPR92 Cells	HTS209RTA
Ready-to-Assay™ P2Y2 Purinergic Rec	HTS210RTA
Ready-to-Assay™ P2Y4 Purinergic Rec	HTS211RTA
5-HT7 membrane preps	HTS215M
Alpha1D membrane preps	HTS216M
Ready-to-Assay™ alpha 1D Frozen Cells	HTS216RTA
Ready-to-Assay™ GPR39 Frozen Cells	HTS217RTA
D4 Membrane Preparation	HTS223M
Ready-to-Assay™ D4 Frozen Cells	HTS223RTA
Ready-to-AssayChemibrite LH FrozenCells	HTS233LRTA
Ready-to-Assay LH Frozen Cells	HTS233RTA
Ready-to-Assay™ SUCNR1 / GPR91 Cells	HTS241RTA
Ready-to-Assay™ CHEM-1 Frozen Cells	HTSCHEM-1RTA
Ready-to-Assay CHEM-3 Parental Cells	HTSCHEM-3RTA
CHEM-3 100X GROWTH SUPPLIMENT	HTSCHEM-3S

Эпигенетика

Антитела к белкам клеточного цикла

Anti-Nibrin/Nbs1, clone EE15 (Ascites Fr	05-616-C
Anti-phospho-HMG-COA REDUCT (S872)	09-356
Anti-TopBP1, Alexa Fluor® 488	AB3245-I-AF488
Anti-ASCIZ	AB3271-I
Anti-p Smad1/Smad5/Smad8 (Ser463/465	AB3848-I
Anti-Nur77	ABE1288
Anti-NuMA1	ABE1361
Anti-RAD18	ABE1377
Anti-RAD18	ABE1378
Anti-Cdk1/cdc2 C-term	ABE1403
Anti-DNA polymerase beta	ABE1408
Anti-MEI0B	ABE1414
Anti-FANCI (G4270)	ABE1817
Anti-FOXK2	ABE1828
Anti-SMARCAL1	ABE1836
Anti-phospho CENP-T (Ser47)	ABE1846
Anti-phospho Mis18-binding protein 1 (Th	ABE1847
Anti-Bora	ABE1858
Anti-CDK12	ABE1861
Anti-AHCYL1(IRBIT)	ABE1870
Anti-Aprataxin	ABE1944
Anti-CENP-C	ABE1957
Anti-RecQ5	ABE1963
Anti-XPC	ABE1976
Anti-Cep152 (P7)	ABE1977
Anti-MCM9	ABE2603
Anti-BMAL1	ABE2627
Anti-phospho ATM/ATR (Thr1989)	ABE462
AntiAlphaKetoglutarateDependentDioxygena	ABE552
Anti-TREX1	ABE605
Anti-PERP	ABE606
Anti-APC10	ABE608
Anti-SAMHD1	ABE610
Anti-RRM1	ABE612

Наименование	Артикул
Anti-PRPF40A	ABE690
Anti-RARS	ABE692
Anti-TPP1	ABE693
Anti-ADK	ABE703
Anti-CKAP5	ABE704
Anti-VOPP1	ABE705
Anti-EnterobacterioPhage MS2 CoatProtein	ABE76
Anti-APC8	ABE797
Anti-KPNA6	ABE798
Anti-SIK1	ABE799
Anti-SIRT4	ABE800
Anti-PIAS4	ABE801
Anti-PINX1	ABE805
Anti-XRCC4	ABE808
Anti-FHL2	ABE809
Anti-SIRT5	ABE816
Anti-Rad9	ABE818
Anti-CDC7	ABS530
DNA DS, MS X-500UL	MAB030
EPO, MSX HU-250UG	MAB1072
ESTRADIOL 6-BSA, MS X 6E1-500UL	MAB1233
DNA-DS, MS X-100UG	MAB1293
MGMT, MS X-100UG	MAB16200
Anti-MGMT, cIMT 3.1, AF647	MAB16200-AF647
NUCLEUS/MITOTIC CELL AG, MSX-100UG	MAB3035
CRE RECOMBINASE, MS X-100UL	MAB3120
BRDU, MSX-100UG	MAB3222
BRDU, MSX, BIOTIN-75UG	MAB3262B
BRDU, MSX-50UG (R)	MAB3424
BRDU (BU-1), MSX -100UL	MAB3510
BRDU (BU-1), HRP CONJ MSX-100UL	MAB3510P
BUB1, MSX-100UG	MAB3610
BUBR1, MSX-100UG	MAB3612
PPAR GAMMA 1,2 PHOSPHO, MSX-100UL	MAB3632
CYCLIN A, MSX - 100UL	MAB3680
CYCLIN A, MSX - 100UL	MAB3682
CYCLIN B1, MSX - 100UL	MAB3684
CDC20, MS X, 100 UG	MAB3775
PI4 ARF, MS X, 100UG	MAB3782
Anti-APC,CT,cIC-APC 28.9, Ascites Free	MAB3786-C
Anti-phos-ATM(Ser1981),cl10H11.E12,AscFr	MAB3806-C
PPAR GAMMA 2/GAMMA 1, MSX-100UL	MAB3872
PPAR ALPHA, MSX-100UL	MAB3890
BRDU, MS X-100UG	MAB4072
PCNA, MS X-100UL	MAB4078
THYMIDYLATE SYNTHASE, MS X-100UG	MAB4130
KI-67, MS X HU-100UG (R/A)	MAB4190
TOPOISOMERASE II ALPHA-100UG(R)	MAB4197
PCNA, MSX-500UG	MAB424
PROGESTERONE RECPT, MS X-500UL	MAB429
CRABPII, MSX-100UL	MAB5488
CDK1, MS X-50UG	MAB8878
CDK4, MS X-50UG	MAB8879

Наименование	Артикул
Anti-HACE1, clone 3A11.1	MABE1005
Anti-DNA Ligase 3, clone 7H6.1	MABE1011
Anti-pan-ADP-ribose binding reagent	MABE1016
Anti-Mitotic Checkpoint Protein BUB3,cl1	MABE1023
Anti-Tankyrase-2, clone 2F5.1	MABE1025
Anti-poly-ADP-ribose binding reagent	MABE1031
Anti-Nup96, clone 4H5	MABE1039
Anti-Nup98, clone 2H10	MABE1040
Anti-Nup62, clone 2A11	MABE1043
Anti-PARP10/ARTD10, clone 5H11	MABE1044
Anti-GMPs, clone 1G6.1	MABE1052
Anti-ADA3, clone 5C9/C8	MABE1057
Anti-APE/Ref-1, clone 13B8E5C2	MABE1068
Anti-BAP1, clone 1G8	MABE1071
Anti-BAP1, clone 2A2	MABE1083
Anti-CST complex subunit CTC1, clC482	MABE1103
Anti-CENP-C, clone AL61A	MABE1114
Anti-DNAJB1/Hdj1, clone J25	MABE1116
Anti-XPB, clone 15TF2-1B3	MABE1123
Anti-XPA, clone 1XPA-1E11	MABE1124
Anti-SETBP1, clone 63	MABE1128
Anti-PNKP, clone H101.2	MABE1177
Anti-Nuf2, clone 28-37	MABE1531
Anti-Cas9, CT, clone 6G12-H11	MABE1668
Anti-Cas9, NT, clone 8C1-F10	MABE1669
Anti-RRM1	MABE567
Anti-DDB1,cloneEPR6088,Rabbit Monoclonal	MABE583
Anti-SUN2,cloneEPR6557,Rabbit Monoclonal	MABE585
AntiERCC1,clone EPR7062,RabbitMonoclonal	MABE608
Anti-SAMHD1, clone GT851	MABE677
Anti-Mad2, clone AS55-A12	MABE866
Anti-Mad1, clone BB3-8	MABE867
Anti-N-methylpurine-DNA glycosylase, clo	MABE928
Anti-DNA polymerasedeltap125,cl11E10.1	MABE967
Anti-Hsp72, clone 3G7	MABE973
Anti-Prohibitin, clone 2E12	MABE983
Anti-Septin-9, clone 10C10	MABE992
Anti-Aldose reductase cloneCPTC-AKR1B1-1	MABS18
Anti-INTS1, clone 4.47	MABS1984
Anti-Lamin-B1, clone 8F10.1	MABS492

Антитела к хроматину

Suz-12, Ms x 3C1.2-100ug	04-046
anti-MBNL1, clone 3A4	04-048
Anti-BAF250a/ARID1, clone PSG3	04-080
BAF155/170, Ms x DXD12, 100mg	04-082
Anti-CTCF, clone 2.27.2.5.3.2.5	04-1497
Anti-CTCF, clone 1.2.1.5.4	04-1506
Anti-CAF p150, clone SS1, 1-3	04-1522
Anti-SMRT, clone 1SM-1E7	04-1551
Anti-TLS, clone 1FU-1D2	04-1552
A-PH-CENP-A (S7), CL NL41 100UL	04-792
ANTI-HMGN2 monoclonal antibody	04-803
Anti-SUZ12, clone 2AO9	05-1317

Наименование	Артикул
Anti-EZH2, clone BD43	05-1319
Anti-EED, clone AA19	05-1320
Anti-BMI1, clone AF27	05-1321
Anti-BMI1, clone DC9	05-1322
Anti-trimethyl Histone H3 (Lys27),	05-1951
Anti-SETDB2, clone 5B7.2	05-1952
ANTI-RBP1, CLONE LY11 200UG	05-563
ANTI-NUCLEOLIN, PC 12-309	05-565
A-RNA POLY II, CL CTD4H8 200UG	05-623
ANTI-BMI-1, CL F6 100UG	05-637
ANTI-BMI-1 CL F6 Mg	05-637-K
ANTI-HP1A, CL 15.19S2 200UG	05-689
ANTI-HP1G, CL 42S2 200UG	05-690
ANTI-RSF-1, PC 12-309	05-727
A-MLLN/HRX, CL N4.4	05-764
A-MLLC/HRX, CL 9-12	05-765
A-HCAP-D3, PC 12-309	05-836
a-RNAPolymeraseII,CTD,cl8WG16 100ul	05-952
Anti-RuvB-like 2	06-1300
Anti-CHD-4	06-1306
Anti-CHD-1	06-1339
Anti-phospho Cbx7 (Thr118)	06-1414
ANTI-SMRTE	06-891
ANTI-MECP2 - 200UG	07-013
ANTI-TIP60 200UG	07-038
Anti-phospho-BRD2 (Ser37)	07-1526
Anti-KLF5 Polyclonal	07-1580
Anti-HIF-1-alpha hydroxyproline (Pro402)	07-1585
Anti-HIF-1-alpha, hydroxyproline (Pr	07-1586
ANTI-Phospho-Dnmt1-pS714	07-1594
ANTI-HSPBAP1 Antibody (C-Terminus)	07-2048
ANTI-DNMT3A2 Antibody (C-Terminus)	07-2050
ANTI-PEMT Antibody (C-Terminus)	07-2051
ANTI-MBD1 Antibody (C-Terminus)	07-2054
Anti-PRDM9	07-2070-I
Anti-PLEKHG7	07-2144
ANTI-PHOSPHO-CENP-A (SER7)200UG	07-232
ANTI-ACINUS, NT200UG PC 12-303	07-447
ANTI-COREST 200UG PC 12-301	07-455
ANTI-SNF2B/BRG1 PC 12-309	07-478
Anti-PIR121-1/Sra-1 200ug	07-531
ANTI-CENP-A 200UL	07-574
ANTI-HMGB1/HMG-1 200UG	07-584
Anti-EZH2	07-689
anti-SMC4/hCAP-C 100ul	07-709
anti-SMC2/hCAP-E 100ul	07-710
Anti-CTCF PC 12-309	07-729
Anti-CENP-B 100ug	07-735
anti-Suv39h1	07-958
anti-phospho-HP1 gamma (Ser83)	07-972
Anti-Chromobox protein homolog 7 (Cbx7)	07-981
anti-acetyl C/EBPbeta (Lys215/216)	09-037
Anti-GLP1, human, 40-59	09-078

Наименование	Артикул
Anti-CHD9	09-090
ANTI-EED	09-774
Anti-JMJD2A	09-809
Anti-JMJD6	09-812
Anti-CARM1	09-818
Anti-KLF5 (Krüppel-like factor 5)	09-822
Anti-Elp1	09-871
Anti-BAF (BANF1)	09-893
KLF4, RB X, 100 UG	AB4138
Anti-NIPP-1	ABC61
Anti-HCFC1	ABD74
Anti-Dnmt3l	ABD78
Anti-Histone-lysine N-methyltransferase	ABE1001
AntiLigandDependentNuclearReceptorIntera	ABE1008
Anti-NSD1	ABE1009
Anti-Chromobox protein homolog 5	ABE1010
Anti-TIF1-beta	ABE1023
Anti-SMARCA5	ABE1026
Anti-NUBP1	ABE1027
Anti-E3 ubiquitin-protein ligase UHRF2	ABE1028
Anti-Tet1	ABE1034
Anti-Polyhomeotic-like protein 2 (PHC2)	ABE1069
Anti-SKI	ABE1070
Anti-WD repeat-containing protein 5	ABE1075
Anti-JMJD2E/KDM4E	ABE1081
Anti-JARID1C	ABE1082
Anti-SMARCA3	ABE1297
Anti-Hec1	ABE1302
Anti-CHD1L	ABE1307
Anti-SMARCD3	ABE1313
Anti-phospho TIN2 (Ser295)	ABE1314
Anti-Chromobox protein homolog 3	ABE1329
Anti-dimethyl-BAF155 (Arg1064, asymetric)	ABE1339
Anti-JARID1B/KDM5B	ABE1370
Anti-Ogg1	ABE1372
Anti-SMARCB1	ABE1376
Anti-F-box/WD repeat-containing protein	ABE1379
Anti-Brd4	ABE1391
Anti-phospho SIRT1 (Ser682)	ABE1392
Anti-Proline-rich Protein 14	ABE1398
Anti-Ubiquitin-conjugating enzyme E2 A	ABE1407
Anti-Thymine-DNA Glycosylase	ABE1440
Anti-phospho LSD1 (Ser112)	ABE1462
Anti-TopBP1	ABE1463
Anti-ASF1a	ABE149
Anti-MeCp2	ABE171
Anti-KAP-1/TRIM28	ABE1859
Anti-MLL4 (MLL2)	ABE1867
Anti-ZMYND11	ABE1889
Anti-hnRNP U/SAF-A	ABE1931
Anti-Gcn5	ABE1934
Anti-TACC3	ABE1942
Anti-RLIM/Rnf12	ABE1949

Наименование	Артикул
Anti-CRTC1	ABE1952
Anti-phospho TFEB (Ser142)	ABE1971
Anti-Srg3/BAF155	ABE1975
Anti-TERT	ABE2075
Anti-TRF1	ABE210
Anti-phospho Histone H3 (Ser57)	ABE219
Anti-phospho Histone H3 (Ser57), Trial	ABE219-S
Anti-Friend of Prmt1	ABE234
Anti-MLL-C	ABE240
Anti-N-CoR	ABE251
Anti-acetyl-MeCP2 (Lys464)	ABE28
Anti-EZH1	ABE281
Anti-MBD3	ABE293
Anti-5-hydroxymethylcytosine	ABE314
Anti-SMYD3	ABE315
Anti-ARID1B	ABE316
Anti-MeCP2, Isoform B	ABE333
Anti-FOXL2	ABE335
Anti-Tet2	ABE364
Anti-RNF168	ABE367
Anti-Tet3	ABE383
Anti-RBPJ	ABE384
Anti-Flightless-1 homolog	ABE386
Anti-ATF4	ABE387
X-26S prteasome regulatory subunit RPN11	ABE390
Anti-Cohesin subunit SA-2	ABE394
Anti-PHD finger protein 11	ABE396
Anti-CHD-7	ABE399
Anti-ASXL1	ABE400
Anti-BCL-11A	ABE401
Anti-UTX	ABE409
Anti-Histone demethylase UTY	ABE410
Anti-SHMT1	ABE416
Anti-HMG-box transcription factor	ABE420
Anti-GATA-like protein 1	ABE421
Anti-Jarid2	ABE425
Anti-methyl-CARM1 (Arg551)	ABE430
Anti-BRDT	ABE432
Anti-L3MBTL1	ABE433
Anti-TIF1-alpha	ABE434
Anti-DNA repair protein XRCC3	ABE439
Anti-RAG-1	ABE440
Anti-MSL3-like 1	ABE467
Anti-WAC, C-terminus	ABE471
Anti-WAC, N-terminus	ABE472
Anti-hRNF20	ABE473
Anti-BRD2	ABE477
Anti-hMOF	ABE479
Anti-Centrin-2	ABE480
Anti-Centrin-3	ABE481
Anti-THRAP3	ABE487
Anti-dimethyl G9a (Lys185)	ABE489
Anti-NSD2	ABE490

Наименование	Артикул
Anti-Histone-lys N-methyltransferaseNSD3	ABE491
Anti-Histone lysine demethylase NO66	ABE492
Anti-KDM1B	ABE495
Anti-Lysine-specific demethylase 7	ABE498
Anti-JMJD2D	ABE499
Anti-WBP-7	ABE500
AntiHistone-lysNmethyltransferaseSUV39H2	ABE530
Anti-PRDM1	ABE531
Anti-PRDM16	ABE543
X-H-lys N-methyltransferase SUV420H2	ABE548
Anti-E3 ubiquitin-protein ligase UHRF1	ABE551
Anti-Methyltransferase-like protein 13	ABE556
Anti-Ku70 Protein	ABE558
Anti-N6-methyladenosine	ABE572
Anti-Myb Binding Protein 1A	ABE577
Anti-TET2	ABE595
Anti-SATB2	ABE600
Anti-SATB1	ABE602
Anti-GTF2H2C	ABE633
Anti-PTIP	ABE69
Anti-NCL	ABE691
Anti-HDAC9	ABE698
Anti-PHF1	ABE699
Anti-BAF180	ABE70
Anti-SATB2	ABE700
Anti-DNMT3B	ABE722
Anti-LRWD1	ABE723
Anti-MINA	ABE796
Anti-EZH1	ABE803
Anti-RNF2	ABE814
Anti-SETD1A	ABE815
Anti-ERG, C-term	ABE820
Anti-LOXL2	ABE831
Anti-KDM6A, Internal	ABE851
Anti-BRD4 (C-term)	ABE852
Anti-CHD-3	ABE86
Anti-PHF19	ABE992
Anti-ARID1A	ABN566
Anti-CHD7	ABS453
Anti-TET3	ABS463
Anti-PRMT8	ABS517
Anti-RCC1, clone Poly6164	ABS701
HETEROCHROMATIN 1 MAB SAMPLE KIT	CB100
DNA, MS X - 50 UG	CBL186
RNA POLYMERASE II, MSX - 100UL	CBL221
ANTI-CBX-4	MAB11012
NUCLEI & CHROMOSOMES, MS X-100UL	MAB1276
NUCLEOLI, MS X-100UL	MAB1277
NUCLEAR SPLICEOSOMES, MS X-100UL	MAB1286
HP-1 ALPHA, MS X-100UL	MAB3446
HP-1 BETA, MS X-100UL	MAB3448
HP-1 GAMMA, MS X-100UL	MAB3450
HETEROCHROM PROT 1ALPHA, MSX-100UL	MAB3584

Наименование	Артикул
PML, MS X 36.1-104, - 100UL	MAB3738
HETEROCHROMATIN, MSX-100UG	MAB3866
Anti-Werners Syndr.Helicase Clone20A11.1	MABD34
Anti-PIF1, clone 12A11.1	MABE1003
Anti-CST complex subunit CTC1, clone 8E5	MABE1015
Anti-Acetyl Lysine, Pan, clone RM101	MABE1020
Anti-SMARCB1, clone 2C2	MABE1033
Anti-MED15, clone 9D3.1	MABE1036
Anti-TDRD3, clone 2E11	MABE1042
Anti-ZBTB7A, clone 13E9	MABE1056
Anti-TAF10/TAFII30, clone 23TA-1H8	MABE1078
Anti-TAF10/TAFII30, clone 6TA-2B11	MABE1079
Anti-5-Methylcytosine (5mC), clone E	MABE1081
Anti-Topoisomerase I-DNA Covalent Comple	MABE1084
Anti-5-Formylcytosine (5fC), clone EDL F	MABE1092
Anti-Cdx1, clone 123a	MABE1094
Anti-WAPL, clone 1C7-B1	MABE1106
Anti-BRG1/BAF190A, clone 5B7	MABE1118
Anti- HSPA8/Hsc70, clone N69	MABE1120
Anti-BORIS/CTCF1, clone 4A7	MABE1125
Anti-DNA G-quadruplex (G4), clone 1H6	MABE1126
Anti-Hsp70/Hsp72, clone 2H9	MABE1130
Anti-TET2, clone 9F7	MABE1132
Anti-TET3, clone 23B9	MABE1133
Anti-TET1, clone 5D6	MABE1144
Anti-hSNF2H, clone 8F9.1	MABE120
Anti-SMARCA4, clone 20C3.2	MABE121
Anti-CHD5, clone 5A10	MABE133
Anti-CHD1, clone 2F11H5	MABE137
Anti-5-methylcytosine, clone 33D3	MABE146
Anti-HMGB1, clone HMG1-5 H6	MABE148
Anti-BRD7, clone BRM 2D3	MABE1529
Anti-5-hydroxymethylcytosine, clone	MABE176
Anti-UTX/KDM6A, clone 16F9.1	MABE201
Anti-NO66, clone 8A7-G10	MABE22
Anti-JMJD2A, clone 8B7.1	MABE222
Anti-5-hydroxymethylcytosine (5hmC).	MABE251
Anti-Protein arginine deiminase 4,	MABE254
Anti-SETD4, clone 7B5.1	MABE279
Anti-Dnmt3b, clone D3B2-2C1	MABE305
Anti-Dnmt1, clone DNM-2C1	MABE306
Anti-ICBP90/UHRF1, clone 1RC1C-10	MABE308
Anti-JMJD2C, clone 6A3.1	MABE315
Anti-JARID1D/KDM5D, clone 7F10.4	MABE326
Anti-MeCP2, clone 4H7	MABE328
Anti-DBF4, clone 7H8.1	MABE338
Anti-methylcytosine, clone 87G31	MABE345
Anti-phospho-RNAPII (Thr4), clone 1G7	MABE348
Anti-phospho-RNAPII (Tyr1), clone 3D12	MABE350
AntiBromodomainContainingProtein8,clone4	MABE353
Anti-Uracil-DNA glycosylase, clone 8G10.	MABE354
Anti-EZH2, clone AE25	MABE362
Anti-Mili/Piwil-2, clone 13E-3	MABE363

Наименование	Артикул
Anti-acetyl PARP1, clone E4	MABE365
Anti-SNF2L, clone SNF 2C4	MABE366
Anti-Suv4-20h2, clone 6B9	MABE369
ANTI-THYMIDYLATE SYNTHASE-5FU COMPLEX, C	MABE370
Anti-Cisplatin DNA Adducts, clone ICR4	MABE416
Anti-m3G-cap, m7G-cap, clone H-20	MABE419
AntiLymphoidSpecificHelicase(SMARCA6),cl	MABE421
Anti-DOT1L, clone 1A11.2	MABE425
Anti-Sirt1(Sir2), clone 3-10	MABE426
Anti-WDR5, clone 7B11	MABE428
Anti-UBE2I, clone 1B10	MABE429
Anti-TIP60, clone 3F9	MABE430
Anti-PRMT1, clone 7D2	MABE431
Anti-TRIM33, clone 3B5.1	MABE432
Anti-Zinc Finger Protein 217, clone 8C11	MABE434
Anti-HJURP, clone 144K/B1	MABE441
Anti-Ski, clone G8	MABE442
Anti-BPTF, clone 15B1.1	MABE443
X-PHS UBTN-CNJ NZM E2 A S120 CL 7E4	MABE445
Anti-p31comet, clone E29.19.14	MABE451
Anti-CHD-4, clone 3F2/4	MABE455
Anti-TET2, clone hT2H 21F11	MABE462
Anti-CK1, clone 3C10F7	MABE569
Anti-N-CoR1, clone A7A9	MABE570
Anti-RCC1,cloneEPR5857,Rabbit Monoclonal	MABE578
AntiHP1alpha,cloneEPR5776,RabbitMonoclonal	MABE590
AntiLSD1,clone EPR6826,Rabbit Monoclonal	MABE593
AntiHMG2N2,clone EPR7091,RabbitMonoclonal	MABE596
Anti-BRG1, clone 3G4	MABE60
AntiSMC-3,clone EPR7984,RabbitMonoclonal	MABE609
AntiBANF1,clone EPR7668,RabbitMonoclonal	MABE611
Anti-acetyl-Histone H3 (Lys14), cl RM130	MABE635
Anti-monomethyl Histone H3(Lys4)clRM140	MABE636
Anti-dimethyl Histone H3 (Lys4), clRM135	MABE637
Anti-trimethyl Histone H3 (Lys4)clRM137	MABE638
Anti-dimethyl Histone H3 (Lys36)clRM141	MABE639
Anti-trimethyl Histone H3 (Lys36)clRM155	MABE640
Anti-acetyl-Histone H3 (Lys36), clRM154	MABE641
Anti-acetyl-Histone H3 (Lys79), clRM156	MABE642
Anti-monomethyl Histone H3(Lys79)clRM147	MABE643
Anti-acetyl-Histone H3 (Lys9), cl RM161	MABE645
Anti-acetyl-Histone H3 (Lys18), cl RM166	MABE646
Anti-acetyl-Histone H3 (Lys27), cl RM172	MABE647
Anti-Histone H3 pan, clone RM188	MABE648
Anti-Histone H3.3, clone RM190	MABE649
Anti-dimethyl Histone H3 (Lys9),cl RM151	MABE650
Anti-dimethyl Histone H3 (Lys14),clRM165	MABE651
Anti-HP1γ, clone 14D3.1	MABE656
Anti-TERT, clone 7D5.2	MABE662
Anti-Emerin, clone 7D9	MABE69
Anti-Ash2, clone 7E1	MABE72
Anti-Chd2, clone 8H3	MABE873
Anti26SproteasomeregulatorysubunitRPN11C	MABE881

Наименование	Артикул
Anti-B-cell lymphoma/leukemia11B,cl3A8.2	MABE882
Anti-Tip60, clone 1E6.6	MABE887
Anti-ADAR1, clone 15.8.6	MABE888
Anti-ADAR2, clone 1.3.1	MABE889
Anti-Brm, clone 1H7A10	MABE89
Anti-ATR, clone 23C	MABE897
Anti-ASF1a, clone MPH7	MABE90
Anti-ACD, clone 1G10.3	MABE903
Anti-Mi-2 β , clone 16G4	MABE914
Anti-Mi-2 β , clone 2G8	MABE915
Anti-Brd4, clone 1F11	MABE918
Anti-Mi-2 β , clone 17H11	MABE920
Anti-Nucleophosmin, clone 28M1	MABE937
Anti-Acetylated Nucleophosmin, clone 31M1	MABE938
AntiE3UbiquitinProteinLigaseUHRF1, clone7	MABE945
Anti-BRE1-A (RNF20), clone 8A4.2	MABE948
Anti-E3UbiquitinLigase BRE1Bcl4H8.1	MABE949
Anti-DNA polymerase II subunit A, clone	MABE966
Anti-VprBP, clone 8A7.2	MABE969
Anti-PRDM5	MABE972
Anti-Ser/Thr-protein kinase Nek2, cl 5D2	MABE974
AntiE3UbiquitinProteinLigaseUHRF1, cloneB	MABE977
Anti-HistDemethylJARID1C, clone2B4.2	MABE979
Anti-Homeobox protein CDX-2, clone 7D9.1	MABE988
Anti-Homeodomain-only Protein, clone 15C	MABE989
Anti-MSL-2, clone 10C3.1	MABE990
Anti-MeCP2, clone N227/21	MABN538
Anti-JAM-A, clone BV11	MABT128
Anti-SMAD3, clone 5G11	MABT521
Конъюгированные антитела	
Anti-trimethylHistoneH3Lys27clone18E9.1A	05-1951-AF488
Anti-RNA polymerase IIclCTD4H8AF®488Con	05-623-AF488
Anti-RNA polymerase IIclCTD4H8AF®647Con	05-623-AF647
Anti-phosphoHistoneH2A.X(Ser139)cloneJBW	05-636-AF488
Anti-phos-Histone H2A.X (Ser139)clJBW30	05-636-AF555
Anti-phosphoHistoneH2A.X(Ser139)cloneJBW	05-636-AF647
Anti-Bmi-1, clone F6, Alexa Fluor® 488	05-637-AF488
Anti-Bmi-1, clone F6, Alexa Fluor® 647	05-637-AF647
Anti-p-ATM (Ser1981)cl10H11.E12AF® 488	05-740-AF488
Anti-phospho-Histone H3 (Ser10), cl 3H10	05-806-AF488
Anti-phos-Histone H3 (Ser10),cl3H10, AF	05-806-AF555
Anti-phosphoHistoneH3(Ser10)cl3H10AlexaF	05-806-AF647
Anti-phos-CREB (Ser133),AF® 488 conj	06-519-AF488
Anti-phos-CREB (Ser133),AF® 647conj	06-519-AF647
Anti-phosphoHistoneH3(Ser10)AlexaFluo488	06-570-AF488
Anti-phospho-H3 (Ser10), Alexa Fluor®55	06-570-AF555
Anti-phospho Histone H3(Ser10)AlexaFluor	06-570-AF647
Anti-acetyl-Histone H4, AlexaFluor® 488	06-598-AF488
Anti-acetyl-Histone H3, Alexa Fluor® 48	06-599-AF488
Anti-acetyl-Histone H3, Alexa Fluor® 64	06-599-AF647
Anti-Androgen Receptor AF® 488Conj	06-680-AF488
Anti-Androgen Receptor, AF® 555Conj	06-680-AF555
Anti-Androgen Receptor AF® 647Conj	06-680-AF647

Наименование	Артикул
Anti-acetyl-Histone H3 (Lys9)AF® 488Con	06-942-AF488
Anti-dimethyl-Histone H3(Lys4)AF® 488co	07-030-AF488
Anti-dimethylHistoneH3(Lys4)AF® 555Conj	07-030-AF555
Anti-dimethylHistoneH3(Lys4)AF® 647Conj	07-030-AF647
Anti-Sirt1(Sir2), Alexa Fluor®488 Conj	07-131-AF488
AntiphosphoH2AXSer139 AlexaFluor647Conju	07-164-AF647
Anti-acetyl-Histone H4 (Lys16), AlexaFlu	07-329-AF488
Anti-monomethylHistoneH3(Lys4)AlexaFluor	07-436-AF488
Anti-trimethyl HistoneH3(Lys9)AlexaFluor	07-442-AF488
Anti-trimethyl HistoneH3(Lys9)AlexaFluor	07-442-AF647
Anti-trimethyl-Histone (Lys27),AF® 488C	07-449-AF488
AntitrimHistoneH3Lys27AlexaFluor555Conj	07-449-AF555
Anti-trimethylHistoneH3(Lys27)AlexaFluor	07-449-AF647
Anti-trimethyl-Histone H3 (Lys4)AlexaFlu	07-473-AF488
Anti-trimethylHistonH3 (Lys4)AF® 555	07-473-AF555
Anti-trimethyl-Histone H3 (Lys4)Alexa Fl	07-473-AF647
Anti-acetyl-Histone H3 (Lys4)AF® 488con	07-539-AF488
Anti-mmethylHistone H4(Lys20)AF® 488con	07-748-AF488
Anti-mmethylHistone H4(Lys20)AF®555conj	07-748-AF555
Anti-monomethylHistoneH4(Lys20)AlexaFluo	07-748-AF647
MPM-2, FITC conj 200UG	16-155
A-PHOS-H2A.X, FITC CONJ 100UG	16-202A
a-ph-HisH3(S10),cl3H10,Cy5conj100ug	16-218
a-ph-Ser/Thr-Pro,MPM-2,Cy5conj100ug	16-220
a-ph-Hist H3(S10), 3H10,FITC 100ug	16-222
Anti-Sox9, Alexa Fluor® 488 conjugate	AB5535-AF488
Anti-Sox9, Alexa Fluor® 555 conjugate	AB5535-AF555
AntiacetylHistoneH3Lys9AlexaFluor488Conj	ABE18-AF488
PCNA, FITC, MS X HU - 100 T	CBL407F
Milli-Mark Anti-TBX21/T-Bet-FITC	FCABS131F
Milli-Mark™ Anti-dimethyl-Histone H3 (	FCABS301A4
Milli-Mark™ Anti-monomethyl-HistoneH3(	FCABS304A4
Milli-Mark Anti-acetyl-Histone H3 (	FCABS324F
Milli-Mark Anti-acetyl-Histone H3-PE	FCABS325PE
Milli-Mark® Anti-acetyl-Histone H4-PE	FCABS326PE
Milli-Mark™ Anti-Sp1-FITC	FCABS345F
Milli-Mark™ Anti-HMGB1/HMG-1-PE	FCABS376PE
Milli-Mark™ Anti-Histone H2B-FITC	FCABS377F
Milli-Mark® Anti-monomethyl-Histone	FCABS384F
Milli-Mark™ Anti-Androgen Receptor	FCABS415PE
Milli-Mark™ Anti-PRMT5-PE	FCABS419PE
Anti-Ki67, clone Ki-S5 APC conjugate	FCMAB103AP
Anti-phospho H3 (Ser10), clone 3H10 Alex	FCMAB104A4
Anti-phospho-STAT5A/B (Tyr694/699)	FCMAB105P
Anti-phospho-Stat1 (Tyr701), clone 5C9.2	FCMAB106A4
Anti-phospho-SMC1 (Ser957), clone 5D11G5	FCMAB108A4
Anti-phospho-ATM(Ser1981),clone10H11.E12	FCMAB110P
MilliMark Anti-c-Jun clone 6E4 FITC Conj	FCMAB122F
Milli-Mark Anti-Retinoid X Receptor α,	FCMAB123F
Milli-Mark Anti-RBMS1, clone 4D11,	FCMAB125F
Milli-Mark™ Anti-EGFR, clone LA22,	FCMAB129CP
Milli-Mark Anti-Rapsyn, clone 1234,	FCMAB134F
Milli-Mark Anti-RPA2 p34 -FITC, clo	FCMAB143F

Наименование	Артикул
Milli-Mark Anti-RPA1 p70 -FITC, clo	FCMAB144F
Milli-Mark Anti-CAF1 p150 -FITC, cl	FCMAB145F
MILLI-MARK™ ANTI-BMI1- FITC, CLONE AF	FCMAB149F
Milli-Mark Anti-MAD2A -FITC, clone 17D10	FCMAB150F
Milli-Mark Anti-Y14 -FITC, clone 4C4	FCMAB151F
Milli-Mark Anti-FXR1 -FITC, clone 6BG10	FCMAB152F
Milli-Mark Anti-SMN -FITC, clone 2B1	FCMAB153F
Milli-Mark Anti-Notch1-PE, clone mN1A	FCMAB260PE
pATF2-Alexa 647, clone AW65	FCMAB271A6
Milli-Mark™ Anti-ubiquityl-Histone	FCMAB308P
Milli-Mark™ Anti-RNA Poly II-FITC,	FCMAB331F
Milli-Mark® Anti-NFκB p52-FITC	FCMAB346F
Milli-MarkAntiThymidylateSynthaseAPC,cln	FCMAB382APC
Milli-Mark® Anti-pan Histone-FITC,	FCMAB390F
Milli-Mark™ Anti-PLK1-FITC, clone 35-2	FCMAB405F
Milli-Mark® Anti-HDAC2-PE, clone 3F3	FCMAB423PE
Milli-Mark® Anti-Chk2-FITC, clone 7	FCMAB424F
BRDU, MSX, FLUOR-75UG	MAB3262F
Anti-SynaptophysinclSY38AF® 555Conj	MAB5258-AF555
AntiumethHisH3Lys9cl9B12G6AlexaFl647Con	MABE263-AF647
Anti-MDM2, clone IF2,AlexaFluor® 488 Co	MABE340-AF488
Anti-MDM2, clone IF2,AlexaFluor® 555 Co	MABE340-AF555
Anti-Puromycin,clone17H1AlexaFluor®488C	MABE341-AF488
Anti-Puromycin,clone17H1AlexaFluor®647C	MABE341-AF647
Anti-Puromycin,clone4G11AlexaFluor®488C	MABE342-AF488
Anti-Puromycin,clone4G11AlexaFluor®647C	MABE342-AF647
Anti-PuromycinClone12D10AlexaFluor®488C	MABE343-AF488
Anti-PuromycinClone12D10AlexaFluor®647C	MABE343-AF647

Другие реагенты

GST-NFKB P50 SUB [D434-969] 50UG	13-118
Human recombinant CARM1 active protein	14-1048
FKHR 100UG	14-343
P300, HAT DOMAIN 50 UG F	14-418
SODIUM BUTYRATE 10ML	19-137
CHIP DILUTION BUFFER 24ML	20-153
LOW SALT IMMUN WASH BUF 24ML	20-154
HIGH SALT IMM COMPLEX WASH BUF 24ML	20-155
LiCl IMM COMP WASH BUFFER	20-156
TE BUFFER 24ML	20-157
EDTA 0.5 250UL	20-158
NACL 5M 500UL	20-159
1M TRIS-HCl, PH 6.5 500UL	20-160
SDS LYSIS BUFFER 10ML	20-163
NAD COFACTOR 10MG	20-221
Precize™ 100b RNA Ladder	20-330
Precize™ 1kb RNA Ladder	20-331
PUSE AMP (+) 5UG	21-147
PUSE AMP (-) 5.4KB 5UG	21-148
APO-BRDU-50T	APT115
APO-BRDU-50T (-20C)	APT115FR
APO-BRDU-50T (2-8C)	APT115RF
Anti-5hmC, clone EDL HMC 1A	MABE1093
Anti-DNA-RNA Hybrid, clone S9.6	MABE1095

Наименование	Артикул
Anti-SPO11, clone 180	MABE1167
Anti-alpha-Tubulin, clone RM113	MABT522
Anti-beta-Actin, clone RM112	MABT523
Белки	
HISTONE H4 (AC LYS 5) 100UG	12-343
HISTONE H4 (AC LYS8) PEPTIDE 100UG	12-344
HISTONE H4 (AC LYS16) 100UG	12-346
HISTONE H4 SUBST PEP.100UG	12-347
HISTONE H4(TETRA AC LYS) 100UG	12-353
HISTONE H3 PEPTIDE 100UG	12-357
HISTONE H3 (AC LYS9) PEP 100UG	12-358
HISTONE H3 (AC LYS14) PEPTIDE 100UG	12-359
HISTONE H3 (AC LYS9&14) PEPT 100UG	12-360
HIS H4 PEP, BIOTINYLATED 100UG	12-372
AC-HIST H4 LYS5,8,12,16 PEP BIOTIN	12-379
ACETYL-HIST.H3 PEPT.,BIOTIN. 100UG	12-402
HIST H3 PEP BIOTIN CONJ (RES 1-21)	12-403
HISTONE H3 PEP. BIOTIN 21-44 100UG	12-404
HISTONE H4 PEP. BIOTIN 1-21 100UG	12-405
HISTONE H2B PEP. BIOTIN 100UG	12-407
HISTONE H2B PEPTIDE, BIOTIN. 100UG	12-408
ACET-HIS H3(L14) PEPT, BIOTIN 100UG	12-425
PH(S10)-HIST H3 PEP, BIOTIN 100UG	12-427
P(S10)AC(K9,14)HISH3 PEP, BIO 100UG	12-428
DIM-HIST H3 (K9) PEPT, BIOTIN 100	12-430
AC-HIST H3 (K9) PEPT, BIOTIN 100UG	12-431
DIMETH-HIST H3 (L4) PEPT, BIO 100UG	12-460
Monomethyl-Hist H3 (Lys4) Pept, biotin 1	12-563
Trimethyl-Hist H3 (Lys4) Pept, biotin 10	12-564
Trimethyl-Hist H3 (Lys27) Pept, biotin 1	12-565
Dimethyl-Hist H3 (Lys27) Pept, biotin 10	12-566
Monomethyl-Hist H3 (Lys27) Pept, biotin	12-567
Trimethyl-His H3(Lys9)Pept,biotin1 100ug	12-568
Monomethyl-Hist H3 (Lys9) Pept, biotin	12-569
Monomethyl-Hist H3 (Lys36) Pept, biotin	12-570
P53 ACTIVATING LIGAND 500UG	25-006
Антитела к гистонам	
Anti-dimethyl Histone H3 (Arg17)	04-077
anti-trimethyl Histone H4 (lys20)	04-079
Anti-trimethyl H4(Lys20) Trial size	04-079-S
Anti-Acetyl-Histone H4 (Lys 5)	04-118
Anti-acetyl-Histone H4 (Lys12)	04-119
Anti-acetylHistoneH4(Lys12), Trial Size	04-119-S
Anti-HIRA, clone WC119	04-1488
Anti-SIRT1, clone 10E4	04-1557
Anti-NSD1, clone 1NW-1A10	04-1565
Acetyl-HistoneH4(K5-12),Rbx147-51-5	04-557
A-MONOMETH-HISH4(K20),NL314 100ul	04-735
A-TRIMETH-HISH3 (K4),CL MC315 100	04-745
A-PH-HIS H3 (THR3), CL JY325 100	04-746
A-DIMETHYL-HIS H3 (K9) 100UL	04-768
Anti-phospho-Histone H3 Thr11 clone MC83	04-789
A-DIMETHYL-HIS H3 (LYS4) 100UL	04-790

Наименование	Артикул
Anti-dimethyl H3(Lys4) cl AW30	04-790-S
A- MONO/DI/TRIMETHYL-HISH3(K4) 100ul	04-791
Anti-SET7/Set9, clone 5F2.3	04-805
A-DIMETHYL-HISTONE H3 (ARG2) 200UL	04-808
AntiDimethylHistoneH3(Arg2),clone20.2,Tr	04-808-S
Anti-trimethyl (Lys9)-phospho (Ser1	04-809
A-PH-HIS H3 (S10), CL MC463 100UL	04-817
a-dimethyl-His H3(K27),cl614M 100ul	04-821
A-DIMETHYL-HIS H3 (LYS79) 100ul	04-835
Anti-dimethyl H3(Lys79) clone NL59	04-835-S
Anti-Histone H4, pan 100ul	04-858
Anti-Hist H3, CT, pan, cl A3S 100ul	04-928
Anti-HDAC1, clone 2E10	05-100-I
Acetyl Histone H4 (Lys16), Ms x 4E1	05-1232
Anti-trimethyl-Hist H3 (Lys9), 6F12-H4	05-1242
Anti-trimethylHistoneH3(Lys9),TrialSize	05-1242-S
Anti-Sirt1, clone 3H10.2-Mouse 100ug	05-1243
Anti-monomethyl Histone H3 (Lys9), clone	05-1248
AntiMonomethylHistoneH3(Lys9)CloneCMA306	05-1248-S
Anti-dimethyl Histone H3(Lys9), Clo	05-1249
Anti-dimethyl H3(Lys9) cl CMA307	05-1249-S
Anti-trimethyl Hist H3 (Lys9), CMA308	05-1250
Anti-Histone H2B Ubiquitin Monoclonal	05-1312
Anti-phospho(Ser10)acetyl (Lys14)Histone	05-1315
Anti-phospho-Histone H1, clone 12D11	05-1324
Anti acetyl Histone H3Lys27 clone CMA309	05-1334
Anti-phospho Histone H3(Ser10), clo	05-1336
Anti-phospho-H3(Ser10),cl CMA312,TSize	05-1336-S
Anti dimethyl Histone H3(Lys4), clo	05-1338
Anti-dimethyl H3(Lys4) cl CMA303	05-1338-S
Anti trimethyl Hist H3(Lys4), CMA304	05-1339
AntitrimethylHistoneH3(Lys4)cl CMA304TS	05-1339-S
Anti Histone H3 monoclonal, clone CMA301	05-1341
AntiHistoneH3(UnmodLys4)clCMA301Trial	05-1341-S
Anti-Histone H2B, clone 5HH2-2A8	05-1352
Anti-Dimethyl (Lys9)-Phospho (Ser10) His	05-1354
Anti-acetyl Histone H4 (Lys5/8/12/1	05-1355
Anti-CENP-E, clone 177	05-1502
Anti-trimethylHistonH3(Lys27),Trial Size	05-1951-S
ANTI-P300, CT- PC 12-309	05-257
ANTI-HISTONE H1, CL AE-4 200UG	05-457
ANTI-HISTONE H3 200UG	05-499
A-P-HIST H3 (S10) CL. RR002 200UG	05-598
ANTI-SUV39H1, CLONE MG44 200UL	05-615
ANTI-PHOS-HIST H2A.X (S139) 200UG	05-636
Anti-p-Histone H2A.X (Ser139), cl JBW301	05-636-I
A-DI-HIS H4(K20),CL.6G7/H4 200UG	05-672
A-UBIQUITYL-HIST H2A, E6C5 200UL	05-678
A-DI-HIST H3(L9) CL RR202 200UL	05-685
Anti-trimethyl-Histone H3(Lys4)-100UL	05-745R
Anti-trimethyl-Histone H3(Lys4)	05-745R-S
Anti-phospho-Histone H3 Thr3 clone JY325	05-746R
Anti-dimethyl-Histone H3 (Lys9)	05-768R

Наименование	Артикул
Anti-mono/di/trimethyl-Histone H3 (Lys4)	05-791R
a-trimethyl-His H3 (Lys36) 100ul	05-801
A-PH-HISTONE H3 (SER10) 100UG	05-806
A-DIMETHYL-HISTONE H3 (ARG2) 100UL	05-808
Anti-trimethyl (Lys9)-phospho (Ser10) Hi	05-809
ANTI-HDAC3, CLONE 3G6 200UG	05-813
ANTI-HDAC2 PC 12-309	05-814
Anti-phospho-HistoneH3 Ser10 RECOMBINANT	05-817R
AntiPhosphoHistoneH3(Ser10)AntibodyClone	05-817R-I
Anti-Histone H4, pan 100ul	05-858
Anti-Histone H4, pan, clone 62-10C-2	05-858R
a-HDAC9, clone LH/JC2 100ul	05-897
Anti-Hist H3, CT, pan, cl A3S 100ul	05-928
Anti-LSD1/BHC110 100ul	05-939
Anti-P/CAF	06-1104
Anti-hPR-SET7	06-1304
Anti-Histone H2A.Bbd	06-1319
Anti-acetyl Histone H4 (Lys12)	06-1352-I
Anti-acetyl Histone H4 Lys12, Trial Size	06-1352-IS
Anti-acetyl (Lys34) phospho (Ser36) Hist	06-1358
Anti-acetyl-Histone H1 (Lys46).	06-1359
Anti-phospho-Histone H1 (Thr165)	06-1370
Anti-acetyl (Lys26) phospho (Ser27) Hist	06-1372
Anti-monomethyl-Histone H3 (Lys9)	06-1416
ANTI-PHISTON H3 MITOSIS MKR 200UG	06-570
A PHOSPHO PC 12-302	06-597
A ACETYLATED HISTONE H4 200UG	06-598
Anti-acetylated Histone H3	06-599
ANTI-HDAC 1 PC 12-305	06-720
ANTI-HISTONE H3	06-755
ANTI-ACEL HIST H4, CHIPS GRD200UL	06-866
ANTI- HDAC3 200UG	06-890
ANTI-ACETYL HIS H3 (LYS14) 200UG	06-911
ANTI-ACETYL-LYSINE 10UL	06-933MN
ANTI-ACETYL HIS H3 (LYS 9) 200UG	06-942
Anti-acetyl-Histone H3 (Lys9) Trial Size	06-942-S
ANTI-HYPERACETYLATED HIS H4 200UL	06-946
ANTI-DIMETHYL-HIST H3	07-030
ANTI-HDAC5 PC 12-309	07-045
A PHOS (S10)-AC (K14) H3 100UL	07-081
ANTI-HISTONE H4 200 UG	07-108
Anti-Sirt1	07-131
ANTI-PHOS-HIST H3 (SER 28)	07-145
ANTI-HIST H2A (ACIDIC PATCH)200UL	07-146
JMJD3 Antibody (N-term)	07-1533
Mouse JMJD3 Antibody (C-term)	07-1534
ANTI-JMJD1B Antibody (N-term)	07-1535
ANTI-JMJD4 Antibody (N-term)	07-1538
ANTI-HDAC11 Antibody (N-term)	07-1548
Anti-EZH2	07-1562
Anti-ESET/SetDB1	07-1568
anti-monomethyl Histone H4 (Lys20)	07-1570
Anti-monomethyl Histone H4(Lys20),TSize	07-1570-S

Наименование	Артикул
Anti-Phospho HDAC1 (Ser421/Ser423)	07-1575
anti-dimethyl Histone H4 (Lys20)	07-1584
Anti-phospho-H2A.X (Y142)	07-1590
ANTI-SIRT3 Antibody (C-term)	07-1596
ANTI-PHO-H2AX (SER139) 200UG	07-164
ANTI-PHOSPHO HIST H2B (S14) 200UL	07-191
EHMT1 Antibody (C-Terminus)	07-2045
ANTI-EHMT Antibody (Center)	07-2046
ANTI-DIMETHYL-HIST H3(LYS9) 100 UL	07-212
Anti-dimethyl-Histone H4(Arg3)Asymmetric	07-213-I
AntiDimethylHistoneH4(Arg3)Asymmetric(Tr	07-213-IS
A-DIMETHYL-HIST H3 (ARG17)100UL	07-214
ANTI-DIMETHYL-HIST H3(ARG26)100UL	07-215
ANTI-PRMT3 200UG	07-256
ANTI-DIMETH-HIST-H3(K36)	07-274
ANTI-ACETYL-HIST H2A (LYS9)	07-289
A-ACETYL-HIST H2A (LYS5) 100UL	07-290
A-ACET-HIST H4(K5), CHIP GRD 100UL	07-327
A-ACET-HIST H4(K8), CHIP GRD 100UL	07-328
A-ACET-HIST H4(K16) 100UL	07-329
A-ACETYL-HIST H3 (LYS9) 100UL	07-352
A-ACETYL-HIST H3 (LYS14) 100UL	07-353
Anti-ACET-HIST H3 (Lys18) 100UL	07-354
Anti-acetylHistoneH3(Lys18),Trial Size	07-354-S
A-ACET-HIST H3(K23), CHIP GRD 100UL	07-355
Anti-acetylHistoneH3(Lys23), Trial Size	07-355-S
A-ACET-HIST H3(K27) 100UL	07-360
Anti-acetyl H3(Lys27) Trial size	07-360-S
A-DI-HIST H4 (K20),CHIP GRD 200UL	07-367
Anti-dimethyl Histone H3 (Lys36)	07-369-I
ANTI-HISTONE H2B	07-371
ANTI-ACETYL-HIST H2B 100UG	07-373
ANTI-ACETYL-HISTONE H2A 100UL	07-376
A-ACETYL-HIST H2B (LYS5)	07-382
A-MONOMETHYL-HIST H3 (LYS9)100UL	07-395
ANTI-PRMT1 200UG PC 12-305	07-404
ANTI-PRMT5 200UG PC 12-303	07-405
ANTI-DIMETHYL-HIST H3 (K27) EA	07-421
Anti-dimethyl-Histone H3, Lys27	07-421-I
ANTI-PHOSPHO-HIST H3 (THR3) 100	07-424
A-MONOMETHYL-HIST H3 (LYS4) 200UG	07-436
ANTI-DIMETHYL-HIST H3 (LYS9)100UG	07-441
Anti-dimeth-Histone H3 (Lys9)AF®488Conj	07-441-AF488
ANTI-TRIMETH-HIST H3 (LYS9)100UG	07-442
A-MONOMETHYL-HIST H3 (LYS27) 200UG	07-448
Anti-monomethyl-Histone H3(Lys27),TSize	07-448-S
A-TRIMETHYL-HIST (LYS27) H3 200UG	07-449
A-MONOMETHYL-HIST H3 (LYS9) 100UG	07-450
AntimonomethylHistoneH3(Lys9)Trial Size	07-450-S
A-DIMETHYL-HIS H3 (LYS27) 200UG	07-452
Anti-trimethyl-Histone H4 (Lys20)	07-463
Anti-trimethylHistoneH4(Lys20),TrialSize	07-463-S
A-TRIMETHYL-HIST H3 (LYS4)	07-473

Наименование	Артикул
ANTI-HDAC8 100UL	07-505
ANTI-HDAC3 200UG	07-522
A-TRIMETHYL-HIST H3 (LYS9) 200UL	07-523
A-TRIMETHYL (K79)PH(T80)HIS H3	07-528
Anti-acetyl-Histone H3 (Lys4)	07-539
Anti-acetyl-Histone H3 (Lys36)	07-540
A-MONOMETHYL-HIS H3 (LYS36) 100UL	07-548
Anti-trimethyl-Histone H3(Lys36),TSize	07-549-S
ANTI-SUV39H1 200UG	07-550
ANTI-G9A 200UG PC 12-309	07-551
a-acetyl-His H2B(K120) 100ul	07-564
ANTI-DIMETHYL-HIS H3 (ARG2) 200UL	07-585
A-ACETYL-HIS H3 (LYS9/18) 200UL	07-593
Anti-Histone H2A.Z 100ul	07-594
A-ACETYL-HISTONE H4 (LYS12) 100UL	07-595
Anti-Histone H4 (Cit3)	07-596
A-DIMETHYL-HIS H3 (LYS23) 100UL	07-608
ANTI-HISTONE H2A.X 200UL	07-627
ANTI-PRMT7 200UG	07-639
Anti-acetyl-Histone H3 (Lys56)	07-677-I
Anti-acetylHistoneH3(Lys56),Trial Size	07-677-IS
a-ph-His H3.3 (Ser 31) 100ul	07-679
a-His H2B,testis variant 100ul	07-680
Anti-DNMT1 100ul	07-688
Anti-Histone H3, CT, pan 100ul	07-690
Anti-WDR5	07-706
Anti-Histone H2A.Z	07-718
Anti-acetyl-Htz1 (Lys14)100ul F PNO S34	07-719
Anti-HDAC6,CT	07-732
Anti-phospho Histone H2A (Ser129)	07-745-I
a-monomethyl-Hist H4 (Lys20) 200ug	07-748
ANTI ACETYL HISTONE H3 (K79)	07-750
Anti-acetyl Histone H2A.Z (Lys10)	07-771
HDAC7, RBX-100UL	07-937
Anti-dimethyl-Histone H4 (Arg3)Symmetric	07-947
Anti-trimethyl Histone H3 (Lys79)	07-952
Anti-trimethylHistoneH3(Lys79)Trial Size	07-952-S
Anti-monomethyl Histone H3 (Lys56)	07-990
Anti-trimethyl Histone H3 (Lys4/Lys9)	07-992
Anti-phospho-Histone macroH2A (Ser137)	09-018
Anti-RING1	09-706
ANTI-Phospho-HIST1H3B3-pS10 Antibody	09-797
Anti-RING finger protein 8	09-813
Anti-JMJD1B	09-816
Anti-JMJD1A	09-823
Anti-HDAC11	09-827
Anti-Histone H3.3	09-838
Anti-SIRT2	09-843
Anti-Histone H2A.Z (sheep Ab)	09-862
Anti-JHDM1B	09-864
Anti-PHD finger protein 8	09-868
Anti-SAP30	09-874
A-DIMETH-HIS H3 (L9), BIOTIN 100UL	16-187

Наименование	Артикул
A-PHOS-HIST-H3(S10), BIOTIN 100UG	16-189
A-P-H H2A.X(S139)JBW301 BIOT	16-193
Anti-acetyl-Histone H3, Agarose Conj	16-658
ACETYL-HISTONE H4 PEPT PACK 1 KIT	17-212
Anti-acetyl-Histone H2A.X (Lys5)	AB10020
ANTI-Human Specific H2AX	AB10022
Anti-Ubiquityl Histone H2A.X (Lys119)	AB10029
HISTONE H2B, RB X-100UL	AB1623
PRMT5 (C-TERM), RBX-100UG	AB3349
Anti-P/CAF	AB9962
Anti-monomethyl Histone H3 (Arg8)	ABE10
Anti-monomethyl-Histone H3 (Lys9)	ABE101
Anti-monomethyl-Histone H3 (Lys79)	ABE1015
Anti-monomethylHistoneH3(Lys9)Trial Size	ABE101-S
Anti-SIRT6	ABE102
Anti-acetyl Histone H3 (Lys122)	ABE1029
Anti-SIRT7	ABE103
Anti-monomethyl Histone H3 (Lys18)	ABE1042
Anti-acetyl Histone H3 (Lys 64)	ABE1057
Anti-monomethyl Histone H2A.Z (Lys 7)	ABE1062
Anti-acetyl Histone H2B (Lys5)	ABE1065
Anti-phospho Carm1 (Ser228)	ABE12
Anti-PRMT6	ABE124
Anti-PRMT7	ABE125
Anti-monomethyl Histone H3 (Lys4)	ABE1304
Anti-monomethyl Histone H2A (Gln104)	ABE1332
Anti-Histone H2A.Z (C-term)	ABE1348
Anti-trimethyl Histone H4 (Lys20)	ABE1350
Anti- trimethyl Histone H3 (Lys9)	ABE1352
Anti-monomethyl Histone H3 (Lys4)	ABE1353
Anti-acetyl Histone H2A.Z (Lys 5, 7, 11)	ABE1363
Anti-Histone H2B type 2-E (H2be)	ABE1384
Anti-monomethyl Histone H3 (Arg26)	ABE14
Anti-phospho Histone H3 (Tyr41)	ABE1413
Anti-phospho-H2A.X (Tyr142)	ABE1457
Anti-phospho Histone H3.3 (Ser31)	ABE152
Anti-phospho Histone H3.3 (Thr32)	ABE153
Anti-Histone H3.1/H3.2	ABE154
Anti-phospho Histone H3.1/3.2 (Ser87)	ABE155
Anti-acetyl-Histone H2B (Lys120)	ABE159
Anti-HDAC10	ABE16
Anti-acetyl Histone H3 (Lys9)	ABE18
Anti-acetyl-Histone H4 (Lys77)	ABE186
Anti-acetylHistoneH3(Lys9),Trial Size	ABE18-S
Anti-JMJD1A	ABE195
Anti-Histone H2A.X	ABE1960
Anti-Sirt5	ABE198
Anti-JARID1D	ABE203
Anti-Ash1L	ABE204
Anti-MLL2 (C-Term)	ABE206
Anti-monomethyl-Histone H3 (Lys79)	ABE213
Anti-Histone Macro H2A.1	ABE215
Anti-acetyl Histone H3 (Lys4)	ABE223

Наименование	Артикул
Anti-acetylHistoneH3(Lys4),Trial Size	ABE223-S
Anti-JARID1B	ABE239
Anti-BPTF	ABE24
Anti-monomethyl-Histone H3 (Lys36)	ABE244
Anti-monomethylHistoH3(Lys36),Trial Size	ABE244-S
Anti-dimethyl Histone H3 (Lys4)	ABE250
Anti-dimethylHistoneH3(Lys4),Trial Size	ABE250-S
Anti-HDAC1	ABE260
Anti-HDAC4	ABE262
Anti-acetyl-Histone H2B (Lys24)	ABE269
Anti-trimethyl-Histone H3 (Lys18)	ABE289
Anti-trimethyl Histone H3 (Lys36)	ABE305
Anti-trimethylHistoneH3(Lys36),TrialSize	ABE305-S
X-dimethyl Histone H4 (Arg17) symmetric	ABE320
Anti-dimethyl Histone H4 (Arg19), Sym	ABE321
X-dimethyl Histone H4 (Arg17) asymmetric	ABE323
Anti-dimethyl Histone H3 (Arg17)	ABE324
Anti-monomethyl Histone H2B (Lys5)	ABE325
Anti-Histone H2A	ABE327
Anti-dimethyl Histone H3 (Arg2)	ABE328
Anti-dimethyl Histone H2B (Pro1)	ABE353
Anti-acetyl-Histone H4 (Lys91)	ABE361
Anti-monomethyl Histone H4 (Arg3)	ABE362
Anti-LSD1	ABE365
AntiAcetyl-phosHist H1.4/H3 (Lys26/Lys9,	ABE375
Anti-dimethyl Histone H3 Arg2 asymmetric	ABE377
Anti-dimethyl Histone H3 (Arg26), Asymme	ABE411
AntiDimethylHistoneH3(Arg26)AsymmetricTri	ABE411-S
Anti-phospho Histone H2A (Thr120)	ABE418
Anti-Histone H3.3, K27M mutant	ABE419
Anti-trimethyl-Histone H3 (Lys36)	ABE435
Anti-trimethylHistoneH3(Lys36),TrialSize	ABE435-S
Anti-trimethyl Histone H3 (Lys27)	ABE44
Anti-dimethyl Histone H4 (Arg3), Asymm	ABE441
AntiDimethylHistoneH4(Arg3)AsymmetricTri	ABE441-S
Anti-Monomethyl Histone H1 (Lys26)	ABE446
Anti-trimethylHistoneH3(Lys27),TrialSize	ABE44-S
Anti-dimethyl Histone H3 (Lys79)	ABE459
Anti-dimethyl Histone H3 (Arg2)symmetric	ABE460
Anti-Lysine-specific demethylase 5C	ABE496
Anti-acetyl Histone H4 (Lys12)	ABE532
Anti-acetyl Histone H4 (Lys16)	ABE533
Anti-acetyl Histone H4 (Lys8)	ABE534
Anti-acetyl Histone H4 (Lys5)	ABE535
Anti-acetyl Histone H3 (Lys27)	ABE536
Anti-acetyl Histone H3 (Lys18)	ABE538
Anti-acetyl Histone H3 (Lys 14)	ABE539
Anti-Ubiquitin Histone H2A (Lys119)	ABE550
Anti-phospho Histone H3 (Tyr41)	ABE566
Anti-monoubiquitin H2A (Lys119)	ABE569
Anti-LSD1 (C-term)	ABE853
Anti-BMI1 (C-term)	ABE854
Anti-HDAC9 (N-term)	ABE855

Наименование	Артикул
Anti-Dnmt3b	ABE856
Anti-JMJD8	ABE91
Anti-PRDM11	ABE94
Anti-PRDM12	ABE95
HISTONE CLONE H11-4 , MSX-100UG (R)	MAB3422
DNA/HISTONE H1, MSX-100UG	MAB3864
Anti-TRRAP, clone 2TRR-1B3	MABE1008
Anti-LSD1, clone 3D12	MABE114
Anti-Sirt6, clone 6G2.2	MABE142
Anti-KDM5B, clone 15G8.1	MABE150
Anti-phospho-Histone H2A.X (Thr120)	MABE171
Anti-dimethyl Histone H3 Lys27 clone 8H2	MABE19
Anti-dimethyl-phospho Histone H3 (Lys9)/	MABE241
XdmthylHstnH3(Arg17)sym cl 6E8-E11	MABE246
Anti-unmethylated-Histone H3 (Lys9)	MABE263
Anti-unmethylatdH3(Lys9)cl 9B1-2G6	MABE263-S
Anti-5-Hydroxymethylcy(5hmC)cln HMC-MA01	MABE317
Anti-H2A.Z.2.2, clone 1H11-11	MABE347
Anti-acetyl-Histone H3 (Lys14), clone 13	MABE351
X-atl Hstn H2A.Z Lys4/7/11 cl 299/39	MABE368
Anti-phospho Histone H2B (Tyr37)clone 15	MABE433
AntiPhosphoHistoneH3(Thr11),cloneN123/48	MABE435
Anti-methyl Histone H1° (Lys26), cl 34	MABE446
AntiMonoubiquitylHistoneH2B(Lys119),clon	MABE453
Anti-macro-H2A1.2, clone 14G7	MABE61
Anti-AURKB, clone 13E8D3	MABE627
Anti-CHUK, clone 3G12H9	MABE628
Anti-Histone, H1 + core proteins, c	MABE71
Anti-phospho-Histone H3 (Ser28), cl	MABE76
Anti-Histone H3.3, clone 4H2D7	MABE872
Anti-phosphoHistone H3(Ser10),clone6G8B7	MABE939
AntiphosphoHistoneH3(Thr11),clone 6G12C5	MABE940
AntiPhosphoHistoneH3.1(Ser28)clone5D10D4	MABE941
Anti-phospho-Histone H3.3 (Ser31), clone	MABE943
Anti-phosphoHistoneH3(Thr32)clone 6C7G12	MABE944
Anti-Histone H3.3, clone 6C4A	MABE951
Anti-Histone H3.1, clone 1D4F2	MABE952
RNA Metabolism and Binding Protein	
Anti-ALKBH5	ABE1013
Anti-ALKBH5	ABE1013-I
Anti-Lin-28B	ABE1068
Anti-Misu/NSun2	ABE1076
Anti-DOM3Z	ABE1306
Anti-ALKBH1	ABE1310
Anti-SF3b155 (SAP 155)	ABE1312
Anti-METTL4	ABE1338
Anti-SAP155/SF3b155	ABE1852
Anti-PTRF/Cavin-1	ABE1953
Anti-ALKBH5	ABE547
Anti-PIWI-L1	ABE597
Anti-TNPO3	ABE599
Anti-CPEB1	ABE601
Anti-Gle1	ABE603

Наименование	Артикул
Anti-Bonzo	ABE604
Anti-APOBEC3G	ABE607
Anti-EIF4A2	ABE620
Anti-EIF4A2	ABE621
Anti-ADAR	ABE622
Anti-PPIL1	ABE625
Anti-LIN28	ABE670
Anti-EIF3A	ABE696
Anti-EIF3I	ABE697
Anti-SBDS	ABE706
Anti-CARS	ABE712
Anti-RPS6KA5	ABE720
Anti-TSNAX	ABE721
Anti-Maelstrom	ABE793
Anti-MCG10	ABE794
Anti-Translin	ABE795
Anti-PNPT1	ABE806
Anti-MARS	ABE811
Anti-SNRPN	ABE817
Anti-hnRNP Q, clone 7A11.2	MAB11004
Anti-DIS3-like Exonuclease 2, clone 9H2.	MABE1002
Anti-N6-methyladenosine (m6A), clone 17-	MABE1006
Anti-SKI2W, clone 8D10.2	MABE1048
Anti-Ago1, clone 4B8	MABE1121
Anti-SRp20, clone 7B4	MABE116
Anti-SR protein family, clone 16H3	MABE126
Anti-SRp55, clone 9-1-56	MABE152
Anti-ZCCHC11 (TUT4), clone 9F6.1	MABE1526
Anti-IGHMBP2, clone mAb11-24	MABE162
Anti-ASF-1 (SF2), clone AK96	MABE163
Anti-PARP-2, clone 4G8	MABE18
Anti-Puromycin, clone 17H1	MABE341
Anti-Puromycin, clone 4G11	MABE342
Anti-Puromycin, clone 12D10	MABE343
Anti-BICC1/ProtBicaudal CHomolog1,cl 2D9	MABE344
Anti-ADAR, clone 8D5.2	MABE438
Anti-Phosphoepitope SR proteins clone1H4	MABE50
Anti-pan Ago, clone 2A8	MABE56
Anti-MPS-1, clone 4A12	MABE571
Anti-Upf1,clone EP4682,Rabbit Monoclonal	MABE586
Anti-FUS,clone EPR5813,Rabbit Monoclonal	MABE587
Anti-eIF-6,cloneEPR6512(B)RabbitMonoclon	MABE591
Anti-eIF-3B,cloneEPR5804RabbitMonoclonal	MABE595
Anti-eIF-3AcloneEPR5819(2)RabbitMonoclon	MABE616
AntiCPSF4,clone EPR7433,RabbitMonoclonal	MABE620
Anti-TDRD7, clone E6	MABE64
Anti-Lin28A, clone 2J3	MABE869
Anti-Lin28A, clone 35L33G	MABE870
Anti-RNA Helicase A/Dhx9, clone 8E3	MABE878
Anti-LSm1, clone 5F3	MABE893
Anti-Eri1/Exoribonuclease 1, clone 5G8	MABE894
Anti-Piwi-like protein 1, clone 1A5	MABE895
Anti-MARWI/PIWI, clone 2D9	MABE896

Наименование	Артикул
Anti-pan Ago, clone 13A2	MABE900
Anti-Histone H3, clone 1B1-B2	MABE923
Anti-Tudor-SN, clone 13.14.1	MABE933
Anti-ASF-1, clone AK-96	MABE936
Anti-MBNL2, clone MB2a(3B4)	MABE959
Anti-Fox1, clone 1D10	MABE985
Anti-PTB, clone BB7	MABE986
Anti-KSRP, clone Ab5	MABE987
Антитела к факторам транскрипции	
anti-CuGBP2, clone 1H2	04-047
anti- ATF1	04-068
Anti- STAT1	04-069
anti-phospho-Androgen Receptor (Ser81)	04-078
Ago Family, Ms x 7G9.3-100ug	04-085
EAPP (1E4), MSX-100UL	04-086
ANTI-HNRNPK (F45), MSX-100UL	04-088
Anti-PRMT5, clone 23C7	04-1460
Anti-hnRNP F, clone 3H4	04-1462
Anti-Y14, clone 1F12	04-1464
Anti-SMN, clone 62E7	04-1466
Anti-PABP, clone 10E10	04-1467
Anti-hnRNP A1, clone 9H10	04-1469
Anti-RPA2 p34, clone RPA20, 1-46	04-1481
Anti-eIF4G, clone 4G1	04-1516
Anti-RPA1 p70, clone RPA9, 1-30	04-1521
Anti-Cdt1, clone PKS136, 1-104	04-1524
Anti-TAFII250, clone 6B3	04-1525
Anti-MDM2 (3G9)	04-1530
Anti-Plk1-interacting checkpoint helicas	04-1540
Anti-ETS1 DBD, clone 1ET 7F2	04-1542
Anti-RARa, clone 9a-9A6	04-1545
Anti-SAP130, clone 1YO 1B10	04-1549
Anti-SC35, clone 1SC-4F11	04-1550
Anti-Mdmx, clone 8C6	04-1555
Anti-MDM4, clone 7A8	04-1556
Anti-Estrogen Receptor a, clone F3-A	04-1564
Anti-RNA polymerase II subunit B1,	04-1569
Anti-RNA polymerase II subunit B1 (phosp	04-1570
x-RNA polymers II subunit B1 clone 4E12	04-1570-I
Anti-RNA polymerase II CTD phospho	04-1571
X-RNA polymers II subunit B1 clone 3E1	04-1571-I
Anti-RNA polymerase II subunit B1 (phosp	04-1572
X-RNA polymers II subunit B1 clone 3E8	04-1572-I
Anti-Centrin, clone 20H5	04-1624
Heptp Ms x PTPN7	04-278
Sterol Regulatory Protein, CRL2121-100ug	04-469
anti-phospho-STAT1 (Ser727), clone 12C5	04-478
SREBP-2, Ms x CRL 2545-200uL	04-479
Anti-TRF1	04-638
anti-Ago2, clone 9E8.2	04-642
DICER, Ms x 5D12.2-100uL	04-721
A-CREB, CL NL904 PC 12-309	04-767
NFAT1, mouse monoclonal antibody	04-804

Наименование	Артикул
A-PH-PPAR γ (S82), CL AW504 100UL	04-816
A-ESTROGEN RECEPTOR A,CL.60C 100ul	04-820
A-ESTROGEN REC B, CL 68-4 100UL	04-824
a-ph-STAT5 (Y694/699),cl A11W 100ul	04-886
Anti-Smad2/3, clone C4T 100ul	04-914
Anti-Phos SMAD2 (S465/467) cl A5S 100ul	04-953
ANTI-phospho STAT1 (Y701)	05-1064
Anti-c-Jun, clone 6E4.4	05-1076
Anti-STAT3, clone 18F7.1	05-1078
Anti-FXR2, clone 2C8.2	05-1214
Anti-FMR1, clone 7H3.2	05-1235
Anti-PARN, clone 7A7.1	05-1238
Anti-PHD2, clone 76a	05-1327
Anti-PHD3, clone 188e	05-1328
Anti-Retinoid X Receptor α , clone 4E9	05-1359
Anti-RBMS1, clone 4D11	05-1360
Anti-PURA, clone 2B7	05-1361
Anti-RING1, clone 4D6	05-1362
Anti -SMAD1	05-1459
Anti-FOXA1, clone 2F83	05-1466
Anti-NF Kappa B p65, clone 1G10.2	05-1469
ANTI-REST, CLONE 7D1.3, 100UG	05-1477
Anti-RUNX2, clone AS110	05-1478
Anti-Mad1, clone 9B10	05-1500
Anti-MAD2A, clone 17D10	05-1501
Anti-Aly/REF, clone 11G5	05-1510
Anti-Y14, clone 4C4	05-1511
Anti-FMR1, clone 6A15	05-1512
Anti-FXR2, clone A42	05-1513
Anti-Transportin 1, clone D45	05-1515
Anti-hnRNP U, clone 3G6	05-1516
Anti-hnRNP Q, clone 18E4	05-1517
Anti-hnRNP L, clone 4D11	05-1518
Anti-HhRNP C1/C2,clone 4F4	05-1520
Anti-hnRNP A1, clone 4B10	05-1521
anti-HnRNP A2/B1	05-1522
Anti-Exportin T, clone LOS1	05-1525
Anti-Importin subunit α -1, clone 8G5	05-1526
Anti-FXR1, clone 6BG10	05-1529
Anti-Importin β -1, clone 3H14	05-1530
Anti-TATA-box-binding protein, clon	05-1531
Anti-SMN, clone 2B1	05-1532
Anti-Gemin3, clone 12H12	05-1533
Anti-Gemin4, clone 17D10	05-1534
Anti-Gemin5, clone 10G11	05-1535
Anti-MAGOH, clone 21B12	05-1538
Anti-Gemin2, clone 2E17	05-1540
Anti-Septin-6, clone 9E7	05-1566
Anti-PRDM1 (BLIMP-1), clone 6D3	05-1570
Anti-MDC1, clone P2B11	05-1572
Anti-Pax5, clone 1H9	05-1573
Anti-Rab25, clone 12C3	05-1574
Anti-PRL-2, clone 42	05-1583

Наименование	Артикул
Anti-FOXO3a/FKHR1, clone 15F7.2	05-1587
Anti-U1-70K, clone 9C4.1	05-1588
ANTI- MYB, PC 12-303	05-175
ANTI-P53, CLONE BP53-12 200UG	05-224
ANTI-EF1A, PC 12-301	05-235
A HU E2F-4 PC 12-301	05-312
ANTI-CIP1/WAF1/P21 PC12-309	05-345
A RAT PCNA,MS PC 12-301	05-347
A HU NF-K B P52MS PC 12-309	05-361
ANTI-CYCLIN D1/2 PC 12-301	05-362
ANTI-CYCLIN E (HU), CL HE12 200UG	05-363
ANTI-CYCLIN E (HU), CL HE12	05-363SP
A HU CDK5 PC 12-301	05-364
PHOSPHO-SER / THR-PRO MPM-2 200UG	05-368
PHOSPHO-SER / THR-PRO MPM-2 1MG	05-368MG
A HU CYCLIN B1 PC 12-301	05-373
A HU CYCLIN B1 PC 12-301	05-373SP
A HU CYCLIN A(IGG)PC12-301	05-374
A HU CYCLIN A(IGG) PC 12-301	05-374SP
ANTI-RB (XZ-77),MS PC 12-309	05-377
ANTI E2F-1, PC 12-309	05-379
ANTI E2F-1, PC 12-309	05-379SP
ANTI-PHOSPHO STAT3 (Y705)	05-485
ANTI-PSTAT5A/B (Y694/Y699) 100UG	05-495
ANTI-PSTAT5A/B (Y694/Y699) 30ug	05-495SP
ANTI TAFII250, CLONE 6B3	05-500
ANTI-CDC25C PC 12-309	05-507
ANTI-CDC25C PC 12-309 30ug	05-507SP
ANTI-ATM, CLONE AM9 200UL	05-513
ANTI-ATM, CLONE AM9	05-513SP
ANTI-TRF2 PC 12-303	05-521
ANTI-SRC1, PC 12-309	05-522
ANTI-RAD50 clone 13B3/2C6, 100ug	05-525
Anti-Rad51, clone 3C10	05-530-I
ANTI CDC6, PC 12-309	05-550
ANTI E2F-3, PC 12-309	05-551
ANTI-HET/SAF-B, CLONE 6F7	05-588
ANTI PHOS-STAT6 (Y641)	05-590
ANTI-CDK2, PC 12-309	05-596
ANTI-CDK2, PC 12-309	05-596SP
ANTI-E1A (AD2/AD5), CL M73 100UG	05-599
A-B-CATENIN, NT PC 12-301	05-613
ANTI-NIBRIN/NBS1 PC 12-303	05-616
ANTI-CUG-BP1, PC 12-309	05-621
AntiRNAPolymeraseII,cloneCTD4H8,AscitesF	05-623-Z
ANTI-BRDU, CL BU-1 4 VLS	05-633
ANTI-BRAF35, CLONE 4.21 200UG	05-641
Anti-CBK2, clone 7	05-649
ANTI-CBK2, PC 12-303	05-649SP
ANTI-CIP1 PC 12-309	05-655
ANTI-KAISO, PC 12-305	05-659
A-PH-NIBRIN/NBS1 (S343)2G2E3 200	05-663
A-BETA-CATENIN (AABC)PC12-301	05-665

Наименование	Артикул
ANTI-BRCA2, PC 12-309	05-666
ANTI-PHOSPHO-CREB (S133)	05-667
ANTI-C-TAK1 PC 12-305	05-680
ANTI-MPS1, NT, CL. 3-472-1 200UG	05-682
ANTI-MPS1, CT, CL. 4-112-3 200UG	05-683
ANTI-ARNT, CL 4G9 PC 12-309	05-704
anti-PML, clone 36.1-104	05-718
ANTI-53BP1, CLONE BP18	05-725
ANTI-53BP1, CLONE BP13	05-726
ANTI-PHOSPHO-ATM (SER1981) 200UG	05-740
ANTI-PHOSPHO-ATM (SER1981)	05-740SP
ANTI-CDC25A, PC 12-309	05-743
ANTI-WT1, CLONE 6F-H2	05-753
ANTI-MEIS4, CLONE 1.1	05-766
ANTI-MEIS 1/2/3. CLONE 9.2.7	05-779
A-PH-SMC1(SER957),CL 5D11G5 200UG	05-786
A-PH-ESTROGEN RECPTR (S118) 100UL	05-793
A-PHOS-CREB (SER133) 200UG	05-807
ANTI-CYCLIN D1 100UG	05-815
A-ESTROGEN REC B, CL 68-4 100UL	05-824
A-GLUCOCORTICOID REC, CL FIGR	05-827
A-HFH-4 / FOXJ1, CLONE 3-19	05-837
A-PLK1, CLONE 35-206	05-844
A-PLK1, CLONE 35-206	05-844SP
ANTI-P68, CLONE PAB 204	05-850
Anti-phospho-STAT5A/B (Tyr694/699),	05-886R
a-ph-ATF2(Thr69/71),cl AW65 200ug	05-891
a-ph-ATF2(Thr69/71),cl AW65	05-891SP
Anti-BubR1, cl 8G1 100ug	05-898
Anti-RAD21 100ug	05-908
a-AP-2g, clone 6E4/4 100ug	05-909
Anti-RAP1, clone IP8/1	05-911
Anti-p19ARF 1ml	05-929
Anti-ORC2, clone 3G6 50uL	05-936
Anti-ORC6, clone 3A4 50ug	05-938
Anti-INCENP, clone 58-217	05-940
a-p54nrb/NonO, cl 78-1-C6 100ug	05-950
Ago 4, Ms x 5F9.2-100ug	05-967
ANTI-LAP2/thymopoietin	06-1002
Anti-TRIC-A	06-1005
Anti-POPDC2	06-1007
Anti-VMA21	06-1008
Anti-TMEM53	06-1012
Anti-NET5	06-1013
Anti-NET34	06-1022
Anti-TM7SF2	06-1026
Anti-Probable ergosterol biosynthet	06-1028
Anti-Nicalin	06-1030
Anti-TMEM199	06-1035
Anti-March5	06-1036
Anti-TMEM126A	06-1037
Anti-Unc84B/SUN2	06-1038
Anti-acetyl-p53 (Lys320)	06-1283

Наименование	Артикул
Anti-Cyclin T1	06-1289
Anti-CEP63	06-1292
Anti-CDT1	06-1295
Anti-U1-70K	06-1297
Anti-Pontin (Tip49)	06-1299
Anti-mRNA-capping enzyme	06-1354
Anti-RNMT (mRNA methyltransferase)	06-1355
Anti-SRp30a (SF2)	06-1363
Anti-SRp30b (SC35)	06-1364
Anti-SRp40	06-1365
Anti-SRp55	06-1366
Anti-SRp75	06-1367
A HU CYCLIN D PC 12-305	06-137
Anti-phospho MRE11 (Thr636)	06-1374
Anti-SLBP	06-1376
Anti-PDX1 (rabbit)	06-1379
A HU CYCLIN A, PC 12-309	06-138
Anti-PDX1 (goat)	06-1385
Anti-CDK5RAP2	06-1398
ANTI-C-JUN 200UL PC 12-301	06-225
Anti-TFIIB	06-243
ANTI-MYC PC 12-302	06-340
ANTI FOS PC 12-309	06-341
ANTI-HU NK-KB, P-52, RAB 100UL	06-413
A NF-KB, P65,CT PC 12-301	06-418SP
A HU P27 KIP 1 PC 12-309	06-445
ANTI STAT1, CT PC 12-303	06-501
a hu STAT1 (CT 714-750) 25ug	06-501-MN
A HU STAT2 PC 12-303	06-502
a hu STAT2 (CT 671-806) 25ug	06-502-MN
ANTI-PHOSPHO-CREB (Ser133)	06-519
A MS RXR BETA,RB PC 12-309	06-527
A HU STAT 5B,RB PC 12-305	06-554
a hu STAT5B,rab 25ug	06-554-MN
A HU KIP2,RB PC 12-309	06-556
A HU STAT5 (A AND B) 250UL	06-588
A HU STAT 3(92KDA)RAB PC12-302	06-596
ANTI-ESTRO REC.BETA (ER B)	06-629
ANTI-STIP-1	06-650
A PHOS-C-JUN (SER73) - 100U	06-659
Anti-Androgen Receptor Antibody, 100 UL	06-680
ANTI-PHOSP-SMAD1 SER463/465 100UG	06-702
A LEXA (DNA BINDING DOM)	06-719
A BETA CATENIN PC 12-301	06-734
ANTI-ACETYL P53(LYS373 & 382)200	06-758
A CREB ,NT 200UG PC 12-309	06-863
ANTI-PHOS STAT5A/B (S726/731) 200	06-867
Anti-NFkB p50	06-886-I
ANTI-ACETYL-P53 (LYS 373) 200UL	06-916
ANTI SMAD-3 400UG	06-920
ANTI-CDK1/CDC2 PC 12-301	06-923
ANTI-CDK1/CDC2 PC 12-301	06-923SP
A ESTROGEN RCPTR A (C1355) 100ug	06-935

Наименование	Артикул
ANTI-PHOSPHO STAT6 (Y641) 100UL	06-937
Anti-phospho STAT6 (Tyr641)	06-937-I
A-PHOSPHO FKHR-1(SER 253)100UL	06-953
ANTI-CDK1/CDC2CT PC 12-305	06-966
ANTI-STAT5 A	06-968
ANTI-STAT5B	06-969
ANTI PHOSPHO-KIP1 (THR187) 100UL	06-996
ANTI-PHOSPHO-BRCA1 PC 12-309	07-007
ANTI-CHK2/CDS1 100UG	07-057
ANTI-PIN-1 100UG PC 12-305	07-091
Anti-IKK Alpha	07-1007
Anti-IKK Beta	07-1008
anti-CtIP	07-1010
Anti-Upf1	07-1014
Anti-phospho-Upf1 (Ser1100)	07-1015
Anti-phospho-Upf1 (Ser1127)	07-1016
Anti-IGF2BP1/2	07-102
Anti-ATM	07-1286
ANTI-RELB	07-1332
Anti-JunB	07-1333
Anti-JunD	07-1334
Anti-phospho-STAT3 (Tyr68)	07-1347
Anti-acetyl STAT5B (Lys701)	07-1352
Anti-acetyl-lysine EPOR (Lys373)	07-1353
ANTI-phospho-Androgen Receptor (S81)	07-1375
Anti-CDT1	07-1383
Anti-Lin28	07-1385
Anti-phospho-SMAD3 (Ser423/425)	07-1389
ANTI-STAT2 PC 12-305	07-140
Anti-XRCC2 Polyclonal Antibody	07-1614
Anti-Sox1 Polyclonal Antibody	07-1673
Anti-FOXH1 Polyclonal Antibody	07-1708
Anti-FOXO3A.v.1 Polyclonal Antibody	07-1719
Anti-FOXO4 Polyclonal Antibody	07-1720
Anti-FHIT	07-172-I
Anti-HuR Polyclonal Antibody	07-1735
ANTI-HOX A9 200UG	07-178
Anti-RAD50 Polyclonal Antibody	07-1781
Anti-RAD51 Polyclonal Antibody	07-1782
Anti-NCoA-2	07-1799
Anti-TAF3	07-1802
Anti-Septin-2	07-1813
Anti-phospho-NF-kB (p100) (Ser707)	07-1829
Anti-STAT3	07-2173
ANTI-PHOS-STAT2 (TYR689) 200UL	07-224
ANTI-TACC2	07-228
ANTI-TACC1 200UG	07-229
ANTI-REA 200UG	07-234
ANTI-AUF1 PC 12-309	07-260
ANTI-PHOSPHO-STAT1 (Y701) 100UL	07-307
ANTI-TBX2 200UL	07-318
ANTI-ER B, CT 200UG	07-359
ANTI-SMAD2/3 - 200UL	07-408

Наименование	Артикул
ANTI-BRCA1 PC 12-309	07-434
ANTI-HUR 100UG PC 12-305	07-468
Anti-p19 Arf 200ul	07-543
ANTI-MDM2 200UG	07-575
ANTI-REST 200UG	07-579
ANTI-PIRF-3 (SER398) 200UG	07-581
Anti-phospho-IRF-3 (Ser396)	07-582-I
A-PH-STAT5A/B (Y694/699) 100UL	07-586
Anti-Ago 2 200ug	07-590
ANTI-AGO 1	07-599
ANTI-TTF-1 200UL	07-601
ANTI-SF-1 200UG	07-618
ANTI-ATRIP 200UG	07-625
ANTI-CDK2 100UG	07-631
ANTI-HNF3B/FOXA2 200UG	07-633
A-PHOSPHO-BRCA1 PC 12-309	07-635
ANTI-SP1 100UG	07-645
Anti-Aurora A 200ul	07-648
a-Estrogen Receptor-Ra 100ug	07-662
Anti-ZONAB 100ul	07-684
Anti-Cyclin E 100ug	07-687
Anti-PDX1	07-696
Anti-FKHRL1/FOXO3A	07-702
Anti-phospho-STAT3 (Ser727)	07-703
a-phos-STAT1 (Ser727) 200ul	07-714
Anti-Apobec3, NT 100ul	07-723
anti-phospho-p53 (Ser392]	07-816
anti-phospho-Rb (Ser807/Ser811)	07-899
anti-phospho-Rb (Ser249/Thr252)	07-900
anti-phospho-Rb (Thr821)	07-901
anti-phospho-Rb (Thr826)	07-902
anti-phospho-Smad2 (Thr8)	07-907
anti-phospho-Smad3 (Ser423/425)	07-908
anti-phospho-STAT1 (Tyr701)	07-911
Anti-HNF-3A/ FOXA1	07-938
ANTI-PHOSPHO ESTROGEN RECEPTOR(S305)	07-962
Anti-acetyl STAT5B (Lys694)	09-007
Anti-REST	09-019
anti-CBX4, recomb	09-029
anti-CBX6	09-030
anti-CBX8	09-031
C-REL, RBX-100UG	09-040
ATF6,RBX-100UL	09-069
Anti-BAT8	09-071
Anti-GATA3	09-076
Anti-HLX1	09-084
Anti-HoxA7	09-086
RFC-145 P2, RBX-100UG	09-094
msAIRE,RBX,100UG	09-456
Anti-TBX21/T-bet (34-49) Polyclonal	09-717
Anti-TGIF2 (189-203) Polyclonal	09-718
Anti-XBP1	09-722
Anti-RNF2 (Ring1b)	09-723

Наименование	Артикул
Anti-RNF110/PCGF2	09-724
Anti-c-Jun	09-754
PADI4 Antibody (C-Terminus)	09-796
Anti-JMJD1C	09-817
Anti-Lin28	09-819
Anti-Klf2	09-820
Anti-eIF4A3	09-853
Anti-DDX3X	09-860
Anti-JMJD4	09-865
Anti-Methylcytosine dioxygenase TET1	09-872
Anti-Runx family	09-879
Anti-ALKBH3	09-882
RB (AMINO ACIDS 773-928) 500UG	12-439
p53, GST	14-865
NFkB (p50/p65 Activation)	15-110
phospho-STAT	15-112
DNA Damage 1	15-116
Cell Cycle-S Phase	15-119
Cell Cycle-G2/M-Phase	15-120
BRDU (5-BROMO-2 -DEOXYURIDINE)100MG	19-160
SIIMPORTER 0.75ML	64-101
Anti-UBX domain-containing protein	AB10041
Anti-NR1D1	AB10130
ANTI-PHB2	AB10198
Anti-PXR Antibody	AB10302
h CAR, RBX-50UL	AB10303
Anti-FXR-A	AB10304
h FXR-B, RBX-50UL	AB10305
Anti-Sox4	AB10537
ANTI-IASPP, C-TERM, RB X,100UG	AB10612
Anti-RALY	AB12226
ZDHHC8, RBX-100UG	AB15242
C-FOS, SH X-500UG	AB1584
STAT1, RB X-100UG	AB16951
Anti-Calnexin	AB2301
CREB-1 (P43), RBX-100UL	AB3006
CDC PHOSPHO TYR15, RBX-25UL	AB3241-25UL
PGC-1, RBX-100UL	AB3242
TOPBP1, RBX-50UG	AB3245
C-MYC, CHKX-100UG	AB3252
ASCIZ, RBX-100UG	AB3271
PRMT3 (N-TERM), RBX-100UG	AB3341
NFKAPPAB PSER276, RBX-100UL	AB3375
Anti-UTF1	AB3383-I
CREB, PHOSPHO, RBX-100UL	AB3442
Anti-PDX-1	AB3503-I
TET REPRESSOR, RBX-100UG	AB3541
RAD51, RBX-100UG	AB3756
RAD54L, RBX-100UG	AB3768
Anti-phospho SMAD2 (Ser465/467)	AB3849-I
SMC3, RBX-50UG	AB3914
APC, RB X, -100UG	AB4063
CDX2, RB X, 100 UG	AB4123

Наименование	Артикул
FOXA1, RB X, 100 UG	AB4124
FOXA2, RB X, 100 UG	AB4125
FOXO1, RB X, 100 UG	AB4130
GATA4, RB X, 100 UG	AB4132
PAX5, RB X HU, 200UG	AB4227
Anti-acetyl-MVH (Lys405)	AB4332
Anti-Zscan4	AB4340
BMAL, RB X DROS-50UG	AB5436P
SOX-9,RBX-100UG	AB5535
FOXD3, RBX-100UG	AB5687
SOX-4, RBX-100UG	AB5803
SOX-6, RBX-100UG	AB5805
p73 Polyclonal Antibody 100ug	AB7824
KI-67, RBX-500 UL	AB9260
Retinoic Acid-Induced 3, RBX-50UG	AB9480
Retinoid-Relat Orph Rcpt Beta, RBX-50UG	AB9482
Anti-TNRC6B	AB9913
Anti-glutathione p53 (Cys141)	AB9985
Anti-phospho-BRCA2 (Ser3291)	AB9986
Anti-CREM	ABC764
Anti-SNAI1 (Snail homolog 1)	ABD38
Anti-ZEB1	ABD53
Anti-FOXC1	ABD71
Anti-FOXM1	ABE1000
Anti-Transportin-3	ABE1003
Anti-Cytosolic 5-nucleotidase 1B	ABE1005
Anti-THAP domain-containing protein 1	ABE1006
Anti-BATF3	ABE1007
Anti-Achaete-scute homolog 1 (ASCL1)	ABE1025
Anti-ERp57	ABE1032
Anti-RBM4	ABE1033
Anti-CAVIN-3/PRKCDBP	ABE1043
Anti-HSF 1	ABE1044
Anti-NRF2a/GABPA	ABE1047
Anti-GABPB-1/NRF2b	ABE1048
Anti-NRF-1	ABE1049
Anti-E2F-1	ABE1063
Anti-Pygo1	ABE108
Anti-Pygopus homolog 2	ABE109
Anti-PRDM5	ABE114
Anti-HOX-D10	ABE128
Anti-Early B-cell factor (EBF1)	ABE1294
AntiphosphoCyclinDependentKinase7(Thr170	ABE1317
Anti-FUSE-binding protein 1	ABE1330
Anti-Zinc finger protein Eos	ABE1331
Anti-Sp1	ABE135
Anti-GATA-6	ABE1351
Anti-NFκB p65	ABE136
Anti-DMRT2	ABE1364
Anti-EGR-2	ABE1374
Anti-Nuclear factor 1/C	ABE1387
Anti-trimethyl STAT3 (Lys180)	ABE1397
Anti-TFE3	ABE1400

Наименование	Артикул
Anti-LHX2	ABE1402
Anti-MAFA	ABE1404
Anti-Glucocorticoid Receptor	ABE1424
Anti-COUP-TF1	ABE1425
Anti-COUP-TF2	ABE1426
Anti-phospho 53BP1 (Thr1609/Ser1618)	ABE1446
Anti-phospho-DNA-dependent RNA Pol II, s	ABE1471
Anti-phospho eIF4B (Ser422)	ABE1472
Anti-phospho LSF (Ser309)	ABE178
Anti-phospho LSF (Ser291)	ABE179
Anti-LSF	ABE180
Anti-LBP-1a	ABE181
Anti-Fox2	ABE184
Anti-NRF-1	ABE1844
Anti-GABPA	ABE1845
Anti-YB-1	ABE187
Anti-HEXIM1	ABE188
Anti-MafK/Nfe2u	ABE1928
Anti-Zinc Fingers Linker (ZnFL)	ABE1941
Anti-HOXB13	ABE1943
Anti-CLIM-1/2	ABE1948
Anti-DBC1	ABE1950
Anti-β-Catenin	ABE208
Anti-Smad4/DPC4	ABE21
Anti-CFP1	ABE211
Anti-Set1A	ABE212
Anti-CUX1, a.a. 861	ABE217
Anti-CUX1, a.a.1300	ABE218
Anti-Gdown1	ABE23
Anti-TDRD6..	ABE231
Anti-CDK5RAP2	ABE236
Anti-Katanin-like 1 (KL1)	ABE238
Anti-MBNL1	ABE241
Anti-acetyl-c-Myc (Lys148)	ABE25
Anti-Nanos homolog 2	ABE252
Anti-RBP-MS	ABE258
Anti-acetyl-c-Myc (Lys323)	ABE26
Anti-phospho HuR (Ser221)	ABE265
Anti-GADD45 alpha	ABE2696
Anti-acetyl-c-Myc (Lys157)	ABE27
Anti-MILI	ABE278
Anti-HIF-1a	ABE279
Anti-Ars2	ABE280
Anti-T-box transcription factor TBX5	ABE284
Anti-Tristetraprolin	ABE285
Anti-acetyl-p53 (Lys120)	ABE286
Anti-Zinc Finger Protein 260	ABE295
Anti-RNA polymerase II subunit B1	ABE30
Anti-ATDC	ABE302
Anti-HpTGEKP motif	ABE319
Anti-phospho-Chk2 (Thr68)	ABE33
AntiphosphoIGF1R Tyr1161/Tyr1165/Tyr1166	ABE332
Anti-phospho-Chk2 (Thr68)	ABE343

Наименование	Артикул
Anti-NFκB p65	ABE347
Anti-RAR-alpha	ABE36
Anti-LSM14A	ABE37
Anti-PABP-2	ABE371
Anti-DAZ	ABE374
Anti-HEN1 methyltransferase homolog 1	ABE38
Anti-phospho-ATR (Ser428)	ABE389
Anti-RPS3	ABE391
Anti-PABPC1/C3	ABE40
Anti-NF-E2-related factor 2	ABE413
Anti-TCF-3	ABE414
Anti-Transcription factor EB	ABE415
Anti-TAF(II)250	ABE42
Anti-Oct-4	ABE422
Anti-Ebp1 N-terminal	ABE43
Anti-PTBP2	ABE431
Anti-Apobec1	ABE438
Anti-SPT5	ABE443
Anti-Arylhydrocarbon receptor	ABE451
Anti-IDH	ABE454
Anti-c-Fos	ABE457
Anti-GAL4 (activation domain)	ABE476
Anti-NELF-E	ABE48
Anti-TFAM	ABE483
Anti-phospho IRF3 (ser386)	ABE501
Anti-Cyclin D	ABE52
Anti-phospho-STAT2 (Tyr689)	ABE541
Anti-YTHDF2	ABE542
Anti-Maf-B	ABE55
Anti-CREB-1	ABE553
Anti-WTAP	ABE555
Anti-Xrcc1	ABE559
Anti-phospho CRTC1 (Ser151)	ABE560
Anti-THAP11	ABE567
Anti-LMX-1.2	ABE57
Anti-SOX9	ABE571
Anti-Zeb2	ABE573
Anti-FKBP5	ABE580
Anti-HOXD13	ABE581
Anti-HEXIM1	ABE582
Anti-CSTF1	ABE583
Anti-NFE2L1	ABE584
Anti-ZEB1	ABE596
Anti-TCF12	ABE598
Anti-TOP1	ABE617
Anti-MYSM1/2A-DUB	ABE62
Anti-POLR2B	ABE628
Anti-TCF12	ABE629
Anti-NFE2L1	ABE630
Anti-POLR1C	ABE632
Anti-TRERF1	ABE634
Anti-POU3F1	ABE636
Anti-ERR-alpha	ABE64

Наименование	Артикул
Anti-Foxp1	ABE68
Anti-SMAD7	ABE694
Anti-TFE3	ABE695
Anti-ATRX	ABE701
Anti-MYBL1	ABE702
Anti-ETV6	ABE710
Anti-GLI3	ABE724
Anti-MYOG	ABE725
Anti-NFE2L2	ABE726
Anti-Foxp2	ABE73
Anti-Foxp4	ABE74
Anti-FOXP3	ABE75
Anti-MXI1	ABE804
Anti-NXF1	ABE81
Anti-LITAF	ABE810
Anti-MXD1	ABE812
Anti-HMGA2 - ChIP grade	ABE822
Anti-NRF2, Internal	ABE829
Anti-KLF4	ABE857
Anti-TRAF3	ABE860
Anti-Ptx1	ABE989
Anti-PRDM4	ABE99
Anti-NeuroD1	ABE991
Anti-MCM3	ABE997
Anti-RPB3	ABE999
Anti-DMRT1	ABN567
Anti-DMTF1	ABN568
Anti-HNF1B	ABN569
Anti-HNF4A	ABN570
Anti-Krueppel-Like Factor 4 (Klf4)	ABS1514
P53, MS X HU - 100 UG	CBL404
PCNA, MS X HU - 100 UG	CBL407
N-MYC, MS X HU - 100 UG	CBL431
C-MYC, MS X HU - 100 UG	CBL434
C-FOS, SH X HU - 100 UG	CBL440
KI-67, MSX PRIM RSRCH AB, 6ML	IHCR2081-6
SMAD4, MSX HU, 100UG	MAB1132
NF KAPPA B, P65, MS X-100UG R	MAB3026
HIF2 ALPHA, MSX - 100UL	MAB3472
TATA BINDING PROTEIN, MSX-100UL	MAB3658
TIF1 BETA, MSX-100UL	MAB3662
RAD51D, MSX - 100UL	MAB3698
C-JUN,MS X - 100UG	MAB3732
MICROPTHALMIA, MS X HU, 100UG	MAB3747
Anti-Microphthalmia (Mi), clone C5	MAB3747-I
APC (N-TERM), MS X, 100UG	MAB3785
APC (C-TERM), MS X, 100UG	MAB3786
53BP1, MSX-100UG	MAB3802
53BP1, MSX-100UL	MAB3804
ATM KINASE, PSER1981, MSX-100UG	MAB3806
MYOGENIN, MSX-100UG	MAB3876
MYOD1, MSX-100UG	MAB3878
BRCA1, MS X-100UG	MAB4132

Наименование	Артикул
P16, MS X-100UG	MAB4133
WILMS TUMOR, MSX 6F-H2-100UG	MAB4234
Anti-Wilms Tumor, NT cl6F-H2,Asc. Free	MAB4234-C
PCNA, MS X-100UG (R)	MAB424R
Rex-1 (mAb)	MAB4316
ESTROGEN RECPT, MS X-100UL	MAB443
ESTROGEN RECPT, MS X-100UL	MAB447
ESTROGEN RECPT, MS X-100UL**	MAB463
RETINOIC ACID RECPT ALPHA, MSX-50UG	MAB5346
HIF-1 ALPHA, MSX-100UG	MAB5382
CREB, MSX-100UG	MAB5432
OCT-1, MSX-100UG	MAB5434
Anti-Oct-1, clone YL15,AscitesFree	MAB5434-C
RXR ALPHA, MSX-100UL	MAB5478
P21, MS X-50UG	MAB88058
C-MYC, MS X-50UG	MAB8864
Anti-NRF-1, clone 10B11.1	MABC182
Anti-Lin28, clone 13D4.1	MABD53
Anti-Pax3, clone 1A7.1	MABD65
Anti-TEL-AML1 fusion, clone 6F2	MABE1007
Anti-E2F-7, clone 14C3.2	MABE1012
Anti-OASIS/CREB3L1, clone 44C7	MABE1017
Anti-BBF2H7/CREB3L2, clone 28G9	MABE1018
Anti-FIH-1, clone FIH 162c	MABE102
Anti-Pax-9, clone 7C2 (P9C23)	MABE1041
Anti-FOXA2, clone 3C10	MABE110
Anti-PRMT9, clone 128-29-1	MABE1112
Anti-ING4, clone BTIM-4	MABE1156
Anti-HOXB7, clone DML05	MABE127
Anti-MyoD, clone 5F11	MABE132
Anti-Ago4, clone 1B7-G11	MABE139
Anti-Ago1, clone 4G7-E12	MABE143
Anti-Ago3, clone 4B1-F6	MABE144
Anti-Runx3, clone R3-5G4	MABE145
Anti-HOXA13, clone 11E12.1	MABE155
Anti-HOXD4, clone 8E11.1	MABE157
Anti-Fox1, clone D8F8	MABE159
Anti-E2F4, clone LLF4	MABE160
Anti-E2F3, clone TFE31	MABE161
Anti-ID4, clone DML07	MABE164
Anti-SNAI1, clone 10H4.1	MABE167
Anti-PML Isoform V, clone 18B5.2	MABE172
Anti-PML Isoform II, clone 1A8.1	MABE175
Anti-WHSC1/NSD2, clone 29D1	MABE191
Anti-hnRNP-P2, clone LHC7.15	MABE192
Anti-hMCM2, clone 2-40	MABE203
Anti-Liver receptor homolog-1, clon	MABE215
Anti-RBBP5, clone 3H5.1	MABE220
Anti-RBBP4, clone 6G5.1	MABE221
Anti-SIRT4, clone 4F9.1	MABE223
Anti-ZFX, clone 3E8.1	MABE224
Anti-FTO, clone 5-2H10	MABE227
Anti-phospho-Cdk1(Thr14,Tyr15)cloneCP3.2	MABE229

Наименование	Артикул
Anti-SMN2, clone SMN-KH	MABE230
Anti-IGF2BP2, clone 5E10-3E1	MABE232
Anti-Ago2, clone 11A9	MABE253
Anti-Musashi-1, clone 7B11.1	MABE268
Anti-Musashi-2	MABE269
Anti-phospho STAT6 (Tyr641), clone	MABE270
Anti-GATA-3	MABE271
Anti-MDM2, clone 2A10	MABE281
Anti-c-Myc, clone 9E10	MABE282
Anti-p53, clone PAb421	MABE283
Anti-MSH2, clone FE11	MABE284
Anti-Replication Protein A cloneRPA34-20	MABE285
Anti-Replication Protein A cloneRPA34-19	MABE286
Anti-Topoisomerase II, clone SWT3D1	MABE287
Anti-PCNA, clone PC10	MABE288
Anti-Estrogen Receptor β , clone 9.88 .	MABE290
Anti-2,2,7-Trimethylguanosine clone K121	MABE302
Anti-c-ErbB2/c-Neu (Ab-5), clone TA-1	MABE320
Anti-MSH3, clone 1F6	MABE324
Anti-p21WAF1, clone EA10	MABE325
Anti-p53 (pantropic), clone DO-1.	MABE327
Anti-c-Fos, clone 2G9C3	MABE329
Anti-c-ErbB2/c-Neu, clone 3B5	MABE330
Anti-MDM2, clone 4B2C1.11	MABE331
Anti-c-ErbB2/c-Neu, clone 9G6	MABE332
Anti-N-Myc, clone NCM II 100	MABE333
Anti-Hexim 1, clone 10D2.1	MABE337
Anti-p53 (wild type), clone PAb1620	MABE339
Anti-MDM2, clone IF2	MABE340
Anti-USP9X, clone 3H11.1	MABE352
Anti-ADAR2, clone 2D1.1	MABE355
Anti-TCF-4, clone 5F9.1	MABE361
Anti-FoxP2, clone FOXP2-73A/8	MABE415
Anti-GATA6, clone 1G2.2	MABE439
Anti-GATA-binding factor 3, clone 7E8.1	MABE444
Anti-Olfactomedin-4, Clone 13G2.1	MABE448
Anti-TAF15, clone 8TA-2B10	MABE450
Anti-CRTC1/TORC-1, clone 5F3.1	MABE461
Anti-E2F-6, clone LL6-2	MABE57
Anti-KLF1, clone 1B6A3	MABE572
Anti-PRKDC, clone 3H6	MABE629
Anti-EIF4E, clone 5D11	MABE630
Anti-CEBPA, clone 4 E10	MABE631
Anti-SPI1, clone 5C7	MABE632
Anti-ELK1, clone 3H6D12	MABE633
Anti-CDKN1B , clone 3D8	MABE634
Anti-Tristetraprol (TTP), clone hTTP-214	MABE65
Anti-MBNL1, clone 4A8	MABE70
Anti-Myf-5, clone 1E2G4	MABE74
Anti-MiTF, clone 3D1.2	MABE78
Anti-EBNA2, clone R3	MABE8
Anti-MyoD1, clone 2D1.1	MABE82
Anti-Lin-28B, clone 17A2	MABE884

Наименование	Артикул
Anti-Lin-28B, clone 15G3	MABE885
Anti-B-Myb, clone LX015.1	MABE886
Anti-TAF15, clone 4D71	MABE901
Anti-Pax-2, clone 4C2.2	MABE902
Anti-Aiolos, clone 9D10	MABE911
Anti-Ikaros, clone 4E9	MABE912
Anti-Ikaros, clone Ik14	MABE913
Anti-SAE2, clone 7H8.1	MABE927
Anti-phospho RNA Pol II(Ser2)clone 3E7C7	MABE953
Anti-phospho RNA Pol II(Ser5)clone 1H4B6	MABE954
AntiPhosphoRNA Pol II (Ser7),clone3D4A12	MABE955
Anti-NFE2-related factor 1/Nrf1,clone 17	MABE956
Anti-Fox1, clone A2BP1	MABE960
Anti-HNF-1-beta, clone 12A5.1	MABE971
Anti-Paired boxprotein Pax-1,cl7F11.2	MABE978
Anti-RBPJ Kappa, clone 1F1	MABE982
Anti-NRF-1, clone R157.1.3H3	MABE995
Anti-FRA-2, clone REY146C	MABS1261
Anti-CHFR, clone 10	MABS180
Anti-Wnt-1, clone 20C3.1	MABS95

Иммунология

Антитела к цитокинам и факторам роста

Anti-IFNAR-1, clone MARI-5A3	04-151
Anti-Vitamin D Receptor, clone 9A7	04-1526
Anti-Interleukin 13 (IL-13), clone 4B3	04-1579
Anti-IL-6R-alpha, clone 1C2	04-1581
Anti-Interleukin 23 (IL-23) p40 clon	04-1582
Anti-Interleukin 21 (IL-21), clone 1G8	04-1583
Anti-Interleukin 2 (IL-2), clone 3F9	04-1584
Anti-Interleukin 15 (IL-15), clone 1H3	04-1599
Anti-Interleukin 4 (IL-4), clone 11.B.11	04-964
A MS TNF-A,RAT	05-168
ANTI IL-2 REC A, CL 7G7/B6 200U	05-170
A-FIBRINOGEN G, CT	05-760
Anti-IL-10 Receptor Alpha (IL-10RA)	06-1067
Anti-Interleukin 17 Receptor BetaIL-17RB	06-1071
Anti-Interleukin 21 (IL-21)	06-1074
Anti-IL-21 Receptor	06-1075
Anti-IL-22RA-1	06-1077-I
Anti-Interleukin 23 alpha (IL-23A)	06-1079
Anti-IL-25 (IL-17E), N-terminus	06-1080
Anti-Interleukin 26 (IL-26)	06-1081
Anti-IL-27A	06-1082-I
Anti-IL-7Ra (CD127), extracellular	06-1085-I
Anti-IL-13 receptor, alpha-2 (IL-13Ra2)	06-1091
Anti-Interferon beta	06-1095
Anti-IPS-1	06-1096
Anti-Interleukin-18 (IL-18)	06-1115
Anti-IL-33R ST2 (IL1RL1)	06-1116
Anti-IL-23R, cytoplasmic	06-1331
Anti-phospho-FGFR-1 (Tyr653/Tyr654)	06-1433
ANTI-GP130 PC 12-305	06-291
A MS FLT3 CYTOP.DOM. 200UG	06-647

Наименование	Артикул
ANTI-TPO RECEPTOR/C-MPL 200UG	06-944
ANTI-SCRIB 200UG	07-643
ANTI-IL-1 BETA, PUR, RB X,500UG	AB10626
IL-1 BETA, RB X MS-100UG	AB1413
Anti-Interleukin-1 β , AF [®] 488	AB1413-I-AF488
Anti-Interleukin-1 β , AF [®] 555	AB1413-I-AF555
IL-8, RB X HU-100UG	AB1427
INTERFERON BETA , RB X HU-20KU	AB1431
IL-1 BETA, RBX RT, AP - 50UG	AB1832P
MCP-1/MCAF, RB X RT, AP-50UG	AB1834P
TNF ALPHA, RB X RT, AP-50UG	AB1837P
IL-6, RB X SH-100UL	AB1839
IL-8, RB X SH-100UL	AB1840
CXCR4 (N-TERM), RB X HU-100UG	AB1846
CXCR4 (E LOOP), RB X HU-100UG	AB1847
SDF-1 ALPHA, HU-50UG	AB1868P
CCR5 (NT), RBX HU-100UG	AB1889
CX3CR1 (EL), RBX HU-100UG	AB1891
CX3CR1 (NT), RBX HU-100UG	AB1892
TNF ALPHA, RBX MS, APUR-100UG	AB2148P
IFN BETA, RBX MS-20KU	AB2215
RELMALPHA (MS), RBX-100UG	AB3365P
RESISTIN (RAT), RBX-100UG	AB3371P
RESISTIN (MS), RBX-100UL	AB3708
CXCR3, RB X HU, -50UG	AB4250
CXCR4, RB X HU, -50UG	AB4251
Prostaglandin E Receptor EP2, RBX-50UG	AB9472
Chemokine-Like Receptor 1, RB X-50UG	AB9552
Anti-IL-33	ABF108
Anti-TSLP	ABF113
Anti-IL-21	ABF184
Anti-IL9	ABF240
Anti-PPBP	ABF247
Anti-IL2RG	ABF260
Anti-IL-34	ABF294
Anti-DARC	ABF302
Anti-IL18R1	ABF303
Anti-TSLP	ABT330
Anti-IL-1RAcP	ABT333
Anti-TSLP Receptor	ABT334
Anti-EBI3	ABT338
Anti-IL1RN	ABT382
Anti-IL17RB	ABT384
Anti-CD74	ABT385
Anti-IL33	ABT387
Anti-IL12A	ABT389
Anti-CCR7	ABT425
Anti-IL1 Receptor antagonist	ABT439
CD140A, RT X MS - 100UG	CBL1366
IL-6, MS X HU - 100UG	CBL2117
IL-6, MS X SH-250UG	MAB1004
TNF ALPHA, MSX HU-100UG	MAB1021
Anti GM-CSF Receptor (Neutralising)250ug	MAB1037-250UG

Наименование	Артикул
IL-8, MS X OVINE-250UG	MAB1044
TNF ALPHA, MSX - 200UG (R)	MAB1096
TNF BETA, MSX - 200UG (R)	MAB1098
IFN GAMMA, RTX MS, 500UG	MAB1152
IFN ALPH/BET RECP CHN 2,MSX HU,50UG	MAB1155
MIGR INHIB FACT PRO-100UG	MAB1789
MsAnti-Interferon- α 2 Antibody,cloneST25	MAB411
IFN ALPHA, MS X HU-500UL	MAB413
INTERFERON (BETA), MS X HU-100UG	MAB416
Anti-CD1d, clone WTH-1	MABC959
Anti-CD1d, clone WTH-2	MABC960
Anti-IL-8R (CXCR2), clone RII115	MABF101
Anti-CMKLR1, clone BZ194	MABF1011
Anti-MIF, clone M1, preservative free	MABF111
Anti-CD70, clone TAN 1-7	MABF112
Anti-Interleukin 17 (IL-17), clone 1C12	MABF12
Anti-CD273 (mouse), clone TY25	MABF1443
Anti-OX40L (CD252) (ms), PE-Cy7clRM134L	MABF1446
Anti-OX40L (CD252) (ms), PE-Cy7clRM134L	MABF1447
Anti-CD90.2 (mouse), FITC, clone 30-H12	MABF1448
Anti-CD90.2 (mouse), FITC, clone 30-H12	MABF1449
Anti-CD90.2 (ms), VF™ 450, clone 30-H1	MABF1450
Anti-CD90.2 (ms) VF™ 450cl30-H12	MABF1451
Anti-CD62L(L-Selectin)(ms)RF™710clMEL-	MABF1460
Anti-CD62L(L-Selectin)(ms)RF™710clMEL-	MABF1461
Anti-CD45R (B220) (hu/ms)APC, clRA3-6B2	MABF1462
Anti-CD45R (B220) (hu/ms), APCcl RA3-6B2	MABF1463
Anti-CD45 (Mouse), PE-Cy7, clone 30-F11	MABF1464
Anti-CD45 (Mouse), PE-Cy7, clone 30-F11	MABF1465
Anti-CD45 (Mouse), clone 30-F11	MABF1466
Anti-CD45 (Ms), violetFluor™ 450cl30-F	MABF1467
Anti-CD45 (Ms)VF™ 450, clone 30-F11	MABF1468
Anti-CD45.1 (Ms), violetFluor™ 450clA2	MABF1469
Anti-CD45.1 (Ms), violetFluor™ 450clA2	MABF1470
Anti-CD45 (Mouse), redFluor™ 710cl30-F	MABF1471
Anti-CD45 (Ms), redFluor™ 710, cl30-F1	MABF1472
Anti-CD45R(B220) (hu/ms)RF™ 710clRA3-6	MABF1473
Anti-CD45R(B220) (hu/ms)RF™ 710clRA3-6	MABF1474
Anti-CD45.2 (Ms), redFluor™ 710, cl104	MABF1475
Anti-CD45.2 (Ms), redFluor™ 710, cl104	MABF1476
Anti- CD161 (NK1.1) (ms), APC,clonePK136	MABF1487
Anti-CD161 (NK1.1) (ms),APC,clonePK136	MABF1488
Anti- CD161 (NK1.1) (ms), FITC, cl PK136	MABF1489
Anti- CD161 (NK1.1) (ms), FITC, clPK136	MABF1490
Anti- CD161 (NK1.1) (ms), PE, cl PK136	MABF1491
Anti- CD161 (NK1.1) (ms), PE, cl PK136	MABF1492
Anti- CD161(NK1.1)(ms)PerCP-Cy5.5clPK136	MABF1493
Anti- CD161(NK1.1)(ms)PerCP-Cy5.5clPK136	MABF1494
Anti- CD161 (NK1.1) (mouse), clone PK136	MABF1495
Anti-NK1.1 (mouse),clPK136, Azide Free	MABF1495Z
Anti- CD161 (NK1.1)(ms), RF™ 710clPK13	MABF1496
Anti- CD161 (NK1.1) (ms),RF™ 710clPK13	MABF1497
Anti-CD117 (c-Kit) (ms)PE-Cy7, cl ACK2	MABF1498

Наименование	Артикул
Anti-CD117 (c-Kit) (ms), PE-Cy7, cIACK2	MABF1499
Anti-CD11c (Mouse), clone N418	MABF1500
Anti-CD11c (Ms)redFluor™ 710, clone N4	MABF1501
Anti-CD11c (Ms)redFluor™ 710, clone N4	MABF1502
Anti-IL-4 (mouse), APC, clone 11B11	MABF1503
Anti-IL-4 (mouse), APC, clone 11B11	MABF1504
Anti-IL-2 (mouse), APC, clone JES6-5H4	MABF1505
Anti-IL-2 (mouse), APC, clone JES6-5H4	MABF1506
Anti-IL-2 (ms), clone JES6-5H4biotinconj	MABF1507
Anti-IL-2 (ms), clone JES6-5H4biotinconj	MABF1508
Anti-IL-2 (mouse), PE, clone JES6-5H4	MABF1509
Anti-IL-2 (mouse), PE, clone JES6-5H4	MABF1510
Anti-CD127 (IL-7Ra) (ms)VF™ 450cI A7R34	MABF1511
Anti-CD127 (IL-7Ra) (ms)VF™ 450cI A7R34	MABF1512
Anti-IL-12/IL-23 p40 (ms), PE, cl C17.8	MABF1513
Anti-IL-12/IL-23 p40 (ms), PE, cl C17.8	MABF1514
Anti-CD8a (Mouse), APC, clone 53-6.7	MABF1535
Anti-CD8a (Mouse), APC, clone 53-6.7	MABF1536
Anti-CD8a (Mouse), APC-Cy7, clone 53-6.7	MABF1537
Anti-CD8a (Mouse), APC-Cy7, clone 53-6.7	MABF1538
Anti-CD8a (Ms), clone 53-6.7biotinconj	MABF1539
Anti-CD8a (Ms), clone 53-6.7, biotinconj	MABF1540
Anti-CD8a (Mouse), FITC, clone 53-6.7	MABF1541
Anti-CD8a (Mouse), FITC, clone 53-6.7	MABF1542
Anti-CD8a (Mouse), PE, clone 53-6.7	MABF1543
Anti-CD8a (Mouse), PE, clone 53-6.7	MABF1544
Anti-CD8a (Mouse), PE-Cy7, clone 53-6.7	MABF1545
Anti-CD8a (Mouse), PE-Cy7, clone 53-6.7	MABF1546
Anti-CD8a (Ms), PerCP-Cy5.5clone 53-6.7	MABF1547
Anti-CD8a (Ms), PerCP-Cy5.5clone 53-6.7	MABF1548
Anti-CD8a (Mouse), clone 53-6.7	MABF1549
Anti-CD8a (Ms), violetFluor™ 450cl53-6	MABF1550
Anti-CD8a (Ms), violetFluor™ 450cl53-6	MABF1551
Anti-CD8a (Ms), redFluor™ 710, cl 53-6	MABF1552
Anti-CD8a (Ms), redFluor™ 710, cl 53-6	MABF1553
Anti-CD80 (mouse), APC, clone 16-10A1	MABF1554
Anti-CD80 (mouse), APC, clone 16-10A1	MABF1555
Anti-CD44, (human/mouse), FITC,clone IM7	MABF1556
Anti-CD44, (human/mouse), FITC,clone IM7	MABF1557
Anti-CD44, (human/mouse), FITC,clone IM7	MABF1558
Anti-CD44, (human/mouse), PE, clone IM7	MABF1559
Anti-CD44, (human/mouse), PE, clone IM7	MABF1560
Anti-CD44, (hu/ms)violetFluor™ 450 cII	MABF1561
Anti-CD44, (hu/ms)violetFluor™ 450,cII	MABF1562
Anti-CD44, (hu/ms), RF™ 710, cl IM7	MABF1563
Anti-CD44, (hu/ms) RedFluor™ 710clIM7	MABF1564
Anti-CD4 (Mouse), APC, clone RM4-5	MABF1565
Anti-CD4 (Mouse), APC, clone RM4-5	MABF1566
Anti-CD4 (Mouse), FITC, clone RM4-5	MABF1567
Anti-CD4 (Mouse), FITC, clone RM4-5	MABF1568
Anti-CD4 (Mouse), PE, clone RM4-5	MABF1569
Anti-CD4 (Mouse), PE, clone RM4-5	MABF1570
Anti-CD4 (Mouse), PE-Cy7, clone RM4-5	MABF1571

Наименование	Артикул
Anti-CD4 (Mouse), PE-Cy7, clone RM4-5	MABF1572
Anti-CD4 (Ms), PerCP-Cy5.5, clone RM4-5	MABF1573
Anti-CD4 (Ms), PerCP-Cy5.5, clone RM4-5	MABF1574
Anti-CD4 (Ms),redFluor™ 710,clone GK1.	MABF1575
Anti-CD4 (Ms), redFluor™ 710, cl GK1.5	MABF1576
Anti-CD4 (Mouse), redFluor™ 710,cl RM4	MABF1577
Anti-CD4 (Mouse), redFluor™ 710, clRM4	MABF1578
Anti-CD3e (Ms),clone 145-2C11biotin conj	MABF1579
Anti-CD3e (Ms),clone 145-2C11biotin conj	MABF1580
Anti-CD3e (Ms), PE-Cy7, clone 145-2C11	MABF1581
Anti-CD3e (Ms), PE-Cy7, clone 145-2C11	MABF1582
Anti-CD3e (Ms), PerCP-Cy5.5, cl145-2C11	MABF1583
Anti-CD3e (Ms), PerCP-Cy5.5, cl145-2C11	MABF1584
Anti-CD152(CTLA-4)msPE-Cy7clUC10-4F10-11	MABF1585
Anti-CD152(CTLA-4)msPE-Cy7clUC10-4F10-11	MABF1586
Anti-CD45 (human), APC, clone HI30	MABF1587
Anti-CD45 (human), APC, clone HI30	MABF1588
Anti-CD45 (human), APC, clone HI30	MABF1589
Anti-CD45 (human), APC-Cy7, clone HI30	MABF1590
Anti-CD45 (human), APC-Cy7, clone HI30	MABF1591
Anti-CD45 (human), FITC, clone HI30	MABF1592
Anti-CD45 (human), FITC, clone HI30	MABF1593
Anti-CD45 (human), FITC, clone HI30	MABF1594
Anti-CD45 (human), FITC, clone 2D1	MABF1595
Anti-CD45 (human), FITC, clone 2D1	MABF1596
Anti-CD45 (human), PE, clone HI30	MABF1597
Anti-CD45 (human), PE, clone HI30	MABF1598
Anti-CD45 (human), PE-Cy7, clone HI30	MABF1599
Anti-CD45 (human), PE-Cy7, clone HI30	MABF1600
Anti-CD45 (hu), PerCP-Cy5.5, clone HI30	MABF1601
Anti-CD45 (hu), PerCP-Cy5.5, clone HI30	MABF1602
Anti-CD45 (hu), PerCP-Cy5.5, clone 2D1	MABF1603
Anti-CD45 (human), PerCP-Cy5.5clone 2D1	MABF1604
Anti-CD45 (human), PerCP-Cy5.5clone 2D1	MABF1605
Anti-CD45 (human), PerCP, clone 2D1	MABF1606
Anti-CD45 (human), PerCP, clone 2D1	MABF1607
Anti-CD45 (human), PerCP, clone 2D1	MABF1608
Anti-CD45 (human), clone HI30	MABF1609
Anti-CD45 (hu)violetFluor™ 450clone HI	MABF1610
Anti-CD45 (hu), violetFluor™ 450cl HI3	MABF1611
Anti-CD45 (hu),redFluor™ 710, clone HI	MABF1612
Anti-CD45 (hu),redFluor™ 710, clone HI	MABF1613
Anti-CD11c (hu)violetFluor™ 450clone 3	MABF1614
Anti-CD11c (hu)violetFluor™ 450, cl 3.	MABF1615
Anti-CD11c (hu), redFluor™ 710, cl 3.9	MABF1616
Anti-CD11c (hu), redFluor™ 710, cl 3.9	MABF1617
Anti-CD25 (human), APC, clone BC96	MABF1618
Anti-CD54 (ICAM-1) (hu), FITCclone 15.2	MABF1619
Anti-CD54 (ICAM-1) (hu), FITC, cl 15.2	MABF1620
Anti-CD152 (CTLA-4) (hu), PE, clone BNI3	MABF1621
Anti-CD152 (CTLA-4) (hu), PE, clone BNI3	MABF1622
Anti-CD38 (human), APC, clone HIT2	MABF1623
Anti-CD38 (human), APC, clone HIT2	MABF1624

Наименование	Артикул
Anti-CD38 (human), PE, clone HIT2	MABF1625
Anti-CD38 (human), PE, clone HIT2	MABF1626
Anti-CD38 (hu)violetFluor™ 450clone HI	MABF1627
Anti-CD38 (hu)violetFluor™ 450clone HI	MABF1628
Anti-CD20 (human), APC, clone 2H7	MABF1629
Anti-CD20 (human), APC, clone 2H7	MABF1630
Anti-CD20 (human), APC, clone 2H7	MABF1631
Anti-CD20 (human), FITC, clone 2H7	MABF1632
Anti-CD20 (human), FITC, clone 2H7	MABF1633
Anti-CD20 (human), FITC, clone 2H7	MABF1634
Anti-CD20 (human), PE, clone 2H7	MABF1635
Anti-CD20 (human), PE, clone 2H7	MABF1636
Anti-CD20 (human), PE, clone 2H7	MABF1637
Anti-CD20 (hu)violetFluor™ 450clone 2H	MABF1638
Anti-CD20 (hu)violetFluor™ 450clone 2H	MABF1639
Anti-CD20 (hu), violetFluor™ 450cl 2H7	MABF1640
Anti-CD20 (hu), redFluor™ 710, cl 2H7	MABF1641
Anti-CD20 (hu), redFluor™ 710, clone 2	MABF1642
Anti-CD20 (hu), redFluor™ 710, clone 2	MABF1643
Anti-CD19 (human), APC, clone SJ25C1	MABF1644
Anti-CD19 (human), APC, clone SJ25C1	MABF1645
Anti-CD19 (human), APC, clone SJ25C1	MABF1646
Anti-CD19 (human), FITC, clone SJ25C1	MABF1647
Anti-CD19 (human), FITC, clone SJ25C1	MABF1648
Anti-CD19 (human), FITC, clone SJ25C1	MABF1649
Anti-CD19 (human), PE, clone SJ25C1	MABF1650
Anti-CD19 (human), PE, clone SJ25C1	MABF1651
Anti-CD19 (human), PE, clone SJ25C1	MABF1652
Anti-CD19 (human), PE-Cy5, clone SJ25C1	MABF1653
Anti-CD19 (human), PE-Cy5, clone SJ25C1	MABF1654
Anti-CD19 (human), PE-Cy5, clone SJ25C1	MABF1655
Anti-CD19 (human), PE-Cy7, clone SJ25C1	MABF1656
Anti-CD19 (human), PE-Cy7, clone SJ25C1	MABF1657
Anti-CD19 (human), PE-Cy7, clone SJ25C1	MABF1658
Anti-CD19 (human), PerCP, clone SJ25C1	MABF1659
Anti-CD19 (human), PerCP, clone SJ25C1	MABF1660
Anti-CD19 (human), PerCP, clone SJ25C1	MABF1661
Anti-CD8 (human), APC, clone SK1	MABF1662
Anti-CD8 (human), APC, clone SK1	MABF1663
Anti-CD8 (human), APC, clone SK1	MABF1664
Anti-CD8a (human), APC, clone RPA-T8	MABF1665
Anti-CD8a (human), APC, clone RPA-T8	MABF1666
Anti-CD8a (human), APC, clone RPA-T8	MABF1667
Anti-CD8a (human), APC-Cy7, clone RPA-T8	MABF1668
Anti-CD8a (human), APC-Cy7, clone RPA-T8	MABF1669
Anti-CD8 (human), FITC, clone SK1	MABF1670
Anti-CD8 (human), FITC, clone SK1	MABF1671
Anti-CD8 (human), FITC, clone SK1	MABF1672
Anti-CD8a (human), FITC, clone RPA-T8	MABF1673
Anti-CD8a (human), FITC, clone RPA-T8	MABF1674
Anti-CD8a (human), FITC, clone RPA-T8	MABF1675
Anti-CD8 (human), PE, clone SK1	MABF1676
Anti-CD8 (human), PE, clone SK1	MABF1677

Наименование	Артикул
Anti-CD8 (human), PE, clone SK1	MABF1678
Anti-CD8a (human), PE, clone RPA-T8	MABF1679
Anti-CD8a (human), PE, clone RPA-T8	MABF1680
Anti-CD8a (human), PE, clone RPA-T8	MABF1681
Anti-CD8a (human), PE-Cy7, clone RPA-T8	MABF1682
Anti-CD8a (human), PE-Cy7, clone RPA-T8	MABF1683
Anti-CD8a (hu), PerCP-Cy5.5, clone RPA-T8	MABF1684
Anti-CD8a (hu), PerCP-Cy5.5, cl RPA-T8	MABF1685
Anti-CD8 (human), PerCP, clone SK1	MABF1686
Anti-CD8 (human), PerCP, clone SK1	MABF1687
Anti-CD8 (human), PerCP, clone SK1	MABF1688
Anti-CD8a (human), clone RPA-T8	MABF1689
Anti-CD8 (hu)violetFluor™ 450, clone S	MABF1690
Anti-CD8 (hu)violetFluor™ 450, clone S	MABF1691
Anti-CD8 (hu)violetFluor™ 450, cl SK1	MABF1692
Anti-CD8a (hu)violetFluor™ 450, cl RPA-	MABF1693
Anti-CD8a (hu), violetFluor™ 450clRPA-	MABF1694
Anti-CD8a (hu), redFluor™ 710, cl RPA-	MABF1695
Anti-CD8a (hu), redFluor™ 710cl RPA-T8	MABF1696
Anti-CD5 (human), APC, clone L17F12	MABF1697
Anti-CD5 (human), APC, clone L17F12	MABF1698
Anti-CD5 (human), APC, clone L17F12	MABF1699
Anti-CD5 (human), FITC, clone L17F12	MABF1700
Anti-CD5 (human), FITC, clone L17F12	MABF1701
Anti-CD5 (human), FITC, clone L17F12	MABF1702
Anti-CD5 (hu), PerCP-Cy5.5, clone L17F12	MABF1703
Anti-CD5 (hu), PerCP-Cy5.5, clone L17F12	MABF1704
Anti-CD5 (hu), PerCP-Cy5.5, clone L17F12	MABF1705
Anti-CD5 (human), PerCP, clone L17F12	MABF1706
Anti-CD5 (human), PerCP, clone L17F12	MABF1707
Anti-CD5 (human), PerCP, clone L17F12	MABF1708
Anti-CD4 (human), APC, clone RPA-T4	MABF1709
Anti-CD4 (human), APC, clone RPA-T4	MABF1710
Anti-CD4 (human), APC, clone RPA-T4	MABF1711
Anti-CD4 (human), FITC, clone SK3	MABF1712
Anti-CD4 (human), FITC, clone SK3	MABF1713
Anti-CD4 (human), FITC, clone SK3	MABF1714
Anti-CD4 (human), FITC, clone RPA-T4	MABF1715
Anti-CD4 (human), FITC, clone RPA-T4	MABF1716
Anti-CD4 (human), FITC, clone RPA-T4	MABF1717
Anti-CD4 (human), PE, clone RPA-T4	MABF1718
Anti-CD4 (human), PE, clone RPA-T4	MABF1719
Anti-CD4 (human), PE, clone RPA-T4	MABF1720
Anti-CD4 (hu), PerCP-Cy5.5, clone RPA-T4	MABF1721
Anti-CD4 (hu), PerCP-Cy5.5, clone RPA-T4	MABF1722
Anti-CD4 (human), PerCP, clone SK3	MABF1723
Anti-CD4 (human), PerCP, clone SK3	MABF1724
Anti-CD4 (human), PerCP, clone SK3	MABF1725
Anti-CD4 (human), clone RPA-T4	MABF1726
Anti-CD4 (hu)violetFluor™ 450cloneRPA-	MABF1727
Anti-CD4 (hu), violetFluor™ 450clRPA-T	MABF1728
Anti-CD3 (human), APC, clone SK7	MABF1729
Anti-CD3 (human), APC, clone SK7	MABF1730

Наименование	Артикул
Anti-CD3 (human), APC, clone SK7	MABF1731
Anti-CD3 (human), FITC, clone SK7	MABF1733
Anti-CD3 (human), PE, clone SK7	MABF1734
Anti-CD3 (human), PE, clone SK7	MABF1735
Anti-CD3 (human), PE-Cy7, clone SK7	MABF1736
Anti-CD3 (human), PE-Cy7, clone SK7	MABF1737
Anti-CD3 (human), PE-Cy7, clone SK7	MABF1738
Anti-CD3 (human), PerCP, clone SK7	MABF1739
Anti-CD3 (human), PerCP, clone SK7	MABF1740
Anti-CD3 (human), PerCP, clone SK7	MABF1741
Anti-CD3 (hu), violetFluor™ 450clone S	MABF1742
Anti-CD3 (hu), violetFluor™ 450clone S	MABF1743
Anti-CD3 (human), APC, clone UCHT1	MABF1744
Anti-CD3 (human), APC, clone UCHT1	MABF1745
Anti-CD3 (human), APC, clone UCHT1	MABF1746
Anti-CD3 (human), APC-Cy7, clone UCHT1	MABF1747
Anti-CD3 (human), APC-Cy7, clone UCHT1	MABF1748
Anti-CD3 (hu), clone UCHT1biotin conj	MABF1749
Anti-CD3 (hu), clone UCHT1, biotin conj	MABF1750
Anti-CD3 (human), PE-Cy7, clone UCHT1	MABF1751
Anti-CD3 (human), PE-Cy7, clone UCHT1	MABF1752
Anti-CD3 (hu), PerCP-Cy5.5, clone UCHT1	MABF1753
Anti-CD3 (hu), PerCP-Cy5.5, clone UCHT1	MABF1754
Anti-CD3 (human), clone UCHT1	MABF1755
Anti-CD3 (hu)violetFluor™ 450, cl UCHT	MABF1756
Anti-CD3 (hu), violetFluor™ 450 cl UCH	MABF1757
Anti-CD3 (hu), redFluor™ 710, cloneUCH	MABF1758
Anti-CD3 (hu), redFluor™ 710cloneUCHT1	MABF1759
Anti-CD2 (human), APC, clone RPA-2.10	MABF1760
Anti-CD2 (human), APC, clone RPA-2.10	MABF1761
Anti-CD2 (human), APC, clone RPA-2.10	MABF1762
Anti-CD2 (human), FITC, clone RPA-2.10	MABF1763
Anti-CD2 (human), FITC, clone RPA-2.10	MABF1764
Anti-CD2 (human), FITC, clone RPA-2.10	MABF1765
Anti-CD2 (human), PE, clone RPA-2.10	MABF1766
Anti-CD2 (human), PE, clone RPA-2.10	MABF1767
Anti-CD2 (human), PE, clone RPA-2.10	MABF1768
Anti-CD2 (human), PerCP, clone RPA-2.10	MABF1769
Anti-CD2 (human), PerCP, clone RPA-2.10	MABF1770
Anti-CD2 (human), PerCP, clone RPA-2.10	MABF1771
Anti-IL-1 beta, clone 4A7	MABF18
Anti-CXCL16	MABF207
Anti-Interferon Lamda 4, clone 4G1	MABF227
Anti-IL-16, clone 14.1	MABF29
Anti-Interleukin-7/IL-7, clone 7B1.1	MABF301
Anti-Interleukin 6 (IL-6), clone 1G3	MABF41
Anti-Interleukin 22 (IL-22), clone 2D5	MABF49
Anti-CD11b, (hu/ms), FITC, clone M1/70	MABF800
Anti-CD11b, (hu/ms), FITC, clone M1/70	MABF801
Anti-CD11b, (hu/ms), FITC, clone M1/70	MABF802
Anti-CD11b, (hu/ms)redFluor™ 710clM1/7	MABF803
Anti-CD11b, (hu/ms)redFluor™ 710cl M1/	MABF804
Anti-EBI3/IL-27B, clone V1.4H5.29	MABF835

Наименование	Артикул
Anti-CD122/IL-2R beta, clone 5H4	MABF840
Anti-FGF-2/bFGF Azide Free	MABS72
Антитела к иммуноглобулинам	
Anti-SOCS1 (mouse)	04-002
Anti-SOCS1, clone 4H1 (Ascites Free)	04-002-C
Anti-SOCS3 (mouse)	04-004
Anti-IRF4, clone 3E4	04-142
Anti-NLRX1	04-146
Anti-CLEC9A, clone 10B4	04-148
Anti-B7-H3 (CD276), clone MJ8	04-1501
Anti-Brutons tyrosine kinase (Btk),	04-1578
Anti-IL-18, clone 12E7.1	04-1585
Anti-Activation-induced cytidine deamina	04-1593
Lyn, Ms x 10A6.2-100uL	04-268
ANTI-TBK1, CLONE AOW9 100ul	04-856
Anti-CTLA4, clone 9H10	04-963
Anti-CD39, clone 5F2	04-973
Anti-CD45, clone F10-89-4 (mouse mo	05-1410
Anti-CD45RA, Clone MEM 56 (mouse mo	05-1413
ANTI-ZAP-70 (HU) PC 12-303	05-253
ANTI-ZAP-70 (HU), PC 12-303	05-253MG
ANTI-SYK CLONE 4D10.1 100UG	05-434
ANTI -LCK CL 3A5 PC 12-303	05-435
A LAT CL 2E9 PC 12-303	05-561
ANTI-GAMMA C1Q R, CL. 74.5.2	05-627
ANTI-LAT, PC 12-303	05-770
A-ZAP-70, CL 1E7.2 PC 12-303	05-776
A-CD3E, CL APA1/1 PC 12-303	05-785
A-IDO (INDOLMNE2,3-DIOXYGENASE)	05-840
Anti-T-Cell Receptor, clone C305 6.5 UG	05-919
Anti-Alpha4, clone 5F6 200ul	05-930
Anti-TCL1 100ul	05-954
Anti-RIG-I (N-Terminus)	06-1040
Anti-RIG-I, C-terminus	06-1041
Anti-MAVS/Cardif, N-terminus	06-1043
Anti-MAVS/Cardif, CT	06-1044
Anti-IRF4 (177-194) Polyclonal	06-1047
Anti-IL-4R (CD124), cytoplasmic	06-1084
Anti-RelB	06-1105
Anti-TRAF6	06-1110
Anti-TLR2	06-1119
Anti-JAK2	06-1310
Anti-Themis	06-1328
Anti-phospho-TAB1 (Ser438)	06-1333
Anti-phospho-TAB1 (Thr431)	06-1334
Anti-TAB1	06-1336
Anti-phospho-IKK-epsilon (Ser172)	06-1340
Anti-NLRX1 (NOD9)	06-1342
Anti-NLRP13	06-1344
Anti-NLRP11	06-1345
Anti-phospho-TAK1 (Ser412)	06-1425
A MS C-FMS,EXTRA DOM 200UL	06-174
ANTI-LYN 250UL PC 12-301	06-207

Наименование	Артикул
A HU C-FMS(EXT CELL)RAB	06-457
ANTI-YES PC 12-303	06-514
A-TEC (RB IGG) PC 12-305	06-561
ANTI-LCK PC 12-303	06-583
A G SUB (TCR, FC REC) 200UG	06-727
ANTI-LAT 400UG PC 12-303	06-807
ANTI- IRAK 200UG PC 12-309	06-872
ANTI GADS PC 12-303	06-983
Anti-IRAK-M (rabbit polyclonal)	07-1481
ANTI-PHOSPHO-LAT (TYR191) 200UG	07-278
ANTI-IRAK4 100UG	07-418
Anti-Lactotransferrin 100ul	07-685
Anti-YES (Proto-oncogene c-Yes)	AB10410
Anti-Leukocyte immunoglob-like receptor3	AB2269
COMPLEMENT C3, CHKX-100UG	AB3421
DEFENSIN-3, RBX-100UG	AB3478
TRANSFERRIN, CHKX-100UG	AB3487
DAP12, RB X HU, 100UG	AB3890
DAP12, RB X HU, 100 UG	AB4070
TAMM-HORSFALL, GP, SH X-1ML**	AB733
Anti-PRDM16	ABD130
Anti-MATN1	ABD131
Anti-PHOX2B	ABD132
Anti-ACVR1B	ABD133
Anti-BMP15	ABD134
Anti-NANOS3	ABD135
Anti-DRBP76/ILF3	ABF1070
Anti-CXCL14	ABF109
Anti-MSR1/CD204	ABF114
Anti-IFIT1/p56	ABF117
Anti-CLEC7A (Dectin-1)	ABF119
Anti-phospho-Syk (Tyr323)	ABF1207
Anti-SLP76, Alexa Fluor® 488 Conj	ABF1215-AF488
Anti-cGAS	ABF124
Anti-Interleukin-10	ABF13
Anti-IRF7	ABF130
Anti-Interleukin-22	ABF15
Anti-Propertdin	ABF185
Anti-FcRn/FCGRT	ABF189
Anti-NALP3	ABF198
Anti-TIM-1	ABF199
Anti-Bst2	ABF200
Anti-TRIF	ABF201
Anti-IRF7	ABF202
Anti-S1P1	ABF203
Anti-TRIM gamma	ABF204
Anti-TRIM5 delta	ABF205
Anti-TRIM alpha	ABF206
Anti-TIRP	ABF207
Anti-NALP12	ABF208
Anti-MDA5	ABF210
Anti-Tirap	ABF211
Anti-CIITA	ABF212

Наименование	Артикул
Anti-BANF1	ABF213
Anti-TLR10	ABF214
Anti-UNC93B1	ABF215
Anti-IRGC	ABF216
Anti-LGP2	ABF217
Anti-STIM2	ABF218
Anti-SARM	ABF219
Anti-NLRP1	ABF22
Anti-RP105.	ABF220
Anti-IRAK-2	ABF221
Anti-MIF	ABF227
Anti-NLRP3	ABF23
Anti-TICAM2	ABF235
Anti-NLRP12	ABF24
Anti-GALNS	ABF249
Anti-LTA4H	ABF253
Anti-PAFAH1B2	ABF255
Anti-SRM	ABF257
Anti-TSPYL2	ABF258
Anti-CD1A	ABF262
Anti-CD207	ABF263
Anti-FCGRT	ABF264
Anti-TLR5	ABF265
Anti-FGB	ABF266
Anti-IRF8	ABF267
Anti-OAS1	ABF268
Anti-CD46	ABF269
Anti-MX1	ABF270
Anti-RSAD2	ABF271
Anti-HAVcr-1	ABF28
Anti-ABIN3	ABF287
Anti-NOD4	ABF288
Anti-PPAPDC2	ABF289
Anti-NLRP6 (NALP6)	ABF29
Anti-SLAMF4	ABF290
Anti-ZC3H12A	ABF292
Anti-TOLLIP	ABF296
Anti-GABPA	ABF297
Anti-SERPINB1	ABF298
Anti-GRP94	ABF306
Anti-IFITM3 (N-term)	ABF314
Anti-SARS virus Sm	ABF315
Anti-MICA	ABF317
Anti-CXCL10	ABF50
Anti-JMJD2B	ABS462
CD29, HMST x MS CLN HM_BETA1.1, 100UG	CBL1348
CD22, MSX HU - 100 UG	CBL147
CD9, MS X HU - 100 UG	CBL162
CD33, MS X HU - 100 UG	CBL163
CD36, MS X HU - 100 UG	CBL168
COMPLEMENT C3A, MS X - 50 UG	CBL191
EPITH SPEC AG, MS X HU - 100UG	CBL251
FIBROBLASTS,MS X HU - 100UG	CBL271

Наименование	Артикул
CD90, MS X HU - 100 UG	CBL415
MAJ BASIC PR, MS X - 100UG	CBL419
CD14, MS X HU - 100 UG	CBL453
CD1B, MS X HU - 100 UG	CBL475
CD34, MSX HU-100UG	CBL496
CD55, MS X HU - 100 UG	CBL511
CD28, MS X HU - 100 UG	CBL517
CD57, MS X HU - 100 UG	CBL519
CD16, MS X HU - 100 UG	CBL541
CD63, MS X HU - 100 UG	CBL553
CD34, MSX HU-100UG	CBL555
CD24,MSX HU - 100UG	CBL561
CD19, MS X HU - 100 UG	CBL582
FOLIC ACID, MSX-1MG	CBL65
CD126, MS X HU - 100 UG	CBL714
CD79A, MSX PRIM RSRCH AB, 6ML	IHCR2023-6
CD4, MSX PRIM RSRCH AB, 6ML	IHCR2110-6
CD8, MS X PRIM RSRCH AB, 6ML	IHCR2114-6
FACTOR VIIIC, MS X HU-500UL	MAB038
EOSINOPHIL PERO, MS X-100UL	MAB1087
Anti-GARP (LRRC32), clone 7B11	MAB109
GC1Q-R/P33, MSX HU-100UG	MAB1160
GC1Q-R/P33, MSX HU-100UG	MAB1161
CD42a,Platelet Ib-IX Comp.100ug	MAB1202
ANTI-CD14, CLONE 2D-15C, (MOUSE MON	MAB1219
PHM-4 HLA-ABC Common 100ug	MAB1275
HLA-B27 Purified 100ug	MAB1285
THY-1.1, MS X RT-100UG	MAB1406
MONOCYTE/MACROPHAGE (RT), MSX-100UG	MAB1435
CD59 Leukocytes/Erythrocyte 100ug	MAB1759
CD19 B Cells Purif. 100ug	MAB1794
NUCLR ERYTHROID CSA, MSX-100UG	MAB2115
Factor V111 Purified 0.5ml	MAB3440
CD4 (CYTOPLASMIC), MS X, 100UG	MAB3706
Monoclonal Antibody to CD34 100ug	MAB4211
Com-B27 Reagent FITC 100TESTS	MAB4212F
Anti-Folate, clone 8/33	MABC779
Anti-Viperin, clone MaP.VIP	MABF106
Anti-C-Reactive Protein, clone 2A8.1	MABF1070
Rat IgG2b Neg Ctrl, clone LTF-2, Az Free	MABF1075Z
Rat IgG2b Neg Ctrl clone LTF-2, Az Free	MABF1076Z
Rat IgG2a Neg Ctrl, clone 2A3, Az Free	MABF1077Z
Rat IgG1 Negative Control, clone HRPN	MABF1078
Mouse IgG2b Neg Control, clone MPC-11	MABF1079
Mouse IgG2b Neg Ctrl, cl MPC-11, Az Free	MABF1079Z
Anti-CYLD, clone 16A1	MABF108
Ms IgG2a NegCtrl clC1.18.4VF™ 450	MABF1080
Mouse IgG2a Neg Ctrl cl C1.18.4, Az Free	MABF1080Z
Mouse IgG1-k, negctrlcl MOPC-21, AzFree	MABF1081Z
Rat IgG2b Negative Control, clone LTF-2	MABF1085
Anti-Myeloid differentiation-2 (MD-	MABF117
Anti-sTRAIL, clone III6F	MABF118
Anti-SV40 Large T Antigen, clone PAb416	MABF121

Наименование	Артикул
Anti-TCL1A, clone TCL1A	MABF1214-I
Anti-TLR6, clone 7H2.1	MABF122
Anti-TAP1, clone mAb 148.3	MABF125
Anti-mouse IFN gamma, FITC, clone XMG1.2	MABF1517
Anti-mouse IFN gamma, FITC, clone XMG1.2	MABF1518
Rat IgG2b NegCtrl, clone LTF-2, APC conj	MABF1772
Rat IgG1 NegCtrl, clone HRPN, APC conj	MABF1773
Rat IgG2a Neg Ctrl, clone 2A3, APC conj	MABF1774
Ms IgG2a Neg Ctrl, clone C1.18.4APC conj	MABF1775
Ms IgG2b NegCtrl, cl MPC-11, APC conj	MABF1776
Rat IgG2b Neg Ctrl, cl LTF-2APC-Cy7 conj	MABF1777
Ms IgG2a NegCtrl, cl C1.18.4APC-Cy7 conj	MABF1778
Rat IgG2b Neg Ctrl,cl LTF-2, FITC conj	MABF1779
Rat IgG1 Neg Ctrl, clone HRPN, FITC conj	MABF1780
Rat IgG2a Neg Ctrl, clone 2A3, FITC conj	MABF1781
Ms IgG2a Neg Ctrl,clone C1.18.4FITC conj	MABF1782
Ms IgG2b Neg Ctrl, clone MPC-11FITC conj	MABF1783
Rat IgG1 NegCtrl, clone HRPN, Azide Free	MABF1786
Rat IgG2b Neg Ctrl, clone LTF-2, PE conj	MABF1791
Rat IgG1 Neg Ctrl, clone HRPN, PE conj	MABF1792
Rat IgG2a Neg Ctrl, clone 2A3, PE conj	MABF1793
Mouse IgG2a Neg Ctrl, cl C1.18.4 PE conj	MABF1794
Ms IgG2b Neg Ctrl, clone MPC-11, PE conj	MABF1795
Rat IgG2b Neg Ctrl cl LTF-2, PE-Cy5 conj	MABF1796
Rat IgG2a Neg Ctrl, cl 2A3, PE-Cy5 conj	MABF1797
Rat IgG2b Neg Ctrlcl LTF-2, PE-Cy7 conj	MABF1798
Rat IgG1 Neg Ctrl, clone HRPNPE-Cy7 conj	MABF1799
Rat IgG2a Neg Ctrl, clone 2A3PE-Cy7 conj	MABF1800
Ms IgG1-k neg ctrl cl MOPC-21PE-Cy7 conj	MABF1801
Ms IgG2a Neg CtrlcloneC1.18.4PE-Cy7conj	MABF1802
Ms IgG2b Neg Ctrl cl MPC-11, PE-Cy7 conj	MABF1803
Rat IgG2b Neg CtrlclLTF-2PerCP-Cy5.5conj	MABF1804
Rat IgG1 Neg Ctrl cl HRPNPerCP-Cy5.5conj	MABF1805
Rat IgG2a Neg Ctrl cl 2A3PerCP-Cy5.5conj	MABF1806
MsIgG2aNeg Ctrlcl C1.18.4PerCP-Cy5.5conj	MABF1807
Ms IgG2b NegCtrlclMPC-11PerCP-Cy5.5conj	MABF1808
Ms IgG1-k neg ctrl cl MOPC-21PerCP conj	MABF1809
Ms IgG2a Neg Ctrlclone C1.18.4PerCP conj	MABF1810
Anti-Mouse IgG1-k, clone MOPC-21	MABF1813
Ms IgG2a Negative Control, clone C1.18.4	MABF1814
Rat IgG2b Neg Ctrl, cl LTF-2 VF™ 450co	MABF1816
RatIgG1NegCtrlcl HRPNvioletFluor™450co	MABF1817
RatIgG2aNeg Ctrlcl2A3violetFluor™450co	MABF1818
Anti-Ms IgG1-k, cl MOPC-21 VF™ 450 con	MABF1819
Rat IgG2bNegCtrlcl LTF-2redFluor™710co	MABF1822
Rat IgG2a NegCtrlcl2A3redFluor™710 con	MABF1823
MsIgG1-k negctrlclMOPC-21redFluor™710con	MABF1824
Ms IgG2a Neg Ctrl, cl C1.18.4 RF™710co	MABF1825
Ms IgG2b Neg Ctrl cl MPC-11 RF™ 710con	MABF1826
Ms IgG2b NegCtrlcl MPC-11violetFluor™4	MABF1828
Anti-KARS, clone 8G12C1	MABF187
Anti-CSF1, clone 2D10	MABF191
Anti-IGHA1	MABF206

Наименование	Артикул
Anti- STING, clone 41	MABF213
Anti-NOD1/CARD4, clone 021	MABF215
Anti-Microsialin/CD68, clone 9	MABF216
Anti-TMEM173/STING, clone 1B1.1	MABF223
Anti-TIM-1, clone RMT1-10, Azide Free	MABF225
Anti-TIM-3, clone RMT3-23, Azide Free	MABF230
Anti-IL1RL1, clone RMST-2, Azide Free	MABF231
Anti-CD38, clone 2H3-2	MABF238
Anti-hGITR, clone 108-17	MABF240
Anti-PLGF, clone 216-17	MABF241
Anti-Par-2, clone SAM11	MABF243
Anti-PAR-1, clone ATAP2	MABF244
Anti-SLFN11, clone 4G9	MABF248
Anti-Tapasin, clone 7F6	MABF249
Anti-CD20, clone 2H7	MABF250
Anti-NLRC5, clone 3H8	MABF260
Anti-PD-1, clone 16A2.1	MABF261
Anti-Caspase-4, clone 17D9	MABF265
Anti-Cochlin/COCH, clone 9A10D2	MABF267
Anti-IRF3, clone SL-12	MABF268
Anti-BTLA/cd272, clone FLO67B	MABF269
Anti-STING, clone S17G2C4B7	MABF270
Anti-FPR1/2, clone NFPR1	MABF271
Anti-TREM-1, clone 2(1a2)	MABF272
Anti-MRP8/ABCC11, clone 2	MABF275
Anti-S100A9/MRP14, clone 17	MABF276
Anti-RIG1, clone 42	MABF284
Anti-FPR1, C-Term Dephospho, clone NFPRb	MABF287
Anti-Roquin-1/2, clone 3F12	MABF288
Anti-CD46, clone 8A9.1	MABF293
Anti-RIG-I, clone 1C3	MABF297
Anti-Alpha Defensin-5 (HD5), clone 8C8	MABF31
Anti-CD24, clone M1/69	MABF37
Anti-FCepsilonRI beta (high affinity IgE	MABF38
Anti-DC-STAMP, clone 1A2	MABF39-I
Anti-CAMK4, clone 8C5B8	MABF505
Anti-Activation-induced cytidine deamina	MABF63
Anti-TLR6, clone 11C5.1	MABF70
Anti-TLR3, clone 2B11.2	MABF72
AntiHemoglobinAlphaChainCloneEP3607Rabbi	MABF745
Anti-CD4,clone EPR6855,Rabbit Monoclonal	MABF750
AntiCD26,CloneEPR5883(2)RabbitMonoclonal	MABF752
Anti-IFNGR1,CloneEPR7866RabbitMonoclonal	MABF753
AntiCD59,CloneEPR6425(2)RabbitMonoclonal	MABF754
Anti-CD79b,CloneEPR6861,RabbitMonoclonal	MABF755
Anti-CD160,CloneEPR8054,RabbitMonoclonal	MABF756
Anti-TFPI,clone EPR7941,RabbitMonoclonal	MABF757
AntiGlycophorinA,CloneEPR8200RabbitMonoc	MABF758
Anti-CD27,clone EPR8569,RabbitMonoclonal	MABF760
Anti-DcR1,clone EPR6162,RabbitMonoclonal	MABF761
Anti-CD55,clone EPR6689,RabbitMonoclonal	MABF763
Anti-CRP, clone 1G1	MABF768
Anti-CDK9, clone 1B5D10	MABF770

Наименование	Артикул
Anti-CD2, clone RPA-2.10	MABF83
Anti-EBI3/IL-35, clone V1.4H6.25 Neutral	MABF836
Anti-FcγRII/III, clone Ab93	MABF838
Anti-TLR2, clone 19B6.2	MABF84
Anti-FCGR2A/C, clone 11B6	MABF841
Anti-LAG3, clone C9B7W (Azide Free)	MABF846
Anti-EBI3/IL-35, clone V1.4C4.22 Neutral	MABF848
Anti-TLR4, clone 13E1.1	MABF85
Anti-IDO-1, clone 4B7	MABF850
Anti-ERAP1, clone 16A7.1	MABF851
Anti-CAP-18/CAMP, clone H7	MABF855
Anti-Helios, clone 22F6	MABF856
Anti-SAMHD1, clone 4B5.1	MABF860
Anti-CD37, clone MB-1	MABF913
Anti-CRACC, clone 4G2	MABF917
Anti-CD99, clone 0662	MABF927
Anti-SAMHD1, clone I19-18	MABF933
Anti-MPR300/IGF-2R/CD222,cl2C2	MABF935
Anti-Regnase-1/Zc3h12a, clone 15D11	MABF936
Anti-Notch 3, ECD, clone 2G8	MABF937
Anti-BDCA-2, clone 10E6.1	MABF94
Anti-TAP2, clone 429.4	MABF945
Anti-murine T cell receptor Vβeta 8.1 an	MABF95
Anti-Proteinase 3/PR3, clone MCPR3-3	MABF973
Anti-CD22, clone CY34	MABF980
Anti-CXCR4, clone 12G5	MABF981
Anti-Cathelicidin/FALL-39/LL-37cl8C10.1	MABS1136

Воспаление и аутоиммунные заболевания

Anti-NOD2, clone 2D9	04-145
Anti-ASC, clone 2E1-7	04-147
Anti-Siglec-8, clone 7C9	04-1473
Anti-33D1 (CD8- Mouse DC marker), c	04-1486
Anti-AIRE, clone 5H12	04-150
Anti-CD265/RANK, clone R12-31	04-1507
Anti-CD86, clone PO.3	04-1527
Anti-CD86, clone IT2.2	04-1528
Anti-Retinoid-Related Orphan Recept	04-959
Anti-Folr4 (Folate receptor 4), clo	04-968
Anti-CD45 clone IBL-5/25 (rat monocl	05-1416
A RAT FCE R1 A SUBUNIT 200UG	05-468
A HU FCE RI ALPHA 3G6 200UL	05-491
Anti-Plasminogen/Angiostatin, clone GMA-	05-862
Anti-Protein C, clone GMA-093	05-878
Anti-Prothrombin, clone GMA-095	05-879
Anti-Thrombin, clone GMA-020	05-880
Anti-Tissue Factor, clone GMA-320	05-881
ROR2 Antibody (C-term)	06-018
Anti-FcεRI α subunit	06-725-I
A-CLARA CELL SECRETORY PROT 100UL	07-623
HISTAMINE RECEPTOR 3, RBX-100UG	AB15860
MYD88 (CT), RB X-100UG	AB16527
MYD88 (INTERNAL), RB X-100UG	AB16529
PAR-2, RB X HU, -50UG	AB4254

Наименование	Артикул
MACROPHAGE SCAV RECPT, GTX-200UL	AB5486
HIST1 RECPT, RBX-50UG	AB5652P
HISTAMINE RECEPTOR 4, RBX-50UG	AB5663P
Anti-FAM120A	ABE792
Anti-IFIT3	ABF1048
Anti-C4d	ABF11
Anti-SPPL2a	ABF112
Anti-FPR2	ABF118
Anti-S100A8/MRP-8 (Azide Free)	ABF125
Anti-NKp30/CD337	ABF127
Anti-Sharpin	ABF128
Anti-Beta-2 Microglobulin, canine	ABF129
Anti-TGF-beta Receptor, type I	ABF17
Anti-CD79b	ABF187
Anti-ZIP-8	ABF197
Anti-SLAMF2	ABF209
Anti-UHRF1BP1	ABF222
Anti-C5AR1	ABF248
Anti-SELP	ABF272
Anti-HLA-DPB1	ABF273
Anti-HARS	ABF274
Anti-HLA-DQB1	ABF275
Anti-G3BP2	ABF276
Anti-IFI30	ABF277
Anti-RNASET2	ABF293
Anti-LAG3	ABF299
Anti-FCER2	ABF300
Anti-TNFRSF13C	ABF301
Anti-Leukotriene B4 receptor 1	ABF304
Anti-HVCN1	ABF305
Anti-TIRP	ABF318
Anti-Fibroblast-specific Prot 1 (S100A4)	ABF32
Anti-CD3e, clone UCHT1	CBL150-I
B-2 MICROGLOB, MS X - 1MG	CBL306
LMO2, Ms x 2R6, 100 ug	MAB10139
NEUTRO ELASTASE, MS X HU-100UL	MAB1056
Anti-Fmc-7 (B-Cell Lymphocyte Marker),	MAB1217-I
TRYPTASE MAST CELL, MS X-100UG	MAB1222
TRYPT MAST CELL, MS X, ALK PH-100UL	MAB1222A
CHYMASE MAST CELL, MS X-100UG	MAB1254
CHYMASE MAST CELL, MS X HY, BIOT-100UG	MAB1254B
MACROPHAGE/GRAN, MSX RT-100UG	MAB1407P
MACROPHAGES/MONO, RT X-100UG	MAB1852
TLR2, MS X, 100UL	MAB3737
PSGL-1, MS X KLP-1 -100UG	MAB4092
HISTAMINE, MSX-100UL	MAB5408
INDOLEAMINE 2, 3-DIOXYGEN,MSX-100UG	MAB5412
Anti-CD3 gamma delta (HMT3-2), clon	MABF116
Anti-MHCcl II (I-A/I-E)PEclM5/114.15.2	MABF1411
X-MHC cl II(I-A/I-E)VF™ 450clM5/114.15	MABF1412
X-MHC cl II(I-A/I-E)VF™450cl M5/114.15	MABF1413
X-MHC cl II(I-A/I-E)RF™710cl M5/114.15	MABF1414
X-MHC cl II(I-A/I-E)RF™710cl M5/114.15	MABF1415

Наименование	Артикул
Anti-TIGIT (mouse), APC, clone 1G9	MABF1416
Anti-TIGIT (mouse), APC, clone 1G9	MABF1417
Anti-TIGIT (mouse), PE, clone 1G9	MABF1418
Anti-TIGIT (mouse), PE, clone 1G9	MABF1419
Anti-Ly-6G (mouse), APC-Cy7, clone 1A8	MABF1420
Anti-Ly-6G (mouse), APC-Cy7, clone 1A8	MABF1421
Anti-Ly-6G (mouse), PE, clone 1A8	MABF1422
Anti-Ly-6G (mouse), PE, clone 1A8	MABF1423
Anti-Ly-6G (mouse), PE-Cy7, clone 1A8	MABF1424
Anti-Ly-6G (mouse), PE-Cy7, clone 1A8	MABF1425
Anti-Ly-6G (ms), VF™ 450, clone 1A8	MABF1426
Anti-Ly-6G (ms), VF™ 450, clone 1A8	MABF1427
Anti-Ly-6G (ms), RF™ 710, clone 1A8	MABF1428
Anti-Ly-6G (mouse), RF™ 710, clone 1A8	MABF1429
Anti-TER-119 (mouse), APC, clone TER-119	MABF1430
Anti-TER-119 (mouse), APC, clone TER-119	MABF1431
Anti-TER-119 (ms), clone TER-119, biotin	MABF1432
Anti-TER-119 (ms), clone TER-119, biotin	MABF1433
Anti-TER-119 (mouse), FITC clone TER-119	MABF1434
Anti-TER-119 (mouse), FITC clone TER-119	MABF1435
Anti-TER-119 (mouse), PE, clone TER-119	MABF1436
Anti-TER-119 (mouse), PE, clone TER-119	MABF1437
Anti-TER-119 (mouse), clone TER-119	MABF1438
Anti-TER-119 (ms) VF™ 450, clone TER-1	MABF1439
Anti-TER-119 (ms) VF™ 450, clone TER-1	MABF1440
Anti-TER-119 (ms), RF™ 710clone TER-11	MABF1441
Anti-TER-119 (ms), RF™ 710clone TER-11	MABF1442
Anti-KLRG1 (ms), VF™ 450, clone 2F1	MABF1444
Anti-KLRG1 (ms), VF™ 450, clone 2F1	MABF1445
Anti-TCR beta chain (ms), APC cH57-597	MABF1452
Anti-TCR beta chain (ms), APCcH57-597	MABF1453
Anti-TCR beta chain (ms), FITCcH57-597	MABF1454
Anti-TCR beta chain (ms), FITCcH57-597	MABF1455
Anti-TCR b ch (ms)PerCP-Cy5.5 cl H57-597	MABF1456
Anti-TCR b ch(ms), PerCP-Cy5.5, cH57-59	MABF1457
Anti-TCR beta chain (ms)VF™ 450cH57-5	MABF1458
Anti-TCR beta chain (ms)VF™ 450cH57-5	MABF1459
Anti-Ly-6G (mouse), APC, clone RB6-8C5	MABF1477
Anti-Ly-6G (mouse), APC, clone RB6-8C5	MABF1478
Anti-Ly-6G (ms), cl RB6-8C5, biotin conj	MABF1479
Anti-Ly-6G (ms), cl RB6-8C5biotin conj	MABF1480
Anti-Ly-6G (mouse), FITC, clone RB6-8C5	MABF1481
Anti-Ly-6G (mouse), FITC, clone RB6-8C5	MABF1482
Anti-Ly-6G (ms), VF™ 450, cl RB6-8C5	MABF1483
Anti-Ly-6G (ms), VF™ 450, clone RB6-8C	MABF1484
Anti-Ly-6G (ms), redFluor™ 710clRB6-8C	MABF1485
Anti-Ly-6G (ms), redFluor™ 710clRB6-8C	MABF1486
Anti-mouse IFN gamma, APC, clone XMG1.2	MABF1515
Anti-mouse IFN gamma, APC, clone XMG1.2	MABF1516
Anti-ms IFN gamma, PE-Cy7, clone XMG1.2	MABF1519
Anti-ms IFN gamma, PE-Cy7, clone XMG1.2	MABF1520
Anti-ms IFN gamma, VF™ 450, clone XMG1	MABF1521
Anti-ms IFN gamma, VF™ 450, clone XMG1	MABF1522

Наименование	Артикул
Anti-F4/80 (mouse), APC, clone BM8.1	MABF1523
Anti-F4/80 (mouse), APC, clone BM8.1	MABF1524
Anti-F4/80 (ms), clone BM8.1 biotin conj	MABF1525
Anti-F4/80 (ms), clone BM8.1 biotin conj	MABF1526
Anti-F4/80 (mouse), FITC, clone BM8.1	MABF1527
Anti-F4/80 (mouse), FITC, clone BM8.1	MABF1528
Anti-F4/80 (mouse), PE, clone BM8.1	MABF1529
Anti-F4/80 (mouse), PE, clone BM8.1	MABF1530
Anti-F4/80 (ms), PerCP-Cy5.5, cl BM8.1	MABF1531
Anti-F4/80 (ms), PerCP-Cy5.5, cl BM8.1	MABF1532
Anti-F4/80 (ms) violetFluor™ 450cl BM8	MABF1533
Anti-F4/80 (ms), violetFluor™ 450clBM8	MABF1534
Anti-IKKa (p45), clone 881H3	MABF222
Anti-HLA-C, clone DT9	MABF233
Anti-AIRE, clone Mab155	MABF235
Anti-LST1, clone 7E2	MABF242
AntiAIP1/WD RepeatContainingProtein1Clon	MABF264
Anti-PAR-3, clone 8E8	MABF28
Anti-Prothrombin, clone 29J3-62.2.2	MABF285
Anti-S100A9, clone 2A5 (Azide Free)	MABF290
Anti-S100A8/S100A9, clone 5.5	MABF291
Anti-LAG3, clone 8C7.1	MABF294
Anti- S100A8, clone 1F8 (Azide Free)	MABF296
Anti-MHC class II (I-A/I-E) clone M5/114	MABF33
Anti-Thy-1, clone M5/49	MABF34
Anti-Tim3, clone 2E2	MABF62
Anti-Tim3, clone 5D12	MABF73
Anti-CEBPB, clone 3H9	MABF769
Anti-T-bet/TBX21, clone 12E4.1	MABF80
Anti-MHCclassII(I-A/I-E)APCclM5/114.15.2	MABF805
Anti-MHCclassII(I-A/I-E)APCclM5/114.15.2	MABF806
Anti-MHCclassII(I-A/I-E)FITCclM5/114.15.	MABF807
Anti-MHCclassII(I-A/I-E)FITCclM5/114.15.	MABF808
Anti-MHCclassII(I-A/I-E)FITCclM5/114 .15	MABF809
Anti-ROR gamma T, clone 6F3.1	MABF81
Anti-MHCclassII(I-A/I-E)PEcl M5/114 .15.	MABF810
Anti-Ly-6G, clone 1A8 (Azide free)	MABF839
Anti-FcγRIIb/c, clone 4F5	MABF842
Anti-S100A9, clone 6B4	MABF854
Anti-FcγRII (human), clone AT10	MABF925
Anti-TCR β (mouse), clone H57-597	MABF931
Anti-MxA, clone M143 (CL143)	MABF938
Anti-Myeloperoxidase, clone CLB-MPO-1/1,	MABF941
Anti-LAG3, clone 4-10-C9	MABF954
Anti-TRAcP, clone 9C5	MABF96
Anti-Complement C3b/iC3b, clone 5G9, neu	MABF961
Anti-Complement C3b/iC3b, clone 3E7, neu	MABF972
Anti-GD3, 9-O-acetyl, clone UM4D4	MABF978
Anti-Complement C3b/iC3b, clone 6C9	MABF982
Anti-Complement C3b/iC3b/C3dg, clone 1H8	MABF983
Anti-Eosinophil Cationic Prot,cl1C8.5/D9	MABF986
Anti-DC-SIGN, clone BMD30	MABF99
Anti-NFKBIB, clone 7B4	MABS383

Наименование	Артикул
Конъюгированные антитела	
A-ZAP-70 HU, 2F3.2, FITC CONJ 100UG	16-210
Anti-TCL1, Alexa Fluor« 488	16-268
Anti-Human Fibrinogen FITC 2ml	AB7144F
Anti-IL-17F(human)AlexaFluor®488ClonePo	ABF278
CD90, FITC, MS X RT - 100 T	CBL1500F
CD3, FITC, MS X HU - 100 T	CBL150F
CD9, PE, MS X HU - 100 T	CBL162P
CD36, FITC, MS X HU - 100 T	CBL168F
B-2 MICROGLOB, FITC, MS X - 100T/1ML	CBL209F
CD90, FITC, MS X HU - 100T	CBL415F
CD90, PE, MS X HU - 100T	CBL415P
CD14, FITC, MS X HU - 100T	CBL453F
CD14, PE, MS X HU - 100T	CBL453P
CD34, FITC, MSX HU-100T	CBL496F
CD34, FITC, MSX HU-100T	CBL555F
Milli-Mark™ Anti-Fc̄RI, ã subunit-FI	FCABS400F
Milli-Mark Anti-CD45RA-FITC, clone	FCMAB126F
Milli-Mark Anti-CD1a-FITC	FCMAB166F
Milli-Mark Anti-CD3 -PE, clone UCHT1	FCMAB168P
Milli-Mark Anti-CD3 -PECy5, clone UCHT1	FCMAB169C5
Milli-Mark Anti-CD4 -FITC, clone MT310	FCMAB170F
Anti-CD4 -PECy5, clone MT310	FCMAB171C5
Milli-Mark Anti-CD5-FITC	FCMAB172F
Milli-Mark Anti-CD7-FITC	FCMAB174F
Milli-Mark Anti-CD7-PE	FCMAB175P
Anti-CD8 -FITC, clone DK25	FCMAB176F
Milli-Mark Anti-CD10-FITC	FCMAB177F
Milli-Mark Anti-CD11B-PE	FCMAB178P
Milli-Mark Anti-CD11c-FITC	FCMAB179F
Milli-Mark Anti-CD13-FITC	FCMAB180F
Anti-CD14 -FITC, clone TUK4	FCMAB181F
Milli-Mark Anti-CD15-FITC	FCMAB182F
Milli-Mark Anti-CD16-FITC	FCMAB183F
Anti-CD19 -FITC, clone HD37	FCMAB184F
Anti-CD19 -APC, clone HD37	FCMAB185AP
Milli-Mark Anti-CD20 -FITC, clone B-Ly1	FCMAB186F
Milli-Mark Anti-CD23-FITC	FCMAB187F
Milli-Mark Anti-CD24-FITC	FCMAB188F
Anti-CD25 -FITC, clone ACT-1	FCMAB189F
Milli-Mark Anti-CD25-PE, clone PC61 5.3	FCMAB190P
Milli-Mark Anti-CD27-FITC	FCMAB191F
Milli-Mark Anti-CD30-FITC	FCMAB192F
Milli-Mark Anti-CD33-FITC	FCMAB193F
Milli-Mark Anti-CD38-FITC	FCMAB194F
Anti-CD41 -FITC, clone 5B12	FCMAB195F
Milli-Mark Anti-CD42b-PE	FCMAB196P
Milli-Mark Anti-CD43-FITC	FCMAB197F
Milli-Mark ™ Anti-CD54-FITC	FCMAB198F
Milli-Mark Anti-CD56-PE	FCMAB199P
Anti-CD56-PE, clone MOC-1	FCMAB200P
Milli-Mark Anti-CD57-FITC	FCMAB201F
Anti-CD61-APC, clone Y2/51	FCMAB202AP

Наименование	Артикул
Milli-Mark Anti-CD64-PE	FCMAB203P
Milli-Mark Anti-CD66abce-FITC	FCMAB204F
Milli-Mark Anti-CD68-FITC	FCMAB205F
Anti-CD69- FITC, clone FN50	FCMAB206F
Milli-Mark Anti-CD71-FITC	FCMAB207F
Milli-Mark Anti-CD79acy-PE	FCMAB208P
Milli-Mark Anti-CD79β-FITC	FCMAB209F
Milli-Mark Anti-CD86-FITC	FCMAB210F
Milli-Mark Anti-CD90-FITC	FCMAB211F
Milli-Mark™ Anti-CD95-PE	FCMAB212P
Milli-Mark Anti-CD103-FITC	FCMAB213F
Milli-Mark Anti-CD117-PE	FCMAB214P
Anti-CD138 -PE, clone MI15	FCMAB215P
Anti-CD138 -APC, clone MI15	FCMAB216AP
Milli-Mark Anti-CD235a-FITC	FCMAB217F
Milli-Mark® Anti-CD19-FITC, clone 6D5	FCMAB218F
Milli-Mark Anti-IL-2-PE, clone S4B6-1	FCMAB221PE
Milli-Mark® Anti-Interferon Gamma-F	FCMAB225F
Anti-CD3-FITC, clone 145-2C11	FCMAB227F
Anti-mouse CD45R (B220)-FITC, clone	FCMAB228F
Milli-Mark™ Mouse IgG1-κ, clone MOPC-	FCMAB229F
Milli-Mark™ Mouse IgG1-κ, clone MOPC-	FCMAB230P
Milli-Mark™ Anti-mouse IFN gamma -P	FCMAB243P
Milli-Mark® Anti-mouse CD4-PerCP/Cy	FCMAB244CP5
Milli-Mark™ Anti-mouse IL-4-PE clone11B	FCMAB245P
Milli-Mark™ Anti-Mouse IL-17 FITC,	FCMAB255F
Milli-Mark Anti-ZAP-70-PE, clone 1E7.2	FCMAB258P
Milli-Mark™ Anti-FOXP3-Alexa Fluor®	FCMAB309A6
Milli-Mark® Anti-mouse CD8-FITC, cl	FCMAB427F
Milli-Mark Anti-mouse CD8-PE clone 3.155	FCMAB428PE
Platelet 11b-111a CD41 PE 100TESTS	MAB1207H
Anti-CD20,cl FMC7, Alexa Fluor® 647Conj	MAB1217-AF647
FMC-7 B Cells FITC 100TESTS	MAB1217F
HLA-ABC Common PHM4 FITC 100TESTS	MAB1275F
HLA-B27, FITC 50 TESTS	MAB1285F
HLA-B27, FITC 100TESTS	MAB1285FX
HLA-B7 PE, 100 ASSAYS	MAB1288
CD59, MS X HU, FITC-100TEST	MAB1759F
CD19 B Cells PE 100TESTS	MAB1794H
Anti-Tau, clone PC1C6, AF® 555 Conj	MAB3420-AF555
Anti-Interferon-α2, clone ST254 (Ascite	MAB411-C
HLA-DR, FITC 100TESTS	MAB4201F
Anti-TCL1A,cl TCL1A,Alexa Fluor® 488 Co	MABF1214-AF488
Anti-CD19 (mouse), APC, clone 6D5	MABF197
Anti-CD19 (mouse), PE, clone 6D5	MABF311
Anti-CD19 (mouse), PE/Cy5, clone 6D5	MABF312
Anti-CD3 (mouse), PE, clone 17A2	MABF313
Anti-CD3 (human), APC, clone HIT3a	MABF315
Anti-CD3ε (mouse), APC, clone 145-2C11	MABF316
Anti-CD3ε (mouse), PE, clone 145-2C11	MABF317
Anti-CD3ε (mouse) PE/Cy5, clone 145-2C1	MABF318
Anti-CD45 (mouse), APC, clone 30-F11	MABF319
Anti-CD45 (mouse), FITC, clone 30-F11	MABF320

Наименование	Артикул
Anti-CD45 (mouse),PE, clone 30-F11	MABF321
Anti-CD45 (mouse),PE/CY5, clone 30-F11	MABF322
Anti-CD45(human)AlexaFluor®488,CloneHI3	MABF323
AntiCD8a(mouse)AlexaFluor®647Clone53-6.	MABF324
Anti-CD8a (mouse), PE/Cy5, clone 53-6.7	MABF325
Anti-CD8a (human), PE, clone HIT8a	MABF327
Anti-IL-10 (human), PE, clone JES3-19F1	MABF328
Anti-IL-17A (human), FITC, clone BL168	MABF330
Anti-IL-17A (human), PE, clone BL168	MABF331
Anti-IL-2 (human), FITC, clone MQ1-17H12	MABF334
Anti-IL-2 (human), PE, clone MQ1-17H12	MABF335
Anti-CD123 (human), FITC, clone 6H6	MABF336
Anti-CD123 (human), PE, clone 6H6	MABF337
Anti-IL-4 (human), FITC, clone MP4-25D2	MABF338
Anti-IL-4 (human), PE, clone MP4-25D2	MABF339
Anti-IL-5 (human), PE, clone JES1-39D10	MABF341
Anti-IL-6 (human), FITC, clone MQ2-13A5	MABF342
Anti-CD126 (IL-6Rα) (human) PE clone UV	MABF343
Anti-IL-9 (human), PE, clone MH9A4	MABF344
AntiLAP(TGF-β1)(mouse),APC,CloneTW7-16B	MABF345
Anti-LAP(TGF-β1)(mouse),PE,CloneTW7-16B	MABF346
AntiLAP(TGF-β1)(human),FITC,CloneTW4-2F	MABF347
Anti-LAP(TGF-β1) (human),PE,cloneTW4-2F	MABF348
Anti-CD282 (TLR2) (human) PE clone TL2.1	MABF349
CD284 (TLR4) (human), PE, clone HTA125	MABF350
Anti-TNF-α (human), FITC, clone MAb11	MABF351
Anti-TNF-α (human), PE, clone MAb11	MABF352
Anti-CD2 (mouse), FITC, clone RM2-5	MABF353
Anti-CD2 (mouse), PE, clone RM2-5	MABF354
Anti-CD45RO (human), APC, clone UCHL1	MABF355
Anti-CD45RO (human), FITC, clone UCHL1	MABF356
Anti-CD45RO (human), PE, clone UCHL1	MABF357
Anti-CD45RO (human), PE/Cy5, clone UCHL1	MABF358
AntiCD11b(human/mouse)PerCP-Cy5.5CloneM1	MABF359
Anti-CD117 (c-kit) (mouse) APC cloneACK2	MABF360
Anti-CD117 (c-kit) (mouse) PE clone ACK2	MABF361
AntiCD11b(human/mouse)APC-Cy7,CloneM1/70	MABF362
AntiCD11b(human/mouse),Biotin,CloneM1/70	MABF363
AntiCD11b(human/mouse),PE-Cy5,CloneM1/70	MABF364
AntiCD11b(human/mouse),PE-Cy7,CloneM1/70	MABF365
Anti-CD11b (human/mouse) APC clone M1/70	MABF366
Anti-CD11c (human), PE-Cy7, clone 3.9	MABF369
Anti-CD11c (human), clone 3.9	MABF370
Anti-CD11c (mouse), APC, clone N418	MABF371
Anti-CD11c (mouse), Biotin, clone N418	MABF373
Anti-CD11c (mouse), FITC, clone N418	MABF374
Anti-CD11c (mouse), PE, clone N418	MABF375
Anti-CD11c (mouse), PE-Cy7, clone N418	MABF376
Anti-CD11c (mouse)PerCP-Cy5.5 clone N418	MABF377
Anti-CD127(IL-7Ra)(mouse),APC,CloneA7R34	MABF378
AntiCD127(IL-7Ra)(mouse)BiotinCloneA7R34	MABF379
Anti-CD127(IL-7Ra)(mouse)FITC,CloneA7R34	MABF380
Anti-CD127(IL-7Ra) (mouse),PE,cloneA7R34	MABF381

Наименование	Артикул
AntiCD127(IL-7Ra)(mouse)PE-Cy7CloneA7R34	MABF382
AntiCD127(IL-7Ra)(mouse)PerCP-Cy5.5Clone	MABF383
Anti-CD127 (IL-7Ra) (mouse), clone A7R34	MABF384
Anti-CD127(IL-7Ra)(human)APC,CloneR34-34	MABF385
Anti-CD127(IL-7Ra)(human),PE,CloneR34-34	MABF386
AntiCD152(CTLA-4)(mouse)APC,CloneUC10-4F	MABF389
AntiCD152(CTLA-4)(mouse)PE,cloneUC104F10	MABF390
Anti-CD25 (human),clone BC96	MABF395
Anti-CD25 (mouse), APC, clone PC61.5	MABF396
Anti-CD25 (mouse), PE-Cy7, clone PC61.5	MABF397
Anti-CD25(mouse),PerCP-Cy5.5,clonePC61.5	MABF398
Anti-CD27 (human), APC, clone O323	MABF399
Anti-CD27 (human), APC-Cy7, clone O323	MABF400
Anti-CD27 (human), PE, clone O323	MABF401
Anti-CD27 (human), PE-Cy7, clone O323	MABF402
Anti-CD27 (human), clone O323	MABF403
Anti-CD274(PD-L1)(mouse),PE,Clone10F-9G2	MABF404
Anti-CD274 (PD-L1) (mouse) clone 10F-9G2	MABF405
Anti-CD279 (PD-1) (mouse), PE, clone J43	MABF406
Anti-CD28 (mouse), clone 37.51	MABF407
Anti-CD28 (human), APC, clone CD28.2	MABF408
Anti-CD28 (human), PE, clone CD28.2	MABF409
Anti-CD28 (human), PE-Cy7, clone CD28.2	MABF410
Anti-CD28 (human), FITC, clone CD28.2	MABF411
Anti-CD4 (mouse), FITC, clone GK1.5	MABF412
AntiCD3(mouse),AlexaFluor® 647,Clone17A	MABF413
Anti-CD4 (mouse), PE-Cy7, clone GK1.5	MABF414
Anti-CD4 (mouse), clone GK1.5	MABF415
Anti-CD4 (human), APC, clone OKT4	MABF416
Anti-CD4 (human), PE, clone OKT4	MABF417
Anti-CD4 (human) PerCP-Cy5.5, clone OKT4	MABF418
Anti-CD4 (human), clone OKT4	MABF419
Anti-CD4 (mouse), APC-Cy7, clone RM4-5	MABF420
Anti-CD4 (human), PE-Cy7, clone RPA-T4	MABF421
Anti-CD4 (human), APC-Cy7, clone RPA-T4	MABF422
Anti-CD44 (human/mouse), APC, clone IM7	MABF423
Anti-CD44(human/mouse) APC-Cy7 clone IM7	MABF424
Anti-CD44 (human/mouse) PE-Cy5 clone IM7	MABF425
Anti-CD44 (human/mouse) PE-Cy7 clone IM7	MABF426
AntiCD44(human/mouse)PerCP-Cy5.5CloneIM7	MABF427
Anti-CD45.1 (mouse), APC, clone A20	MABF428
Anti-CD45.1 (mouse), FITC, clone A20	MABF429
Anti-CD45.1 (mouse), PE, clone A20	MABF430
Anti-CD45.1 (mouse)PerCP-Cy5.5 clone A20	MABF431
Anti-CD45.1 (mouse), clone A20	MABF432
Anti-CD45.1 (mouse), APC-Cy7, clone A20	MABF433
Anti-CD45.1 (mouse), PE-Cy7, clone A20	MABF434
Anti-CD45.2 (mouse), APC, clone 104	MABF435
Anti-CD45.2 (mouse), APC-Cy7, clone 104	MABF436
Anti-CD45.2 (mouse), FITC, clone 104	MABF437
Anti-CD45.2 (mouse), PE, clone 104	MABF438
Anti-CD45.2 (mouse), PE-Cy7, clone 104	MABF439
Anti-CD45.2 (mouse)PerCP-Cy5.5 clone 104	MABF440

Наименование	Артикул
Anti-CD45.2 (mouse), clone 104	MABF441
AntiCD45R(B220)(human/mouse)BiotinCloneR	MABF442
AntiCD45R(B220)(human/mouse)PECloneRA3-6	MABF443
AntiCD45R(B220)(human/mouse)PECy5CloneRA	MABF444
AntiCD45R(B220)(human/mouse)PECy7CloneRA	MABF445
AntiCD45R(B220)(human/mouse)PerCPCy5.5Cl	MABF446
AntiCD45R(B220)(human/mouse)FITC,CloneRA	MABF447
Anti-CD45RA (human), PE-Cy7, clone HI100	MABF448
AntiCD45RA(human),PerCP-Cy5.5,CloneHI100	MABF449
AntiCD62L(L-Selectin)(mouse)APC,CloneMEL	MABF450
AntiCD62L(L-Selectin)(mouse)PECloneMEL14	MABF451
AntiCD62L(LSelectin)(mouse)PECy7CloneMEL	MABF452
AntiCD62L(LSelectin)(mouse)FITC,CloneMEL	MABF453
Anti-CD80 (B7-1) (mouse)PE clone 16-10A1	MABF455
Anti-CD86 (B7-2) (mouse), APC clone GL-1	MABF456
Anti-CD86 (B7-2) (mouse) FITC clone GL-1	MABF457
Anti-CD86 (B7-2) (mouse), PE, clone GL-1	MABF458
Anti-CD86 (B7-2) (human) PE, clone IT2.2	MABF459
Anti-CD90.2 (mouse) PE-Cy7, clone 30-H12	MABF460
Anti-CD90.2 (mouse), APC, clone 30-H12	MABF461
Anti-Foxp3 (mouse), APC, clone 3G3	MABF462
Anti-Foxp3 (mouse), FITC, clone 3G3	MABF463
Anti-Foxp3 (mouse), PE, clone 3G3	MABF464
Anti-KLRG1 (mouse), APC, clone 2F1	MABF465
Anti-KLRG1 (mouse), PE, clone 2F1	MABF466
Anti-KLRG1 (mouse), clone 2F1	MABF467
Anti-KLRG1 (mouse), FITC, clone 2F1	MABF468
Anti-Ly-6G (mouse), APC, clone 1A8	MABF469
Anti-Ly-6G (mouse), FITC, clone 1A8	MABF470
Anti-Ly-6G (mouse) PerCP-Cy5.5 clone 1A8	MABF471
Anti-Ly-6G(Gr-1)(mouse),PE,clone RB6-8C5	MABF472
AntiLy-6G(Gr-1)(mouse)PE-Cy7CloneRB6-8C5	MABF473
Anti-Ly-6G (Gr-1) (mouse), clone RB6-8C5	MABF474
Anti-CD115(c-fms) (mouse),APC,cloneAFS98	MABF506
Anti-CD115(c-fms)(mouse),APC,clone AFS98	MABF507
Anti-CD115(c-fms) (mouse),PE,clone AFS98	MABF508
Anti-CD115(c-fms) (mouse),PE,clone AFS98	MABF509
Anti-CD117 (c-Kit) (mouse)APC clone ACK2	MABF510
Anti-CD117 (c-Kit) (mouse) PE clone ACK2	MABF511
AntiCD11b(human/mouse)APC-Cy7,CloneM1/70	MABF512
AntiCD11b(human/mouse),Biotin,CloneM1/70	MABF513
Anti-CD11b(human/mouse)Biotin,CloneM1/70	MABF514
Anti-CD11b(human/mouse)PE-Cy5,CloneM1/70	MABF515
Anti-CD11b(human/mouse)PE-Cy7,CloneM1/70	MABF516
AntiCD11b(human/mouse)PerCP-Cy5.5CloneM1	MABF517
AntiCD11b(human/mouse)violetFluor™450C	MABF518
AntiCD11b(human/mouse)violetFluor™450C	MABF519
Anti-CD11b (human/mouse) APC clone M1/70	MABF520
Anti-CD11c (human), APC, clone 3.9	MABF521
Anti-CD11c (human), PE, clone 3.9	MABF522
Anti-CD11c (human), PE-Cy7, clone 3.9	MABF523
AntiCD11c(mouse)violetFluor™450CloneN4	MABF524
AntiCD11c(mouse)violetFluor™450CloneN4	MABF525

Наименование	Артикул
Anti-CD11c (mouse), APC, clone N418	MABF526
Anti-CD11c (mouse), APC-Cy7, clone N418	MABF527
Anti-CD11c (mouse), Biotin, clone N418	MABF528
Anti-CD11c (mouse), Biotin, clone N418	MABF529
Anti-CD11c (mouse), FITC, clone N418	MABF530
Anti-CD11c (mouse), FITC, clone N418	MABF531
Anti-CD11c (mouse), PE, clone N418	MABF532
Anti-CD11c (mouse), PE-Cy7, clone N418	MABF533
Anti-CD11c (mouse)PerCP-Cy5.5 clone N418	MABF534
Anti-CD127(IL-7Ra)(mouse)APC,Clone A7R34	MABF535
AntiCD127(IL-7Ra)(mouse)BiotinCloneA7R34	MABF536
AntiCD127(IL-7Ra)(mouse)BiotinCloneA7R34	MABF537
Anti-CD127(IL-7Ra)(mouse)FITC,CloneA7R34	MABF538
Anti-CD127(IL-7Ra)(mouse),PE,clone A7R34	MABF539
AntiCD127(IL-7Ra)(mouse)PE-Cy7CloneA7R34	MABF540
AntiCD127(IL-7Ra)(mouse)PerCP-Cy5.5Clone	MABF541
Anti-CD127(IL-7Ra)(mouse)APC,Cloner34-34	MABF542
Anti-CD127(IL-7Ra)(human),PE,clone A7R34	MABF543
AntiCD152(CTLA-4)(human)APC,CloneUC10-4F	MABF545
Anti-CD25 (human), PE, clone BC96	MABF546
Anti-CD25 (human), PE-Cy7, clone BC96	MABF547
Anti-CD25 (mouse), APC, clone PC61.5	MABF548
Anti-CD25 (mouse), PE-Cy7, clone PC61.5	MABF549
Anti-CD25(mouse),PerCP-Cy5.5,clonePC61.5	MABF550
Anti-CD27 (human), APC, clone O323	MABF551
Anti-CD27 (human), APC-Cy7, clone O323	MABF552
Anti-CD27 (human), PE, clone O323	MABF553
Anti-CD27 (human), PE-Cy7, clone O323	MABF554
Anti-CD274(PD-L1)(mouse)PE,Clone 10F-9G2	MABF555
Anti-CD279 (PD-1) (mouse), PE, clone J43	MABF556
Anti-CD28 (human), APC, clone CD28.2	MABF557
Anti-CD28 (human), PE, clone CD28.2	MABF558
Anti-CD28 (human), PE-Cy7, clone CD28.2	MABF559
Anti-CD28 (human), FITC, clone CD28.2	MABF560
AntiCD4(mouse)violetFluor™450,CloneGK1	MABF567
AntiCD4(mouse)violetFluor™450,CloneGK1	MABF568
Anti-CD4 (mouse), FITC, clone GK1.5	MABF569
Anti-CD4 (mouse), PE-Cy5, clone GK1.5	MABF570
Anti-CD4 (mouse), Pe-Cy7, clone GK1.5	MABF571
Anti-CD4 (human), APC, clone OKT4	MABF572
Anti-CD4 (human), PE, clone OKT4	MABF573
Anti-CD4 (human), PerCP-Cy5.5 clone OKT4	MABF574
AntiCD4(mouse)violetFluor™450,CloneRM4	MABF575
AntiCD4(mouse)violetFluor™450,CloneRM4	MABF576
Anti-CD4 (mouse), APC-Cy7, clone RM4-5	MABF577
Anti-CD4 (human), PE-Cy7, clone RPA-T4	MABF578
Anti-CD4 (human), APC-Cy7, clone RPA-T4	MABF579
Anti-CD44 (human/mouse), APC, clone IM7	MABF580
Anti-CD44 (human/mouse)APC-Cy7 clone IM7	MABF581
Anti-CD44 (human/mouse) PE-Cy5 clone IM7	MABF582
Anti-CD44 (human/mouse) PE-Cy7 clone IM7	MABF583
AntiCD44(human/mouse)PerCP-Cy5.5CloneIM7	MABF584
Anti-CD45.1 (mouse), APC, cloneA20	MABF585

Наименование	Артикул
Anti-CD45.1 (mouse), FITC, clone A20	MABF586
Anti-CD45.1 (mouse), FITC, clone A20	MABF587
Anti-CD45.1 (mouse), PE, clone A20	MABF588
Anti-CD45.1 (mouse)PerCP-Cy5.5 clone A20	MABF589
Anti-CD45.1 (mouse), APC-Cy7, clone A20	MABF590
Anti-CD45.1 (mouse), PE-Cy7, clone A20	MABF591
AntiCD45.2(mouse)violetFluor™450Clone1	MABF592
AntiCD45.2(mouse)violetFluor™450Clone1	MABF593
Anti-CD45.2 (mouse), APC, clone 104	MABF594
Anti-CD45.2 (mouse), APC-Cy7, clone 104	MABF595
Anti-CD45.2 (mouse), FITC, clone 104	MABF596
Anti-CD45.2 (mouse), FITC, clone 104	MABF597
Anti-CD45.2 (mouse), PE, clone 104	MABF598
Anti-CD45.2 (mouse), PE-Cy7, clone 104	MABF599
Anti-CD45.2 (mouse)PerCP-Cy5.5 clone 104	MABF600
AntiCD45R(B220)(human/mouse)BiotinCloneR	MABF601
AntiCD45R(B220)(human/mouse)PEcloneRA3-6	MABF602
AntiCD45R(B220)(human/mouse),PE-Cy5Clone	MABF603
AntiCD45R(B220)(human/mouse)PE-Cy7CloneR	MABF604
AntiCD45R(B220)(human/mouse)PerCP-Cy5.5C	MABF605
AntiCD45R(B220)(human/mouse)violetFluor	MABF606
AntiCD45R(B220)(human/mouse)violetFluor	MABF607
AntiCD45R(B220)(human/mouse)FITC,CloneRA	MABF608
Anti-CD45RA (human), PE-Cy7, clone HI100	MABF609
Anti-CD45RA(human)PerCP-Cy5.5,CloneHI100	MABF610
Anti-CD54 (ICAM-1) (human)APC clone 15.2	MABF711
Anti-CD54 (ICAM-1) (human)APC clone 15.2	MABF712
Anti-CD54 (ICAM-1) (human) PE clone 15.2	MABF713
Anti-CD54 (ICAM-1) (human) PE clone 15.2	MABF714
Anti-CD62L(L-Selectin)(mouse)APCcloneMEL	MABF715
AntiCD62L(L-Selectin)(mouse)PECloneMEL14	MABF716
AntiCD62L(LSelectin)(mouse)PECy7CloneMEL	MABF717
AntiCD62L(LSelectin)(mouse)FITC,CloneMEL	MABF718
AntiCD62L(LSelectin)(mouse)FITC,CloneMEL	MABF719
Anti-CD86 (B7-2) (mouse) APC, clone GL-1	MABF723
Anti-CD86 (B7-2) (mouse) FITC clone GL-1	MABF724
Anti-CD86 (B7-2) (mouse) FITC clone GL-1	MABF725
Anti-CD86 (B7-2) (mouse), PE, clone GL-1	MABF726
Anti-CD86 (B7-2) (human) PE, clone IT2.2	MABF727
Anti-CD90.2 (mouse) PE-Cy7, clone 30-H12	MABF728
Anti-CD90.2 (mouse), APC, clone 30-H12	MABF729
Anti-Foxp3 (mouse), APC, clone 3G3	MABF730
Anti-Foxp3 (mouse), FITC, clone 3G3	MABF731
Anti-Foxp3 (mouse), PE, clone 3G3	MABF732
Anti-KLRG1 (mouse), APC, clone 2F1	MABF733
Anti-KLRG1 (mouse), PE, clone 2F1	MABF734
Anti-KLRG1 (mouse), FITC, clone 2F1	MABF735
Anti-Ly-6G (mouse), APC, clone 1A8	MABF736
Anti-Ly-6G (mouse), FITC, clone 1A8	MABF737
Anti-Ly-6G (mouse) PerCP-Cy5.5 clone 1A8	MABF738
Anti-Ly-6G(Gr-1)(mouse),PE,clone RB6-8C5	MABF739
AntiLy-6G(Gr-1)(mouse)PE-Cy7CloneRB6-8C5	MABF740
Anti-CD4 (mouse), PE-Cy5, clone GK1.5	MABF743

Наименование	Артикул
AntiCD8a(human)AlexaFluor®488,CloneHIT8	MABF916
Anti-EphA2, clone SHM16	MABS412
Anti-LAP (TGF-β1) (human) clone TW4-6H1	MABS477
Другие реагенты	
Anti-DKK2	06-1087
Anti-Bst2, clone 44E9	MABF979
Белки	
Epoxomicin	19-203
C-REACTIVE PROT, HU, PUR-1MG	AG723
TAMM-HORSEFALL, GLYCOPROT-100UG	AG733
FREUNDS COMPLETE ADJUVANT-50ML	AR001
FREUNDS INCOMPLETE ADJUVANT-50ML	AR002
LPS, E.COLI O111:B4 -1MG	LPS25
Anti-Sorting Nexin-17cl 4B8.1	MABC1211
Нейрональные антитела	
Антитела к структурным белкам	
A RAT MAP2 (CLONE 5F9) 200UG	05-346
A ECK/EPHA2 PC12-301	05-480
ANTI-TUBULIN, NEUR. CL 2G10 200U	05-559
ANTI-CRMP1, CLONE Y21 100UL	05-706
ANTI-NG2, CLONE 132.38	05-710
A-PH-NEUROFILAMENT, MED CHAIN	05-774
A-NEUROFILAMENT ,LIGHT CHAIN	05-830
A-NEUROFLMNT, HVY CHAIN,KEPSEG	05-848
A SPINOPHILIN 200UG	06-852
Anti Beta-Catenin (pS37)	07-1651
ANTI-NRAGE 200UL	07-394
ANTI-PROX-1 100UL	07-537
ANTI-NECDIN 200UG	07-565
ANTI-GFAP+1 100UL	07-650
Anti-LINGO-1 100ug	07-678
Anti-Neuropilin-1	AB10521
Anti-Neuropilin-2	AB10522
Anti-Tbr1	AB10554
Anti-Lhx2	AB10557
TPH1-RBX-100UG	AB15031
CRY-2, RBX-100UG	AB15056
NARC-1, RBX-100UL	AB15115
NOGO, RBX-100UG	AB15138
NUMBL,RBX-100UG	AB15145
PRG1, RBX-100UG	AB15169
PRG-3, RBX-100UG	AB15171
PRG4, RBX-100UL	AB15172
CUX2, RBX, 100UG	AB15181
FBX2, RBX-100UL	AB15184
FBX2, RBX-100UG	AB15184P
NEUROFASCIN, RBX, 100 ug	AB15188
NEUROFASCIN 155, RBX-100UG	AB15189
NEUROFASCIN 186, RBX-100UG	AB15190
SP8, RBX-100UG	AB15260
Delta-1, Rbx-100UG	AB15266
SNYTENIN, RBX-100UG	AB15272
LBX1, RBX-100UG	AB15292

Наименование	Артикул
DENDRIN, RBX-100UG	AB15299
PERIPHERIN, RB X-100UL	AB1530
NECL-1, RBX-100UG	AB15300
RANBPM, RBX-100UG	AB15301
OLIG2, RBX, 100UG	AB15328
DUF1220, RBX-100UL	AB15369
ANTI-BMAL1, Acetylated Lysine538	AB15396
MAP1LC3 A, RBX-50UL	AB15412
MAP1LC3 C, RBX-50UL	AB15414
MAP2, CHKX-500UL	AB15452
PROTEOLIPID PROTEIN (PLP), CHKX-500UL	AB15454
ZIC3, RBX-100UG	AB15466
ARG3.1, RBX-50UL	AB15467
ARG3.1, RBX-500UG	AB15467P
MBP, RBX-100UL	AB15542
ASH1, RBX-100UG	AB15582
DCAMKL1, RBX-100UG	AB15588
Anti-Prohormone Convertase PC2	AB15610-I
OLIG1, RBX-100UL.	AB15620
TBX1, RBX-100UG	AB15624
HEY2/HRT2, RBX-100UG	AB15632
DLX5, RBX-100UG	AB15634
LMO4, RBX-100UG	AB15640
NUDEL (RT), MSX-100UL	AB15664
PYY (aa 24-36), CHICKENX-100UL	AB15666
PYY (aa 3-18), CHICKENX-100UL	AB15668
BETA III TUBULIN, RBX-100UG	AB15708
SOX1, RBX-100UG	AB15766
Anti-Neuregulin-2	AB15812
HUC, RBX-100UG	AB15882
Anti-Tbr2	AB15894
Anti-Protein Gene Product 9.5	AB1761-I
NEUROFILAMENT 145kDa, RBX-50UL	AB1987
NEUROFILAMENT H (200K), RBX-50UL	AB1989
NEUROFILAMENT 200K (KSP), RBX-50UL	AB1991
ANTI-PRG-4	AB2200
Anti-mPer1 (residues 6-21)	AB2201
Anti-Per2	AB2202
Anti-BMAL1	AB2204
ANTI-ABBA	AB2209
Anti-MDGA1	AB2226
Anti-PAX6	AB2237
ANTI-Doublecortin	AB2253
ANTI-VESICULAR GABA TRANSPORTER	AB2257
Anti-Tbr1	AB2261
Anti-ZO-1	AB2272
Anti-ZO-2	AB2273
Anti-Neurotrimin	AB2280
ANTI-BMAL1	AB2298
LIM-1, RBX-100UG	AB3200
LIM-3, RBX-100UG	AB3202
MANNOSIDASE II, RBX-100UL	AB3712
MOP3, RB X, 100 UG	AB4140

Наименование	Артикул
NG2 CHOND SULF PROTEO, RB X-100UG	AB5320
INTERNEXIN (ALPHA), RB X-50UL	AB5354
TUC-4 PROTEIN (AB 25), RB X-100UL	AB5454
SEMAPHORIN 3F, RBX (AFF PUR)-100UG	AB5471P
PROX1, RBX-100UL	AB5475
NEUROFILAMENT HEAVY, CHKX-50UL	AB5539
NEUROFILAMENT HEAVY, CHKX	AB5539SP
GFAP, CHKX-50UL	AB5541
MAP2, CHKX-50UL	AB5543
SOX-2, RBX-100UG	AB5603
MAP2, RB X-100UL	AB5622
NOGO A, RBX-50UG	AB5664P
NOGO A/B/C, RBX-50UG	AB5666P
NOGO-B, RBX-50UG	AB5668P
NEUROGENIN 2, RBX-100UG	AB5682
NEUROGENIN 3, RBX-100UG	AB5684
NEUROD2, RBX-100UG	AB5688
ATH1 (MATH1) RBX-100UG	AB5692
ATH5, RBX-100UG	AB5694
SLIT2, RBX-100UL	AB5701
Anti-Slit2, C-term	AB5701-I
HES-1, RBX-100UG	AB5702
HES-5, RBX-100UG	AB5708
HEY 1/HRT1, RBX-100UG	AB5714
HEY 2/HRT2, RBX-100UG	AB5716
HEY L / HRT3, RBX-100UG	AB5718
PTX3/PITX3,RBX-100UG	AB5722
DLX1, RBX-100UG	AB5724
DLX2, RBX-100UG	AB5726
SOX10, RBX-100UG	AB5727
DLX5, RBX-100UG	AB5728
EN-1, RBX-100UG	AB5732
NEUROFILAMENT M, CHKX-50UL	AB5735
NKX-2.9, RBX-100UG	AB5742
NKX-5.1, RBX-100UG	AB5744
LHX/LIM 2, RBX-100UG	AB5756
LHX5, RBX-100UG	AB5762
SOX3, RBX-100UG	AB5772
SOX-11, RBX-100UG	AB5776
NURR1/NOT1, RBX-100UG	AB5778
ZIC1, RBX-100UG	AB5786
RBP-JK, RBX-100UG	AB5790
GFAP, RBX-50UL	AB5804
HUC, RBX-100UG	AB5829
MYELIN BSC PROTEIN, RB X-50UL	AB5864
DYNAMITIN (1-83), RBX (AP)-50UL	AB5869P
CASPR2, RBX-50UL	AB5886-50UL
NOGO A, RBX-100UG	AB5888
PROTEIN GENE PROD 9.5, GPX-50UL	AB5898
PGP9.5, RBX-50UL	AB5925
SOX-1, CHKX-100UG	AB5934
BRN3A, RBX-100UG	AB5945
HUD, RBX-100UG	AB5971

Наименование	Артикул
MUSASHI, RBX-100UG	AB5977
NKX3.1 RBX-100UG	AB5983
OLIG1, RBX-100UG	AB5991
OLIG3, RBX-100UG	AB5995
CHX10 (C-TERM), SHEEPX-250UG	AB9014
CHX10 (N-TERM), SHEEPX-250UG	AB9016
CRMP-1, RBX-100 UL	AB9216
CRMP2, RBX-100UG	AB9218
NEURO D6, RBX-100 UG	AB9240
PERIPHERIN, CHKX-50UL	AB9282
CONTACTIN-1, RBX-100UL	AB9290
CNPASE, CHKX-500UL	AB9342
MYELIN BASIC PROTEIN, CHKX-500UL	AB9348
TUBULIN BETA III, CHKX-500UL	AB9354
NECDIN, RBX -100UG	AB9372
Anti-Neuron Specific Enolase	AB951-I
Anti-OTX2	AB9566-I
NEUROFILAMENT L, RBX-50UL	AB9568
GFAP-DELTA, RBX-100UL	AB9598
PLEXIN-A1, RBX-100UL	AB9602
SEMAPHORIN 3A, RBX-100UL	AB9604
OLIG2, RBX-100UL	AB9610
EPHRINB PTYR298, RBX-100UL	AB9624
NEURON SPECIFIC ENOLASE, CHKX-500UL	AB9698
S100A12, RBX-100UG	AB9728
MYELIN BASIC PROTEIN, RB X-500UL	AB980
CRMP-2, GTX-200UL	AB9892
QUAKING PROTEIN QKI-5, RBX-100UL	AB9904
QUAKING PROTEIN QKI-6, RBX-100UL	AB9906
QUAKING PROTEIN QKI-7, RBX-100UL	AB9908
Anti-REM 2 (GTP-binding protein)	ABD37
Anti-INHA	ABE708
Anti-SEPP1	ABE709
Anti-Sox11	ABN105
Anti-GPR98	ABN1377
Anti-Intersectin-1/ITSN1	ABN1378
Anti-TAG-1	ABN1379
Anti-HES-1	ABN1386
Anti-Brain Lipid-Binding Protein (BLBP)	ABN14
Anti-pan Neurexin-1	ABN161-I
Anti-Stra8	ABN1656
Anti-ARPC3	ABN176
Anti-TFG	ABN180
Anti-CYP27B1	ABN182
Anti-alpha B-crystallin	ABN185
AntiPairedMesodermHomeobxProtein2B(PHOX2B)	ABN191
Anti-C-X-C chemokineReceptorType5(CXCR5)	ABN200
Anti-MOB kinase activator 3B	ABN204
Anti-DBN1	ABN207
Anti-BAALC	ABN254
Anti-NSG1	ABN257
Anti-POU6F1	ABN261
Anti-ALK tyrosine kinase receptor	ABN263

Наименование	Артикул
Anti-HEXB	ABN264
Anti-KIF5A	ABN266
Anti-MZB1	ABN274
Anti-Prospero homeobox protein 1/PROX1	ABN278
Anti-MANF	ABN306
Anti-DISC1	ABN308
Anti-LUC7L3	ABN312
Anti-SAPAP3	ABN325
Anti-Rcan2	ABN328
Anti-BICD2	ABN332
Anti-LRFN4	ABN337
Anti-Slitrk4	ABN338
Anti-LRFN2	ABN339
Anti-LRFN5	ABN340
Anti-FEZ2 (C-terminus)	ABN341
Anti-FEZ2	ABN342
Anti-Slitrk5	ABN344
Anti-Slitrk1 (C-terminus)	ABN345
Anti-BRAL1	ABN349
Anti-Slitrk6	ABN350
Anti-Slitrk3 (C-terminus)	ABN356
Anti-Myelin protein P0	ABN363
Anti-Spastin	ABN368
Anti-SEMA4D	ABN369
Anti-DLK1	ABN40
Anti-Spartin	ABN402
Anti-MCPH1	ABN404
Anti-ARL6	ABN405
Anti-MPRIP	ABN408
Anti-Retinoic Acid Receptor Gamma	ABN409
Anti-FGF9	ABN41
Anti-ZNF423	ABN410
Anti-WWOX	ABN413
Anti-GADD45B	ABN42
Anti-DISC1	ABN425
AntiphosphoNeurograninSer36NeuromodSer41	ABN426
Anti-LMO-1/Rhombotin-1	ABN430
Anti-PQBP1	ABN439
Anti-FGF-20	ABN442
Anti-ARL13B	ABN445
Anti-Capicua	ABN446
Anti-PPX	ABN461
Anti-NANOS2	ABN466
Anti-DISC1	ABN469
Anti-Wnt-10b	ABN475
Anti-ACVR1C	ABN476
Anti-SIPA1L1	ABN485
Anti-Anosmin	ABN486
Anti-MANF	ABN491
Anti-GOLPH2	ABN493
Anti-SRY	ABN496
Anti-MYBPC3	ABN499
Anti-SLC38A1	ABN514

Наименование	Артикул
Anti-HESX1	ABN536
Anti-KALRN	ABN542
Anti-GRHL1	ABN577
Anti-RYK	ABN64
Anti-COH1	ABN649
Anti-IA-1	ABN650
Anti-NETO1	ABN651
Anti-VGF	ABN652
Anti-AIF-1	ABN67
Anti-Bystin	ABN68
Anti-MAP1A	ABN727
Anti-NSF	ABN728
Anti-ARID1B	ABN732
Anti-ATL1	ABN734
Anti-TFAP2B	ABN748
Anti-Neurofilament H 200 kDa	ABN76
Anti-Anoctamin-1	ABN836
Anti-EphA1	ABN837
Anti-Flotillin 2, C-term	ABN839
Anti-DKK2 (N-term)	ABN879
Anti-FGFR2 (N-term)	ABN884
Anti-Activin Receptor Type IA (ACVR1) (C	ABN886
Anti-PTEN (N-term)	ABN888
Anti-TDP-43	ABN895
Anti-LDHA	ABN896
Anti-BMP2	ABN898
Anti-Olig-2	ABN899
Anti-ATP6AP2	ABS589
Anti-CPB1	ABS593
Anti-KIAA0319	ABS665
CLATHRIN, MS X HU - 100 UG	CBL188
NEUROFILAMENT 200, MSX - 100UG	CBL212
MS X NEUN PRIM RSRCH AB 6 ML	IHCR1001-6
NSE, MS X PRIM RSRCH AB, 6ML	IHCR2014-6
Anti-Poly(rC)-binding protein 2, cl	MAB11056
ANTI-Nogo A	MAB1503
PERIPHERIN, MS X-300UL	MAB1527
MYELIN ASSOC GLYCO, MSX-100UG R	MAB1567
MICROGLIA (MACROPHAGES), MS X-100T	MAB1569
OLIGODENDROCYTES, MS X-100UL	MAB1580
BRN-3A, MS X-1ML	MAB1585
NEUROFILAMENT H & M, PHOSPHOR, NP1-100UL	MAB1592
NEUROFIL 70KDa, clone DA2, MS X-300UL	MAB1615
NEUROFILAMENT 145K, MSX-300UL	MAB1621
NEUROFILAMENT 200K, MS X-100UL	MAB1623
TUBULIN (BETA III), MS X-100UL	MAB1637
Anti-Tropomyosin, clone 15D12.2	MAB2254
Anti-Tropomyosin-3, clone 3F8.2	MAB2255
Anti-Tropomyosin-5, clone 2G10.2	MAB2256
Neuro-Chrom™ Pan Neuronal Marker	MAB2300
Neuro-Chrom™ FluoroPan Neuronal Marker	MAB2300X
A2B5 (A2B5-105), MS X - 100UG	MAB312
Anti-A2B5, clone A2B5-105, AF647	MAB312-AF647

Наименование	Артикул
NEURON CELL SUR, MSX A2B5-100UG (R)	MAB312R
NEURON CEL SUR,MS X, ALEXA488-100UG	MAB312RX
NEURON SPECIFIC ENOLASE, MSX-100UG	MAB324
CNPASE, MSX-100UG	MAB326
CNPASE, MSX-100UG (R)	MAB326R
OLIGODENDROCYTES, MSX-100UL	MAB328
SYNTAXIN, MSX-100UL	MAB336
Anti-Syntaxin-1A, clone SP8 (Ascites Fre	MAB336-C
GFAP, MSX-40UG (R/A)	MAB3402
MAP-2, MSX-200UG	MAB3418
OLIGODENDROCYTE O1, MS X-50UG R	MAB344
OLIGODENDROCYTE O4, MS X-50UG R	MAB345
GFAP, MS X-100UL	MAB360
MAP 1, MS X-100UL	MAB362
MAP2, MSX-100UL	MAB364
MAP1B (MAP 5), MS X-100UL	MAB366
NEURONAL SPEC NUC PROT, MS X-500UG	MAB377
NEUN, MSX BIOTIN LABELED-500UG	MAB377B
MAP 2, MS X-100UL	MAB378
MBP (119-131), MS X-2ML	MAB381
MBP (129-138), MS X-2ML	MAB382
MYELIN BASIC PROT (67-74), MSX-1ML	MAB384-1ML
MBP (82-87), RTX-1ML	MAB386
MBP (84-89), MSX-1ML	MAB387-1ML
MYELIN PROTEOLIP PROT, MSX-100UG	MAB388-100UG
MBP (36-50), RATX-1ML	MAB395-1ML
ID1, Ms x 7D4.2-100ug	MAB4372
Anti-B23, clone 3C9, Ascites Free	MAB4500-C
PHOSPHACAN, MS X-100UL	MAB5210
INTERNEXI (ALPHA), MSX-300UL	MAB5224
PHOSPHACAN, MS X CH-1ML	MAB5240
NEUROFIL 160KD, MS X-40UG (R)	MAB5254
NEUROFIL 200KD, MS X-40UG (R)	MAB5256
NEUROFILAMENT 200KD, MS X-50UG (R)	MAB5262
NEUROFILAMENT 200KD, MS X-50UG (R)	MAB5266
CHOND SULF PROT (CAT-301),MSX-100UG	MAB5284
REELIN, MSX-100UG	MAB5364
REELIN, MSX-100UG	MAB5366
LOW GRADE ASTROCYTOMA, MSX-100UL	MAB5372
PERIPHERIN, MSX - 300UL	MAB5380
NG2 CHOND SULF PROTEO, MSX-100UG	MAB5384
DYNAMIN 1, MSX-100UG	MAB5402
CRMP5, RATX CR-1-500UL	MAB5442
NEUROFILAMENT H (TAIL), MSX-100UL	MAB5446
NEUROFILAMENT H(C-TERM), RTX-1ML	MAB5448
NKX2.1 (TTF-1), MSX-100UL	MAB5460
NG2 (HU), MSX-100UL	MAB5520
STOP, MSX-100UL	MAB5524
OLIG-1, MSX-100UL	MAB5540
PAX6, MSX-100UL	MAB5552
PAX6, MSX-100UL	MAB5554
Tubulin Beta II (AG11), MSX-100ul	MAB5562
TUBULIN, BETA III, MSX-100UG	MAB5564

Наименование	Артикул
Alpha Tubulin, Detyrosinated, MSX-100ul	MAB5566
OTX1 (5F5), MSX-100ul	MAB5602
GD1A GANGLIOSIDE, MSX-100UL	MAB5606
GT1B-Ganglioside, MSX-100UL	MAB5608
PROX1, MSX-100UG	MAB5652
PROX1, MSX-100UG	MAB5654
Anti-Myelin oligodendrocyte glycoprotein	MAB5680
ANTI-RC2	MAB5740
CHONDROITIN SULFATE, clone 473HD [RADIAL	MAB5790
Anti-DSD-1, clone 473HD	MAB5790-I
Anti-MyT1L, clone 20B4.1	MABD50
x Achaete-scute homolog 1, clone 6D8.1	MABD64
Anti-ARX	MABN102
Anti-POU3F2, clone 6H12	MABN1099
Anti-REG1A, clone 1A4	MABN1100
Anti-SRY, clone 1G4	MABN1101
Anti-ROBO1, clone 7E3.1	MABN121
Anti-Robo2, clone 4C6.1	MABN122
Anti-PITX3, clone 12G4.1	MABN128
Anti-SQSTM1, clone 20F1.1	MABN130
Anti-NeuN (rabbit monoclonal) clone 27-4	MABN140
Anti-PRICKLE2, clone 3B4.1	MABN1529
Anti-HuC/HuD, clone 15A7.1	MABN153
Anti-Sox1, clone 2B3.3	MABN155
Anti-Synapsin-2, clone 19.4	MABN1573
Anti-F4/80, clone 18G2.1	MABN158
Anti-beta-Arrestin-2, clone 5E12.1	MABN1580
Anti-CLCA4, clone 1C5.1	MABN1581
Anti-Synapsin-2, clone 19.21	MABN1584
Anti-RhoQ/TC10, clone 14G12.1	MABN1589
Anti-TMEM132A, clone 2C11.1	MABN1592
Anti-WWOX, clone 12G5	MABN1594
Anti-Serotoninrecept2A/HTR2A,cl9B11.1	MABN1595
Anti-Syntenin-1, clone 4F4.1	MABN160
Anti-Ankyrin-B, clone N105/13	MABN1729
Anti-Progranulin/GRN, clone 8H10	MABN1795
Anti-DisksLargeHomolog 1(DLG1)clone B7-1	MABN249
Anti-Axin-2, clone 5H9.1	MABN259
Anti-SOX 8, clone 4E4.1	MABN268
Anti-alpha-dystrobrevin, clone 1D11.1	MABN270
Anti-Numb, clone 6G10.1	MABN281
Anti-BM88/Cend1, clone 4A3.1	MABN317
Anti-Coronin-1A, clone 2E4.1	MABN319
Anti-Ermin, clone 160	MABN323
Anti-NAV1, clone 4A6.1	MABN348
Anti-HAND2, Clone 7D4.1	MABN355
Anti-NB thymosin beta (TMSB15A), Clone	MABN358
Anti-NEGR1, clone 5A4.1	MABN360
Anti-VAPA, clone 7E10.1	MABN361
Anti-HAND1, clone 4G10.1	MABN384
Anti-Neuregulin-1, clone D11	MABN42
Anti-ENC-1, clone 1H8.1	MABN448
AntiProteinCapicuaHomolo(CIC)Clone6E12.1	MABN449

Наименование	Артикул
Anti-GCM2, Clone 8A10.1	MABN450
Anti-CHRD1, clone 10C9.3	MABN453
Anti-SERPINE2, clone 8C4.1	MABN456
Anti-Dicer1, clone N167/7	MABN461
Anti-Caspr2, clone K67/25	MABN465
Anti-Ankyrin-G clone 106/36	MABN466
Anti-DLX1, clone L43/40	MABN467
Anti-SPRED1, clone M23-P2G3	MABN478
Anti-Ephrin B2, clone PA349-18.4.3	MABN482
Anti-FGF13 Protein, clone N91/27	MABN484
Anti-Co-Rest/RCOR1, clone K72/8	MABN486
Anti-Brevican, clone N294A/6	MABN491
Anti-Aldh1L1, clone N103/39	MABN495
Anti-AMIGO-1, clone L86/33	MABN499
Anti-WAVE-1, clone K91/36	MABN503
Anti-Uncx, clone N155/9	MABN514
Anti-Synaptotagmin-12, clone N277/7	MABN519
Anti-SH3GL1, clone K51/1	MABN521
Anti-TrpC7, clone N64A/36	MABN522
Anti-Glypican-4, clone 1C7.2	MABN528
Anti-Glypican-6, clone 6A7.1	MABN531
X-Neuregulin-CRD Type III cl N126B/31	MABN534
X-Neuregulin-HBD Type I/II cl N120A/9	MABN536
Anti-FGF13A, clone N235/22	MABN539
Anti-Neurexin-1-Beta, clone 170/A	MABN607
Anti-MESD, clone N88/12	MABN614
Anti-Pan-Neurofascin, clone L11A/41	MABN621
Anti-Pannexin-2, clone N121A/3a	MABN623
Anti-Pan-QKI, clone N147/6	MABN624
Anti-Pancortin, clone K96/7	MABN625
Anti-Kirrel3,Short isoform3,CloneN320/48	MABN650
Anti-NGL-1, clone N49A/21	MABN655
Anti-S100a5, clone N176A/35	MABN662
Anti-STMN2, clone L5/1	MABN663
Anti-ADNP1, clone 5F5.1	MABN677
Anti-CDKN1C, clone 3 E3	MABN682
Anti-ZNF804A, clone 10F8.2	MABN706
Anti-DCX, clone 2G5	MABN707
Anti-DKK1, clone 2H2	MABN709
Anti-ALPL, clone 2F4	MABN710
Anti-PAX5, clone 7D3	MABN711
Anti-CCL2, clone 2D8	MABN712
Anti-CA9, clone 2D3	MABN713
Anti-WNT10B, clone 5A7	MABN717
Anti-SMAD5, clone 3H9	MABN718
Anti-TBX1, clone 7E12.1	MABN720
Anti-PTK7, clone 4F9	MABN721
Anti-WIF1, clone 1G5	MABN722
Anti-EphB2, clone 2D12C6	MABN726
Anti-NEGR1, clone 4H2.1	MABN736
Anti-OCT6, clone KT110	MABN738
Anti-TrpV3 cation channel, clone N15/4	MABN741
Anti-VANGL2, clone 2G4	MABN750

Наименование	Артикул
Anti-Beta-glucosidase 2 (GBA2),cl4A12	MABN757
Anti-DISC1, clone 3D4	MABN759
Anti-RhoGEF, clone 5G2.1	MABN777
Anti-PTHrP(1-34), clone 23-57-137-1	MABN793
Anti-GLAST, clone 8C11.1	MABN794
Anti-Ninjurin-1/NINJ1, clone 12H6.1	MABN816
Anti-phospho Drebrin (Ser142), clone 3C1	MABN833
Anti-Semaphorin 4A, clone 8B5.1	MABN841
Anti-SYNE1, clone 200A6	MABN857
Anti-NB-2/Cntn5, clone 1A6	MABN877
Anti-Synapsin-1, clone 10.22	MABN894
Anti-Iba1/AIF1	MABN92
Anti-SATB2, clone 2B12.2	MABN98
Anti-PP2A reg. subunit B56 epsilon (PPP2	MABS270
возбуждение нейронов и сигналинг	
Anti-Ataxin-7, clone 3SCA-1C1	04-1573
ANTI-PHOSPHO-GLUR1 (SER831) N453	04-823
ANTI-GLUR1, CLONE C3T - 100UL	04-855
Anti-NR2A, clone A12W 100UL	04-901
Anti-GluR6/7, clone NL9 100ul	04-921
A RAB RYAN. REC 100UL	05-269
ANTI-NA+/K+ ATPASE,A1 50UG	05-369
A RAB NA,K-ATPASE B1SUB 200UG	05-382
A NR-1 (CT) MS 200UG	05-432
A P75 NGF RECEPTOR 100UG	05-446
ANTI-GABA A RECEPTOR 2/3, CLONE 62	05-474
ANTI-PTH/PTHRP REC CL3D1.1	05-517
ANTI-CFTR, CL MM13-4 200UG	05-581
ANTI-CFTR, CLONE M3A7 -200UG	05-583
A-ATP SYN (MITOCH), B CHAIN	05-709
A-ADEN REC A2A, 7F6-G5-A2 200UG	05-717
A-CALSENILIN/DREAM, CL40A5	05-756
ANTI-GLUR1 RECOMBINANT MONOCLONAL	05-855R
Anti-NR2A, clone A12W	05-901R
a-NR2B, clone BWJHL 100ug	05-920
A RAT NA/K-ATPASE A3 125UG	06-172
A RAT KA2, CT,RAB 200UG	06-315
ANTI-CARDIAC CALSEQUESTRIN	06-382
ANTI-NA+/K+ ATPASE A-1	06-520
ANTI-TRKA PC 12-301	06-574
ANTI-NR2B	06-600
Anti-MGLUR 2/3	06-676
A NA+ CHAN(III-IV)LINK	06-811
Anti-GABAA Receptor alpha1	06-868
ANTI-TRKB 200UG	07-225
ANTI-TRKC 200UG	07-226
ANTI-MGLUR7 200UG	07-239
ANTI-GLUR5 200UG	07-258
Anti-mGluR2	07-261-I
ANTI-PEDF 200UG	07-280
ANTI-PICK1 200UL	07-293
ANTI-NR3B 200UG	07-351
ANTI-NR3A 200UG	07-356

Наименование	Артикул
ANTI-PHOSPHO-NR2B SER1303)200UG	07-398
ANTI-NEUROGRANIN 200UL	07-425
A-PH-NEUROGRANIN/NEUROMODUL 200UL	07-430
A-K-CL COTRANSPORTER (KCC2)100	07-432
A-P75 NEUROTROPHIN RECEPT 100UG	07-476
ANTI-KV4.2 100UL	07-491
ANTI-STARGAZIN/CACNG2, CT 100UG	07-577
ANTI-GLUR2/3 200UG	07-598
ANTI-MGLUR1 200UG	07-617
ANTI-NR2A 200UG	07-632
ANTI-DLG1 200UG	07-644
a-Na+/K+ ATPase a-2 200ul	07-674
EPHEXIN, RBX-100UG	09-209
ANTI-Drebrin, rat, 240-254, A/E	AB10140
ANTI RAT AQP9	AB10141
ANTI-SEROTONIN TRANSPORTER	AB10514P
ANTI-Cav1.2 alpha1c	AB10515
Anti-DARPP-32	AB10518
Anti-EBF-1	AB10523
Anti-EBF-2	AB10524
Anti-EBF-3	AB10525
Anti-GluR-2, C-terminus	AB10529
Anti-GABA(A) receptor subunit gamma-2	AB10532
Anti-LMX-1	AB10533
Anti-PC1/PC3	AB10553
Anti-mGluR8	AB10556
Anti-PNMT	AB110-I
DOPA DECARBOXYLASE, SH X-100UL	AB119
ARTERENOL, RB X-100UL	AB120
DOPAMINE, RB X - 50UL	AB122S
P-TYRAMINE, RB X-100UL	AB124
SEROTONIN, RB X-100UL	AB125
Anti-Monocarboxylate Transporter 1	AB1286-I
GLUTAMATE, RBX-100UL	AB133
DOPA DECARBOXYLASE, RB X-100UL	AB136
GLYCINE, RB X-100UL	AB139
CHAT, RB X-50UL	AB143
CHAT, GT X-50UL	AB144
CHAT, GT X, AP-500UL	AB144P
CHAT, GTX (AFFIN PUR)-1ML	AB144P-1ML
CHAT, GT X, AP-200UL	AB144P-200UL
GLYCINE RECPT A1, RBX-100UG	AB15012
GLYCINE RECPT A3, RBX-100UG	AB15014
Anti-Glutamate Receptor 1	AB1504
CALCYON, RBX-100UG	AB15040
ANTI-CNT2	AB15048
GLUTAMATE RECPT 2/3, RB X-50UG	AB1506
GLUTAMATE RECPT 4, RBX	AB1508
ANTI-mGluR4 (pAb)	AB15097
MINT 1, RBX-100UL	AB15102
GAD 65&67, RBX-50UL	AB1511
BDNF, SH X-100UL	AB1513
Anti-Neurotensin Receptor 2	AB15134

Наименование	Артикул
BDNF, SH X, IGG FRAC-500UG	AB1513P
GHRELIN, ACTIVE+PROFORM, RBX-100UG	AB15157
GHRELIN RECPT 1A, RBX-100UG	AB15159
TYROSINE HYDROXYLASE, RB X-100UL	AB152
GLUTAMATE TRANSPRT, GT X-50UL	AB1520
SV2A, RBX-100UL	AB15224
NGF (BETA), RB X-250UL	AB1526
NGF (BETA), RB X, AP-20UG	AB1526P
NGF, RB X-500UG	AB1526SP
GEC1, RBX-100ug	AB15278
NGF (BETA), SH X-250UL	AB1528
NGF, SH X-500UG	AB1528SP
SL21, RBX-100UG	AB15310
Anti-Nicotinic Acetylchol Recept Alpha 3	AB15320
Anti-Nicotinic Acetylchol Recept Alpha 4	AB15322
Anti-Nicotinic Acetylchol Recept Alpha 6	AB15324
Anti-Nicotinic Acetylcholine Recept	AB15325
Anti-Nicotinic Acetylcholine Recept	AB15327
NT-3, RB X-20UG	AB1532P
NT-3, RB X (IGG FRAC)-500UG	AB1532SP
NICOTINIC REC ALPHA7, RBX-100UG	AB15332
BDNF, RB X-50UL	AB1534
BDNF, RB X-500UG	AB1534SP
SEROTONIN RECPT 1A, RBX-100UL	AB15350
DBH (C-TERM), RB X-100UL	AB1536
CGRP,RBX,100UL	AB15360
NMDAR2B, RBX-100UG	AB15362
DBH (C-TERM), SH X-100UL	AB1537
DBH (N-TERM), RB X-100UL	AB1538
Anti-Zic2	AB15392
TRYPTOPHAN HYDROXYLASE, SH X-100UL	AB1541
GABARAP, RBX-50UL	AB15415
TYROSINE HYDROXYLASE, SH X-100UL	AB1542
SYNAPSIN I, RB X-50UL	AB1543
SYNAPSIN I, RB X-10UG	AB1543P
GEC1, RBX-100UG	AB15440
CHOLINE ACETYLTRANSFERASE, CHKX-500UL	AB15468
NMDAR 2A&2B,RBX -50UG	AB1548
NMDAR2, RBX (WESTERN ONLY)-50UG	AB1548W
CALRETININ, GT X-100UL	AB1550
MGLUR 1A, RB X-50UG	AB1551
NEUROLIGIN 2, RBX-50UG	AB15510
NEUROLIGIN 3, RBX-50UG	AB15514
NEURONAL PENTRAXIN 1, RBX-50UG	AB15518
NEURONAL PENTRAXIN 2, RBX-50UG	AB15520
MGLUR 2/3, RB X-50UG	AB1553
NGF RECPT (P75), RB X MS-100UL	AB1554
NMDAR2A, RB X-50UL	AB1555
ANGIOTENSIN RECPT TYPE 1, RBX-200UL	AB15552-200UL
ANGIOTENSIN RECPT TYPE 1, RBX-50UL	AB15552-50UL
ANGIOTENSIN RECPT TYPE 2, RBX-200UL	AB15554-200UL
ANGIOTENSIN RECEPTOR TYPE 2, RBX-50UL	AB15554-50UL
SOMATOSTATIN RECPT TYPE 5, RBX-200UL	AB15556-200UL

Наименование	Артикул
SOMATOSTATIN RECPT TYPE 2, RBX-50UL	AB15558-50UL
NMDAR2A, RB X, AP-10UG	AB1555P
TRANSIENT RECEPTOR POTENTIAL CHANNE	AB15560-50UL
TRANSIENT RCPT POT CHANNEL 7 , RBX-200UL	AB15562-200UL
TRANSIENT RCPT POT CHANNEL 7 , RBX-50UL	AB15562-50UL
NEUROTROPHIN 3, PRO , RBX-50UL	AB15564-50UL
AQUAPORIN 7 , RBX-200UL	AB15568-200UL
NMDAR2B, RB X-50UL	AB1557
Anti-Tryptophan hydroxylase 1/TPH1	AB15570-I
NMDAR2B, RB X, AP-10UG	AB1557P
DOPAMINE D2 RECPT, RB X-50UL	AB1558
ADENOSINE A2A RECPT, RB X-50UL	AB1559
ADENOSINE A2A RECPT, RB X-50UG	AB1559P
OPIOID RECPT DELTA, RB X-50UL	AB1560
CNGA3, RBX-50UL	AB15614-50UL
VASOPRESSIN, RB X-100UL	AB1565
SUBSTANCE P, RB X-100UL	AB1566
LHRH, RB X-100UL	AB1567
OREXIN B, CHICKENX-100UL	AB15672
ADRENERGIC BETA3 RECEPTOR, CHICKENX-	AB15688
DOPA DECARBOXYL, RB X-100UL	AB1569
OREXIN A, CHICKENX-100UL	AB15690
GAT-1, RB X-10UG	AB1570
GAT-1 (WESTERN USE), RB X-10UG	AB1570W
GAT-2, RB X-10UG	AB1572
GAT-3, RB X-10UG	AB1574
CYSTEINE-STRING-PROT, RBX -50UL	AB1576
DEXRAS1, RBX-100UL	AB15794
Anti-Mu Opioid Receptor	AB1580-I
VIP, SH X-100UL	AB1581
SUBSTANCE P RECEPTOR, GPX-50UL	AB15810
CHAT, SH X-100UL	AB1582
NEUROPEPTIDE Y, SH X-100UL	AB1583
DBH, RB X-50UL	AB1585
AQUAPORIN 5, RBX-100UG	AB15858
ADENOSINE A1 RECPT, RB X-50UG	AB1587P
VESIC ACETYLCH TRANS, GP X-20UG	AB1588
ADENOSINE A2B RECPT, RB X-50UG	AB1589P
ADENOSINE A3 RECPT, RB X-50UG	AB1590P
DOPAMINE TRANSPRT, RB X-50UG	AB1591P
NMDAR2C, RB X, AP-10UG	AB1592P
SEROTONIN TRANSPRT, RB X-50UG	AB1594P
VMAT 1, RB X-50UG	AB1597P
VMAT 2, RB X-50UG	AB1598P
GABA, GP X-50UL	AB175
SNAP 25, RB X-50UL	AB1762
DOPAMINE D1A RECPT, RB X-50UG	AB1765P
DOPAMINE TRANS (C-TERM), RB X-100UL	AB1766
Anti-GluR2	AB1768-I
CALBINDIN, RB X-100UL	AB1778
BDNF, RB X-50UL	AB1779
BDNF, RB X-500UG	AB1779SP
NT-4, RB X-500UG	AB1781SP

Наименование	Артикул
GLT-1, GP X-50UL	AB1783
DOPAMINE RECPT D1, RB X-50UG	AB1784P
DOPAMINE RECPT D3, RB X HU-50UG	AB1785P
DOPAMINE RECPT D3, RB X RT-50UG	AB1786P
DOPAMINE RECPT D4, RB X MS-50UG	AB1787P
DOPAMINE RECPT D2, RB X-50UG	AB1792P
ARGININE VASOPRES RECP, RB X-50UG	AB1797P
OSTEOCALCIN 1-22, RB X HU-100UL	AB1857
CHOLECYSTOKININ-8, RBX-100UL	AB1973
ENKEPHALIN MET, RBX-50UL	AB1975
Anti-phospho GluR4 (S862)	AB2212
AQUAPORIN 4, RBX-100UG	AB2218
AQUAPORIN 1, RBX-100UG	AB2219
ANTI-Dopamine Transporter (DAT)	AB2231
ANTI-ANP Alpha	AB2232
ANTI-Galanin	AB2233
ANTI-NOREPINEPHRINE TRANSPORTER, RBX	AB2234
ANTI-TAURINE TRANSPORTER, RBX	AB2235
Anti-SUR1	AB2241
Anti-SUR1/2	AB2242
ANTI-EphA2/A3/A4/A5, phospho (Tyr596	AB2250
Anti-VGluT2	AB2251-I
Anti-GABA B Receptor R2	AB2255
ANTI-GABA B R1, GPx	AB2256
Anti-VPAC1	AB2265
Anti-VPAC2	AB2266
Anti-FOXP1	AB2277
ANTI-NA+K+CL- Cotransporter 2	AB2281
Anti-Tbr2, rabbit	AB2283
ANTI-RBP-Jk	AB2284
ANTI-Glutamate Receptor Delta 1/2	AB2285
Anti-MAP-2	AB2290
Anti-Choline acetylase	AB2291
Anti-phospho GluR1 (Thr840)	AB2292
Anti-phospho GluR4 (Ser842)	AB2295
ANTI-NR2E3	AB2299
AQUAPORIN 2, RBX-50UG	AB3066
AQUAPORIN 0, RBX-50UG	AB3071
AQUAPORIN 7, RBX-50UG	AB3075
NA/H EXCHANGER (NHE1), RBX-50UG	AB3081
NA/H EXCHANGER (NHE2), RBX-50UG	AB3083
NA/H EXCHANGER (NHE3), RBX-50UG	AB3085
AQUAPORIN 9, CHX-50UG	AB3091
OREXIN-1 REC, RBX-50UG	AB3092
OREXIN-2 REC, RBX RT-50UG	AB3094
PRE-PRO-OREXIN, RBX-50UG	AB3096
OREXIN-A, RBX-50UG	AB3098
OREXIN-B, RBX-50UG	AB3100
AMPHIREGULIN, RBX HU, 100UG	AB3152
Anti-Na+/HCO3- Cotransporter	AB3212-I
ENDOTHELIN RECPT A, RBX-200UL	AB3260-200UL
ENDOTHELIN RECPT A, RBX-50UL	AB3260-50UL
K-CL COTRANS 2, RBX-50UG	AB3264

Наименование	Артикул
K-CL COTRANS 4, RBX-50UG	AB3270
AQUAPORN 1, RBX-200UL	AB3272-200UL
AQUAPORIN 1, RBX-50UL	AB3272-50UL
AQUAPORIN 2, RBX-200UL	AB3274-200UL
AQUAPORIN 2, RBX-50UL	AB3274-50UL
AQUAPORIN 3, RBX-200UL	AB3276-200UL
AQUAPORIN 3, RBX-50UL	AB3276-50UL
ENDOTHELIN RECPT B, RBX-200UL	AB3284-200UL
ENDOTHELIN RECPT B, RBX-50UL	AB3284-50UL
MONOCARBOX TRANS 4 (RT), RBX-50UG	AB3314P
MONOCARBOX TRANS 4 (HU), RBX-50UG	AB3316P
Anti-Surfactant Protein A	AB3420-I
ANION EXCHANGER 1, RBX-50UG	AB3500P
VASO RECPT 1A, RBX-50UG	AB3506P
NA ⁺ /CA ²⁺ EXCH1, RBX-50UG	AB3516P
EPITH SODIUM CHAN ALPHA, RBX-50UG	AB3530P
EPITH SODIUM CHAN BETA, RBX-50UG	AB3532P
EPITH SODIUM CHAN GAMMA, RBX-50UG	AB3534P
MONOCARBOX TRANS 1, RBX-50UG	AB3538P
MONOCARBOX TRANS 1, RBX-50UG	AB3540P
MONOCARBOXYLATE TRANS 2, RBX-50UL	AB3542
MCT8 (MS), RBX-50UG	AB3549P
THIAZIDE SENS NA ⁺ CL COTRNS, RBX-50UL	AB3553
AQUAPORIN 5, RBX-50UL	AB3559-50UL
NA ⁺ K ⁺ CL ⁻ COTRANS 1, RBX-50UG	AB3560P
NA ⁺ K ⁺ CL ⁻ COTRANS 2, RBX-50UG	AB3562P
OATP1, RBX-50UG	AB3570P
OATP2, RBX-50UG	AB3572P
AQUAPORIN 4, RBX-200UL	AB3594-200UL
AQUAPORIN 4, RBX-50UL	AB3594-50UL
OREXIN A, RBX-50UL	AB3704
Anti-phospho Stargazin (Ser239/Ser240)	AB3713
GABA, RB X-2000T	AB5016
GLUTAMATE, RB X-2000T	AB5018
GLYCINE, RB X-2000T	AB5020
TAURINE, RB X-2000T	AB5022
ENKEPHALIN LEU, RB X-50UG	AB5024
ENDORPHIN (BETA), RB X-50UG	AB5028
CHAT, RB X-100UL	AB5042
CHAT, RB X, AP-20UG	AB5042P
NMDAR1 C1, RB X-25UG	AB5046P
NMDAR1 C2, RB X-25UG	AB5048P
NMDAR1 C2, RB X-25UG	AB5050P
GLYCINE RECPT, RB X-200UG	AB5052
CALRETININ, RB X-100UL	AB5054
NK-1 RECPT, RB X-50UL	AB5060
VESICULAR GABA TRANS, RB X-50UG	AB5062P
NOREPINEPHRINE TRANS, RB X-50UG	AB5066P
DOPAMINE RECPT D2, RB X HU-50UG	AB5084P
MSH-ALPHA, SH X-50UL	AB5087
BETA 3 ADRENERGIC REC, RB X HU-50UG	AB5122
MELANOCORTIN RECPT-1, RB X -50UG	AB5126
MELANOCORTIN RECPT-2, RB X-50UG	AB5128

Наименование	Артикул
GFR ALPHA 3, RB X-100UG	AB5142
PAN ALPHA 1 CALC CHAN, RB X-50UL	AB5150-50UL
ALPHA 1A CALC CHANNEL, RB X-200UL	AB5152-200UL
ALPHA 1A CALC CHANNEL, RB X-50UL	AB5152-50UL
ALPHA 1B CALC CHANNEL, RB X-200UL	AB5154-200UL
ALPHA 1B CALC CHANNEL, RB X-50UL	AB5154-50UL
ALPHA 1C CALC CHANNEL, RB X-200UL	AB5156
ALPHA 1C CALC CHANNEL, RB X-50UL	AB5156-50UL
ALPHA 1D CALC CHANNEL, RB X-200UL	AB5158
ALPHA 1D CALC CHANNEL, RB X-50UL	AB5158-50UL
MUSC (M1) ACETYLCH RECP, RB X-200UL	AB5164-200UL
MUSC (M1) ACETYLCH RECPT, RB X-50UL	AB5164-50UL
MUSC (M2) ACETYLCH RECPT, RB X-200UL	AB5166-200UL
MUSC (M2) ACETYLCH RECPT, RB X-50UL	AB5166-50UL
CHAPSYN-110 (PSD93)-200UL	AB5168-200UL
KV1.1 POT CHANNEL, RB X-200UL	AB5174
KV1.3 POT CHANNEL, RB X-200UL	AB5178
KV1.3 POT CHANNEL, RB X-50UL	AB5178-50UL
KV2.1 POT CHANNEL, RB X-50UL	AB5186-50UL
KV3.1B POT CHANNEL, RB X	AB5188
KV3.1B POT CHANNEL, RB X-50UL	AB5188-50UL
G1RK2 POT CHANNEL, RB X-200UL	AB5200-200UL
BRAIN TYPE I VGSC, RB X-200UL	AB5204
BRAIN TYPE I VGSC, RB X-50UL	AB5204-50UL
BRAIN TYPE II VGSC, RB X - 200UL	AB5206
BRAIN TYPE II VGSC, RB X-50UL	AB5206-50UL
BRAIN TYPE III VGSC, RB X-200UL	AB5208-200UL
NAV1.3(BRN TYPE III VGSC), RBX-50UL	AB5208-50UL
PAN SOD CHANNEL (SP19), RB X-200UL	AB5210
PAN SOD CHANNEL (SP19), RB X-50UL	AB5210-50UL
GAP-43, RB X-100UL	AB5220
P2X4 RECPT, RB X-50UL	AB5226-50UL
MAXI-K POT CHANNEL, RB X-200UL	AB5228-200UL
MAXI-K (BKca) POT CHANNEL, RB X-50UL	AB5228-50UL
P2X7 RECPT, RB X-200UL	AB5246-200UL
P2X7 RECPT, RB X-50UL	AB5246-50UL
TASK POT CHANNEL, RB X-200UL	AB5250-200UL
GDNF, SH X HU, AP-50UG	AB5252P
GAP-43, RB X-100UL	AB5312
SYNTAXIN 4, RB X-200UL	AB5330-200UL
SYNTAXIN 4, RB X-50UL	AB5330-50UL
SK3 POT CHANNEL, RB X-200UL	AB5350-200UL
NA BETA2 SOD CHANNEL, RB X-200UL	AB5358-200UL
KV4.2 POT CHANNEL, RB X-200UL	AB5360-200UL
KV4.2 POT CHANNEL, RB X-50UL	AB5360-50UL
CAPSAICIN RECPT, RB X-50UL	AB5370
CAPSAICIN RECPT (AP), RBX -20UG	AB5370P
TRK B, RB X-50UL	AB5372
KIR2.1, RB X-50UL	AB5374-50UL
HCN2, RB X-200UL	AB5378-200UL
HCN2, RB X-50UL	AB5378-50UL
PN1 (SOD CHAN), RB X-200UL	AB5390-200UL
PN1 (SOD CHAN), RB X-50UL	AB5390-50UL

Наименование	Артикул
VANILLOID RECPT LIKE 1, RB X-50UL	AB5398
VANILLOID RECPT LIKE 1, RB X-20UG	AB5398P
GFR ALPHA 3, RB X-50UL	AB5400
GAP 43 PHOSPHO SER41, RBX-100UL	AB5401
GAP43 PHOSPHO SER41, RBX-25UL	AB5401-25UL
NMDAR2B PHOSPHO TYR1472, RBX-100UL	AB5403
NEURTURIN, RBX-50UL	AB5404
TAURINE TRANSPORTER,RBX-50UG	AB5414P
Anti-VesiculaGlutamateTransport3(VGluT3)	AB5421-I
TYROSINE HYDROX PSER31, RBX-100UL	AB5423
GABAA ALPHA6, RBX-100UL	AB5453
GABAA ALPHA4, RBX-100UL	AB5457
GABAA ALPHA4, RBX-100UL	AB5459
ACID SEN ION CHAN 2, RBX-50UL	AB5460-50UL
AANAT (RT), RBX-50UL	AB5467
DUCTIN, RBX-100UL	AB5469
GLYCINE RECPT ALPHA 3, RBX-50UL	AB5472-50UL
CALCIUM CHANNEL GAMMA 2, RB X-50UL	AB5474-50UL
P2X6 RECEPTOR, RBX-200UL	AB5477-200UL
ATRIAL NAT PEPTIDE (ANP) RBX-100UG	AB5490
CAV3.1 CALCIUM CHANNEL, RBX-200UL	AB5491-200UL
NAV1.5 SODIUM CHAN, RBX-200UL	AB5493-200UL
NAV1.5 SODIUM CHAN, RBX-50UL	AB5493-50UL
SOMATOSTATIN, RBX-100UG	AB5494
KIR6.2 POTASSIUM CHAN, RBX-200UL	AB5495-200UL
KIR6.2 POTASSIUM CHAN, RBX-50UL	AB5495-50UL
NEUROTENSIN, RBX-100UG	AB5496
MU OPIOID RECPT, GPX-50UL	AB5509
MU OPIOID RECPT, RBX-50UL	AB5511
ACETYLCHOLINE, RBX-100UL	AB5522
GRIP1, RBX-100UG	AB5547
NEUREGULIN I, TYPE III, RBX-100UG	AB5551
GABAA RECPT GAMMA2, RBX-100UL	AB5559
GABAA RECPT BETA2, RBX-100UL	AB5561
CAPSAICIN RECPT (VR1), GP X-50UL	AB5566
TRPC6, RB X-200UL	AB5574-200UL
TRPC6, RB X-50UL	AB5574-50UL
SCN8A (PN4), RB X-200UL	AB5580-200UL
SCN8A (PN4), RB X-50UL	AB5580-50UL
P2X7 (EXTRACELL DOMAIN), RBX-200UL	AB5581-200UL
NGF, PRO, RBX-50UL	AB5583-50UL
KV1.3 (EXTRACELL DOMAIN), RBX-200UL	AB5589-200UL
GABA (A) ALPHA 1, RB X-200UL	AB5592-200UL
GABA (A) ALPHA 1, RB X-50UL	AB5592-50UL
GABA (A) ALPHA 3, RB X-200UL	AB5594-200UL
KCNQ2, RBX-50UL	AB5595
SYNAPTOTAGMIN 1, RB X-50UL	AB5600-50UL
ALPHA2/DELTA-1(CACNA2D1) RB X-200UL	AB5604-200UL
ALPHA2/DELTA-1(CACNA2D1), RB X-50UL	AB5604-50UL
GABAA ALPHA 1 (C LOOP), RBX-100UL	AB5609
GABA (A) RECPT ALPHA 6, RB X-100UG	AB5610
BDNF, PRO, RBX-50UL	AB5613
BDNF, PRO, RBX (AFF PUR)-20UG	AB5613P

Наименование	Артикул
NEUROGRANIN, RB X-100UL	AB5620
CA+-SENSING RECPT, RBX-50UG	AB5630P
CANNABINOID REC1, RBX-50UG	AB5636P
CANNABINOID REC1, RBX-50UG	AB5638P
CANNABINOID REC2, RBX-50UG	AB5642P
ACID SEN ION CHAN 1, RBX-50UG	AB5674P
MGLUR5, RBX-50UG	AB5675
Anti-Somatostatin Receptor Type 5	AB5681-I
CRIM1, RBX-100UL	AB5699
CGRP, CHKX-50UL	AB5705
KCA3.1, RBX-50 UL	AB5719-50UL
GEPHYRIN, RBX-100UG	AB5725
CILIARY NEUROTROPH FACT, CHKX-100UG	AB5749
GLIAL DERV NEURO FACTOR, CHKX-100UG	AB5755
STRIATIN, RBX-100UL	AB5779
BETA 2 CALCIUM CHANNEL, RBX-100UG	AB5787
GAMMA 3 CALCIUM CHANNEL, RBX-100UG	AB5793
GAMMA 4 CALCIUM CHANNEL, RBX-100UG	AB5795
DOPAMINE TRANSPORT(EL2), RBX-100UL	AB5802
HCN4, RBX-200UL	AB5808-200UL
HCN4, RBX-50UL	AB5808-50UL
KIR 4.1, RBX-200UL	AB5818-200UL
KIR 4.1, RBX-50UL	AB5818-50UL
SYNTAXIN 1, RBX-200UL	AB5820-200UL
SYNTAXIN 1, RBX-50UL	AB5820-50UL
GABA RECPT ASSOC PROT, RBX-100UG	AB5846
GLUR1, PHOSPHO SER831, RBX-150UL	AB5847
GLUR1 PHOSPHO SER831, RBX-25UL	AB5847-25UL
GABA B R2, RBX-100UG	AB5848
GLUR1 PHOSPHO SER845, RBX-150UL	AB5849
GLUR1 PHOSPHO SER845, RBX-25UL	AB5849-25UL
GABA B R1, RBX-100UG	AB5850
SHANK1A (N-TERM), RBX-100UG	AB5852
VAMP-2, RBX-50UL	AB5856-50UL
TREK-1, RBX-200UL	AB5860-200UL
MELANIN CONC HORM RCPT2, CHKX-100UG	AB5861
SNAP-25, GTX-50UL	AB5871
Anti-Catechol O-methyltransferase/COMT	AB5873-I
SYNAPSIN PHOSPHO SER603, RBX-100UL	AB5883
HCN-1, RBX-200UL	AB5884-200UL
HCN-1, RBX-50UL	AB5884-50UL
VR1, (N-TERM), RBX-50UL	AB5889
P2X2 RECEPTOR, GPX-50UL	AB5894
P2X3 RECPT, RBX-50UL	AB5895
P2X3 RECEPTOR, GPX-50UL	AB5896
VGLUT1, GPX-50UL	AB5905
HERG POT. CHANNEL, RBX-200UL	AB5908-200UL
HERG POT. CHANNEL, RBX-50UL	AB5908-50UL
GALANIN, RBX-50UL	AB5909
Anti-Potassium Channel Kv1.4	AB5926-I
ASIC3, GPX-50UL	AB5927
HERG1, RBX-100UG	AB5930
KVLQT1, RBX	AB5932

Наименование	Артикул
TYROSINE HYDROX PSER40, RBX-100UL	AB5935
GABAA RECEPTOR GAMMA 2, RBX-50UL	AB5954
TYROSINE HYDROXYLASE, RBX-50UL	AB5986
TYROSINE HYDROXYLASE (AP), RBX-50UG	AB5986P
anti-Calpain-2 RBX 100 ul	AB81023
MUSC ACETYL RECEPT M3, RBX-50UL	AB9018-50UL
ACTH (AA1-24), RBX-500UL	AB902
CAV3.3, RBX-50UL	AB9020-50UL
ASIC1, RBX-50UL	AB9034-50UL
PRO, NGF, RBX-100UL	AB9040
PRO BDNF, CHKX-100UL	AB9042
RYANODINE RECEPTOR 1, RBX-100UL	AB9078
RYANODINE RECEPTOR 2, RBX-100UL	AB9080
RYANODINE RECEPTOR 3, RBX-100UL	AB9082
Anti-Sodium Pump Subunit alpha-2	AB9094-I
OXYTOCIN, RBX-100UL	AB911
Dopamine Receptor D1, RBX-50UG	AB9141
GABA B Receptor R1, RBX-50UG	AB9167
DARPP-32 PTHR34, RBX-100UL	AB9206
DARPP-32 PTHR75, RBX-100UL	AB9208
Metabotropic Glut Receptor 2, RBX-50UG	AB9209
Metabotropic Glut Receptor 7, RBX-50UG	AB9213
P2Y1, RBX-50UG	AB9263
SYNAPTOPHYSIN, RBX-500UL	AB9272
NAV1.8, RBX-200UL	AB9274-200UL
NAV1.8, RBX-50UL	AB9274-50UL
FSH, RB X-500UL	AB928
Somatostatin Receptor Type 3, RBX-50UG	AB9285
Somatostatin Receptor Type 5, RBX-50UG	AB9287
MARCKS (COMPLETE), RBX-50UL	AB9298
Trace Amine Receptor 1, RBX-50UG	AB9303
Vasopressin V1B Receptor, RBX-50UG.	AB9311
TRANS RCPT POTEN CHAN 7, RBX-50UG	AB9326
TRPV4, RBX	AB9332-200UL
TRPV4, RBX-50UL	AB9332-50UL
NEUROPEPT Y2 RECEPT, RBX-50UL	AB9358
Corticotropin-Releas Fct Rcpt 1, RBX-50U	AB9370
SEROTONIN, RB X HU-500UL	AB938
PANCREAT POLYPEPT, RB X HU-500UL	AB939
GROWTH HORMONE, RBX-500UL	AB940
Serotonin Receptor 1F, RBX-50UG.	AB9402
Cannabinoid Receptor 1, RBX-50UG	AB9415
LH, RB X HU-500UL	AB944
Metabotropic Glut Receptor 1, RBX-50UG	AB9448
Metabotropic Glut Receptor 6, RBX-50UG	AB9450
MGLUR8, RBX	AB9451
Muscarinic Acetylchol Rcpt M2, RBX-50UG	AB9452
3PACAP Receptor Type 1, RBX-50UG	AB9466
Prostacyclin Receptor, RBX-50UG	AB9471
P2Y6, RBX-50UG	AB9478
Putative Neurotransmitter Recpt, RBX-50U.	AB9479
Somatostatin Receptor Type 1, RBX-50UG	AB9485
Somatostatin Receptor Type 2, RBX-50UG	AB9486

Наименование	Артикул
Somatostatin Receptor Type 4, RBX-50UG	AB9487
P2Y4, RBX-50UG	AB9519
2H/CG Receptor, RB X-50UG	AB9549
CAPSAICIN RECEPT (MS), RBX-50UL	AB9554
PROLACTIN, RB X HU-500UL	AB960
NEUROPEPTIDE Y, RBX-100UG	AB9608
BDNF, RBX - 50UL	AB9612
SUBSTANCE P, RB X-100UL	AB962
NMDAR2B PTYR1252, RBX-100UL	AB9630
POST SYNAPTIC DENSITY 95, RBX-100UL	AB9634
GABAA RCPT ALPHA5, RBX-100UL	AB9678
GABAA RCPT BETA1, RBX-100UL	AB9680
NMDAR2B PSER 1336, RBX-100UL	AB9690
GLYCINE RECPT ALPHA 4, RBX-100UG	AB9696
TYROSINE HYDROXYLASE, CHKX-500UL	AB9702
PSD-95, RBX-100UG	AB9708
SORTILIN, RBX-50UL	AB9712
SEROTONIN TRANSPORTER, RBX-100UL	AB9726
GABAA RECEPTOR DELTA, RBX-100UL	AB9752
KISSPEPTIN, RBX-100UL	AB9754
GHRELIN, ACTIVE, CHKX-100UG	AB9756
TSH, RB X-500UL	AB976
KV12.1, RBX-200UL	AB9766-200UL
MAXIK, RBX-200UL	AB9770-200UL
MAXIK, RBX-50UL	AB9770-50UL
SOMATOSTATIN RECPT TYPE 3, RBX-200UL	AB9774-200UL
SOMATOSTATIN RECPT TYPE 3, RBX-50UL	AB9774-50UL
SLOBETA2, RBX-200UL	AB9778-200UL
VIP, RBX - 100UL	AB982
CAV3.2, RBX-200UL	AB9826-200UL
CAV3.2, RBX-50UL	AB9826-50UL
K2P4.1, RBX-50UL	AB9830-50UL
TRKC, RBX-50UL	AB9834
RABPHILLIN 3A, RBX-100UL	AB9838
MUNC-18, PSER515, RBX-100UL	AB9842
SYNAPSIN, PSER62,67, RBX-100UL	AB9848
SYG-1, RB X-100UG	AB9852
GAP-43, RBX-100UG	AB9854
NMDAR1, RBX-50UL	AB9864
Anti-NMDAR1 Rabbit Monoclonal	AB9864R
ORAI1, INTRACELLULAR, RBX-100UG	AB9868
STIM1, RBX-100UG	AB9870
TRKB, RBX-50UL	AB9872
STARGAZIN, RBX-100UG	AB9876
MAGI-2, RBX-100UG	AB9878
CLATHRIN LIGHT CHAIN, RBX-50UL	AB9884
ANTI-Tyrosine Hydroxylase	AB9983
AntiVesicularAcetylcholineTrnsprtr(VAChT	ABN100
Anti-Stearoyl-CoA desaturase 1	ABN1003
Anti-Sync1	ABN1006
Anti-ENTPD1	ABN1008
Anti-GAD65	ABN101
Anti-Syntaxin 2	ABN1010

Наименование	Артикул
Anti-LRP1, Intracellular domain	ABN1018
Anti-GLT1 (N-terminus)	ABN102
Anti-Gsh2	ABN104
Anti-pan-TUC	ABN108
Anti-Ca(v)1.3 alpha1 subunit	ABN11
Anti-Solute carrier family 17 member	ABN110
Anti-RGS11 (C-terminus)	ABN111
Anti-Neuropeptide S Receptor	ABN12
Anti-GABA	ABN131
Anti-Septin 11	ABN1342
Anti-Potassium Channel KCNQ5	ABN1372
Anti-phospho-TrkB(Tyr816)	ABN1381
Anti-DGL- α	ABN1382
Anti-phospho-TrkA (Tyr794)	ABN1383
Anti-GPR56	ABN16
Anti-Gsh2	ABN162
Anti-IL22RA2	ABN164
Anti-Prodynorphin/Leumorphin (dynorphin	ABN1640
Anti-CDC42, Brain Isoform-specific	ABN1646
Anti-MMEL1	ABN165
Anti-p75NTR, ICD	ABN1655
AntiC-typeLectinLikeDomainFamily1(CLECL1	ABN166
Anti-CLEC16A	ABN167
Anti-CD6	ABN168
Anti-Harmonin (Ush1C)	ABN1696
Anti-Aspa/Nur7	ABN1698
Anti-phospho-Neurologin-1/NL-1 (Thr739)	ABN1707
Anti-SLC4A11	ABN1718
Anti-BHLHE40/DEC1	ABN1737
Anti-MNX1 (HB9)	ABN174
Anti-LRRTM1	ABN175
Anti-Dickkopf-like protein 1 (DKKL1)	ABN193
Anti-EVI-5	ABN194
Anti-Dopamine D(1A) Receptor	ABN20
Anti-CYP24A1	ABN201
Anti-IL-12 alpha	ABN213
Anti-UCH-L1	ABN22
Anti-GluR1	ABN241
Anti-Pannexin-1/PANX1	ABN242
Anti-Thyroid Hormone Receptor β -1	ABN25
Anti-PTGDS	ABN253
Anti-Bassoon	ABN255
Anti-ATP2B1	ABN258
Anti-iNOS/NOS II, NT	ABN26
Anti-Trypsin-3	ABN262
Anti-GRIP-1, C-terminus	ABN27
Anti-PANX1	ABN270
Anti-GPRASP1	ABN272
Anti-Cullin-5 (CUL5)	ABN289
Anti-GRPR	ABN295
Anti-Aromatase	ABN30
Anti-Precerebellin	ABN304
Anti-LGI1	ABN307

Наименование	Артикул
Anti-SAPAP1	ABN309
Anti-Rhes	ABN31
Anti-PDE9A	ABN32
Anti-CAPS-2	ABN326
Anti-SCRAPPER	ABN327
Anti-CAPS-1	ABN329
Anti-Neurotrypsin	ABN333
Anti-SAPAP4	ABN334
Anti-LGI2	ABN335
Anti-PDE11A	ABN34
Anti-LGI4 (C-terminus)	ABN346
Anti-LGI4	ABN347
Anti-Neurexin-1-alpha	ABN35
Anti-LGI3	ABN351
Anti-NENF	ABN352
Anti-SAPAP2	ABN353
Anti-Cholinesterase	ABN364
Anti-Homer-1	ABN37
Anti-phospho-PTEN (Thr366)	ABN374
Anti-RAB35	ABN38
Anti-GLUT9	ABN407
Anti-Aquaporin-4	ABN411
Anti-Lrrc4	ABN414
Anti-TRAPPC1	ABN415
Anti-ORMDL3	ABN417
Anti-TRPM4	ABN418
AntiEquilibrative NucleosideTransporter1	ABN423
AntiCorticotropinReleasingFactorRecepto2	ABN433
Anti-SphK1	ABN435
Anti-ELFN1	ABN438
Anti-Glud1	ABN443
Anti-Amyloid-like protein 1	ABN444
Anti-Myelin Regulatory Factor (MRF)	ABN45
Anti-Opioid Receptor κ Antibody	ABN456
Anti-Choline Transporter	ABN458
Anti-DISC1	ABN46
Anti-Dopamine D2 Receptor	ABN462
Anti-EPAC1	ABN470
Anti-OTUD4	ABN477
Anti-LFG	ABN478
Anti-ATP2C1	ABN479
Anti-SELK	ABN480
Anti-SYNPO	ABN481
Anti-SYPL1	ABN482
Anti-KCNK13	ABN484
Anti-THBS4	ABN490
Anti-EPAC2	ABN492
Anti-DARC	ABN495
Anti-CTBS	ABN504
Anti-Fox-3	ABN51
Anti-AKAP1	ABN510
Anti-STXBP1	ABN541
Anti-ABCD3	ABN546

Наименование	Артикул
Anti-ARSA	ABN547
Anti-COMT	ABN549
Anti-Netrin-1	ABN55
Anti-HPRT1	ABN550
Anti-ITGAD	ABN551
Anti-KCNJ8	ABN552
Anti-PCDH8	ABN553
Anti-PITX1	ABN554
Anti-SEMA5B	ABN555
Anti-ENTPD1	ABN571
Anti-FST	ABN572
Anti-SLC13A2	ABN573
Anti-SLC6A12	ABN574
Anti-ATXN2	ABN579
Anti-phospho MAP1B (Thr1265)	ABN58
Anti-ARG2	ABN580
Anti-UNC13B	ABN581
Anti-TRPC3	ABN582
Anti-S100B	ABN59
Anti-Tryptophan Hydroxylase 2	ABN60
Anti-Alpha-dystrobrevin	ABN61
Anti-LRRTM1	ABN642
Anti-LRRTM2	ABN643
Anti-Precerebellin	ABN644
Anti-RIM 2	ABN645
Anti-SCRAPPER	ABN646
Anti-Syntaphilin	ABN647
Anti-TRESK	ABN648
Anti-PLA2R1	ABN721
Anti-ATP1B1	ABN722
Anti-CSN1S1	ABN723
Anti-APLP1	ABN724
Anti-AGA	ABN725
Anti-DNAJB7	ABN726
Anti-Neutral AminoAcid transporter ASCT2	ABN73
Anti-AARS	ABN731
Anti-ARSB	ABN733
Anti-CASQ2	ABN737
Anti-KAT6B	ABN741
Anti-PTGDS	ABN745
Anti-SLC6A6	ABN750
Anti-mGluR5	ABN751
Anti-Excitatory Amino Acid Transporter 1	ABN752
Anti-Ryanodine receptor 2	ABN753
Anti-Vesicular Acetylcholine Transporter	ABN754
Anti-TRPM8	ABN755
Anti-Delta-type opioid receptor	ABN756
Anti-Neuropeptide Y receptor type 5	ABN757
Anti-KV1.1	ABN758
Anti-Glucagon-like peptide 2 receptor	ABN759
Anti-P2X purinoceptor 5	ABN760
Anti-TRPC3	ABN761
Anti-Thyrotropin-Releasing Hormone Recep	ABN762

Наименование	Артикул
Anti-Kir2.2	ABN763
Anti-CaV3.1	ABN764
Anti-GnRH receptor	ABN765
Anti-Neuropeptide Y receptor type 1	ABN766
Anti-Melatonin receptor type 2 (MT2)	ABN767
Anti-5-hydroxytryptamine receptor 1A	ABN768
Anti-THIK-1	ABN769
Anti-Bestrophin-1	ABN770
Anti- C5a anaphylatoxin chemotactic rece	ABN771
Anti-KV4.3	ABN772
Anti-NaV1.9	ABN773
Anti-mGluR3	ABN774
Anti-GABA(A) receptor gamma-1	ABN775
Anti-P2X1	ABN776
Anti-Galanin Receptor Type 2	ABN777
Anti-TRPC5	ABN778
Anti-CysLTR1	ABN779
Anti-NeuN (rabbit polyclonal)	ABN78
Anti-TRPM4	ABN780
Anti-TREK-2	ABN781
Anti-KCa4.1	ABN782
Anti-NMDA Receptor 3A (NR3A)	ABN783
Anti-KV10.1	ABN784
Anti-KV1.2	ABN785
Anti-GluR6	ABN786
Anti-ROMK1	ABN787
Anti-NCX-2	ABN788
Anti-Neuronal acetylcholine receptor sub	ABN789
Anti-Latrophilin-1	ABN790
Anti-Pannexin 2	ABN791
Anti-Alpha-2A adrenoreceptor	ABN792
Anti-Galanin Receptor Type 3	ABN793
Anti-GABA Transporter 2 (GAT-2)	ABN794
Anti-Bombesin Receptor 2	ABN795
Anti-Melanocortin receptor 2	ABN796
Anti-B2 Bradykinin Receptor	ABN797
Anti-GIRK-2	ABN798
Anti-BAI1	ABN799
Anti-Sodium Leak Channel Non-Selective P	ABN800
Anti-5-hydroxytryptamine receptor 3A	ABN801
Anti-GDNF family receptor alpha-1	ABN802
Anti-KCa2.2	ABN803
Anti-Cavα2δ4	ABN804
Anti-Zinc-Activated Channel	ABN805
Anti-5-hydroxytryptamine receptor 3B	ABN806
Anti-Kir2.3	ABN807
Anti-Alpha-1A adrenoreceptor	ABN808
Anti-Kv-beta-2	ABN809
Anti-GABA(A) receptor alpha-3	ABN810
Anti-TRPC4	ABN811
Anti-NMDA Receptor 2D (NR2D)	ABN812
Anti-TRPC7	ABN813
Anti-Alpha-2C adrenoreceptor	ABN814

Наименование	Артикул
Anti-GABA(A) receptor rho-2	ABN815
Anti-GABA(A) receptor delta	ABN816
Anti-Bombesin Receptor 1	ABN817
Anti-NMDA Receptor 3B (NR3B)	ABN818
Anti-Chloride channel protein 2	ABN819
Anti-Vesicular Nucleotide Transporter (V	ABN83
Anti-VDAC2, C-term	ABN853
Anti-Calsequestrin 1	ABN854
Anti-Caspr2	ABN860
Anti-DSCR3	ABN87
Anti-Hippocalcin (N-term)	ABN880
Anti-MUSK (N-term)	ABN885
Anti-PACSIN2 (C-term)	ABN887
Anti-TRPM7 (CHAK1) (C-term)	ABN889
Anti-FDPS (Center)	ABN892
Anti-NRG3 (Center)	ABN894
Anti-NeuN	ABN90
Anti-NeuN purified	ABN90P
Anti-NeuN	ABN91
Anti-OPA1	ABN95
Anti-phospho GLUT-1 (Ser226)	ABN991
Anti-ZNT3	ABN994
Anti-phospho Synaptotagmin-12 (Ser97)	ABN997
Anti-phospho PSD95 (Thr19)	ABN998
Anti-Fatty-acid binding protein 5	ABS312
Anti-TUG	ABS316
Anti-CBS	ABS664
Anti-NPM1	ABS667
MIDKINE (HU)-20UG	AG243
ACTH, C-TERM, MSX HU - 1MG	CBL56
ACTH, N-TERM, MSX HU - 1MG	CBL57
ANP, MS X HU - 1 MG	CBL66
ENDOTHELIN-1, MS X - 1 MG	CBL85
ENDOTHELIN, C-TERM, RT X	CBL87
RB X TYRSNE HYDOXY PRIM RSCH AB 6ML	IHCR1003-6
MS X TYROSN HYDOXY PRIM RSCH AB 6ML	IHCR1005-6
MS X SYNAPTOPHYSIN PRIM RSCH AB 6ML	IHCR1011-6
RB X CALBINDIN PRIM RSRCH AB 6 ML	IHCR1013-6
Hog Renin F32 VIIIC4, Ms x CRL1653-100uL	MAB10212
PEDF, MS X 10F12.2-100UG	MAB1059
Anti-Serotonin receptor 1A, clone 19A9.2	MAB11041
Anti-Cav1.2 calcium channel clone L57/46	MAB13170
SEROTONIN TRANSPORTER, MS X-100UG	MAB1564
CALRETININ, MS X-100UG	MAB1568
NMDAR1, C2 CASSETTE, MS X-250UG	MAB1570
PARVALBUMIN, MS X-100UL	MAB1572
MUSC (M4) ACETYLCH RECP, MS X-100UG	MAB1576
MUSC (M4) ACETYLCH RECP, MS X-100UG	MAB1578
NMDAR1, MS X-15UG	MAB1586
GLUTAMATE TRANS (EAACI), MS X-100UG	MAB1587
PSD-95, MS X-100UG	MAB1596
PSD-95, MS X-100UG	MAB1598
Anti-Syntaxin 3, clone 1-146	MAB2258

Наименование	Артикул
Anti-Cholesterol-24 Hydroxylase	MAB2259
Anti-Excitatory amino acid transpor	MAB2262
Anti-GluR1 (N-terminus), clone RH95	MAB2263
ACETYLCHOLINESTERASE, MSX-100UG	MAB303
ACETYLCHOLINESTERASE, MSX-100UL	MAB304
CHAT, MS X-100UL	MAB305
DOPAMINE BETA HYDROX, MS X-100UL	MAB308
RYANODINE RECPT, MS X-50UG	MAB3086
CALNEXIN, MS X-100UG	MAB3126
NA/ EXCHANG (NHE3), MSX-100UG	MAB3136
NA/H EXCHANG (NHE3), MSX-100UG	MAB3138
NA/H EXCHANG (NHE1), MSX-100UG	MAB3140
GABA, MSX - 50UG	MAB316
CALCIT GENE RELAT PEPT, MSX-50UG	MAB317
TYROSINE HYDROXYLASE, MSX-100UL	MAB318
CHROMOGRANIN A, MS X HU-100UG	MAB319
SYNTAXIN, MSX-100UG	MAB325
SYNAPTOPHYSIN, MSX-100UL	MAB329
Anti-Synaptophysin, clone SP15 (Asc.Free	MAB329-C
SNAP 25, MSX-100UL	MAB331
Anti-SNAP-25, clone SP14 (Ascites Free)	MAB331-C
SYNAPTOBREVIN (VAMP), MSX-100UL	MAB333
SYNAPTOBREVIN (VAMP), MSX-100UL	MAB335
CILIARY NEUROTR FACT, MSX-100UG	MAB338
GABA A RECP ALPHA CH, MSX-100UG R	MAB339
GABA (A) RECP BETA CH, MSX-100UG R	MAB341
CA+ ATPASE, MSX-50UG	MAB3466
GAP-43/B-50, MS X-50UG R	MAB347
CFTR (AA1370-1380), MS X-100UG	MAB3480
CFTR (AA24-35), MS X-100UG	MAB3482
CFTR (AA386-412), MS X-100UG	MAB3484
ATP SYNTHASE, BETA, MSX-100UG	MAB3494
ENKEPHALIN LEU, MSX-100UL	MAB350
AntiAngiotensinConvertingEnzyme,clone2E2	MAB3502-I
GLUTAMIC ACID DECARBOXY, MS X-100UG	MAB351
GLUTAMIC ACID DECARB, MSX-100UG R	MAB351R
SEROTONIN, RTX-100UL	MAB352
SOMATOSTATIN, RTX-100UL	MAB354
SUBSTANCE P, RT X-100UL	MAB356
SODIUM IODIDE SYMPORTER, MSX-100UG	MAB3562
SODIUM IODIDE TRANS, MSX-100UG	MAB3564
NMDAR1, MS X-100UG	MAB363
NGF RECPT, MS X RT-50UG	MAB365
MUSC (M2) ACETYLCH RECP, RT X-100UG	MAB367
DOPAMINE TRANSPORTER, RT X-100UL	MAB369
GLUR5/6/7, MS X-100UL	MAB379
192-IGG, MSX, SAP-100UG	MAB390-100UG
192-IGG, MSX, SAP-25UG	MAB390-25UG
DBH, MSX, SAP-100UG**	MAB394-100UG
DBH, MSX, SAP-25UG**	MAB394-25UG
GLUR2 & GLUR4, MS X-100UG	MAB396
ACETYLCHOL RCPT ALPHA, MSX-500UL	MAB399
ANGIOTENSIN CONVERT ENZ,MSX-100UG	MAB4051

Наименование	Артикул
DIHYDROPYR CALCIUM CH, MS X-100UL	MAB427
Anti-Cav1.1 alpha1s, clone 1A, AscFree	MAB427-C
SYNAPTOTAGMIN, MS X-200UG	MAB5200
AGRIN, MS X-200UG	MAB5204
NMDAR2A, MS X-100UG	MAB5216
NMDAR2B, MS X-100UG	MAB5220
CASK, MS X-100UG	MAB5230
SYNAPTOPHYSIN, MS X-20UG (R/A)	MAB5258-20UG
SYNAPTOPHYSIN, MS X-50UG (R/A)	MAB5258-50UG
Anti-Synaptophysin, clone SY38	MAB5258-I
NERVE GROWTH FCTR, MS X-60UG (R)	MAB5260-60UG
NERVE GROWTH FCTR, MS X-25UG (R)	MAB5260Z
NGF RECPT, MS X-50UG (R)	MAB5264
CHROMOGRANIN A, MSX-500UG	MAB5268
CHOLINE ACETYLTRAN, MSX-100UG (R)	MAB5270-100UG
CHOLINE ACETYLTRAN, MSX-50U (R)	MAB5270-50UG
ENDORPHIN (BETA), MSX-40UG (R)	MAB5276
Anti Tyr/Trp/Phn 500 ug	MAB5278
TYROSINE HYDROXYLASE, MSX-40UG(R)	MAB5280
DOPAMINE RECPT D1A, MSX-100UG	MAB5290
DOPAMINE RECPT D1B, MSX-100UG	MAB5292
OXYTOCIN, MSX-100UL	MAB5296
DOPAMINE, MSX-100UL	MAB5300
ACETYLCHOLINE, MSX-100UL	MAB5302
GLUTAMATE, MSX-100UL	MAB5304
CHAT (HU), MSX-100UG	MAB5350
GAD 67, MSX-100UG	MAB5406
GLUTAMATE RECEPTOR 3, MSX-100UG	MAB5416
CHOLINE ACETLY TRANS(HU), MSX-100UG	MAB5422
GONADOTROPIN-REL HORM, MSX-100UL	MAB5456
Anti-Gonadotropin-RelHormone,NTclHU11B (	MAB5456-C
DL-5-HYDROXYTRYPTOPHAN, MSX-100UL	MAB5462
VIPR1, MSX-100UG	MAB5468
VGLUT1, MSX-100UG	MAB5502
VGLUT2, MSX-100UG	MAB5504
HIGH AFFIN CHOL TRANS, MSX-100UL	MAB5514
NMDAR2A, C-TERM, MSX-100UL	MAB5530
IMR32, MSX-100UL	MAB5558
NMDAR2A, N-TERM, MSX-100UL	MAB5572
NMDAR2B, C-TERM, MSX-100UL	MAB5574
NMDAR2C, C-term, Ms x G218B5-100uL	MAB5576
NMDAR2D, MSX-100UL	MAB5578
NERVE GROWTH FACT RCPT, MSX-100UG	MAB5592
HCN1, RTX-100UG	MAB5594
HCN2, RTX-100UL	MAB5596
HCN3, RTX-100UL	MAB5598
SEROTONIN TRANSPORTER, MSX-100UL	MAB5618
NOREPINEPHRINE TRANSPORTER HU, MSX-100UL	MAB5620
chromogranin, Ms x 2B9.2-100ug	MAB5768
NMDAR2B, C-TERM, MSX-100UL	MAB5778
NMDAR2B, N-TERM, MSX-100UL	MAB5780
NMDAR2B, N-TERM, MSX-100UL	MAB5782
SAD-A/B, MSX-100UL	MAB5798

Наименование	Артикул
AntiAmyloid beta A4 prot cloneMM26-2.1.3	MAB8768
Anti-Eosinophil-Derived Neurotoxin,cl6D1	MABF985
Anti-Netrin receptor DCC, clone 2A11.1	MABN101
Anti-phospho GluR2 Ser880 clone 022.19.5	MABN103
Anti-Synaptotagmin 3, clone 1E4.2	MABN108
Anti-Synaptotagmin-4cl10C11.1	MABN109
Anti-HDGF	MABN1096
Anti-EEA1,cloneEPR4245, RabbitMonoclonal	MABN1106
AntiPannexin1cloneEPR5556RabbitMonoclona	MABN1117
Anti-PSMA7,cloneEPR5836,RabbitMonoclonal	MABN1122
Anti1433sigmacloneEPR5872RabbitMonoclona	MABN1128
AntiFactorIX,CloneEPR6187RabbitMonoclona	MABN1137
AntiAminoacylase-1CloneEPR8445RabbitMono	MABN1167
AntiAquaporin-8,CloneEPR8397RabbitMonocl	MABN1171
Anti-MAPK10, clone 10E4A4	MABN1176
Anti-Limk1 clone 6C3.1	MABN118
Anti-Tyrosine Hydroxylase, cl10F8.2	MABN1188
Anti-KLF6, clone 12A8.3	MABN119
Anti-PSD95, clone 1A8.1	MABN1190
Anti-Parvalbumin, clone 4E9.2	MABN1191
Anti-KLF7, clone 8G8.1	MABN120
Anti-S100A7, clone 14F6.1..	MABN123
Anti-DRD4, clone 2B9	MABN125
Anti-Aquaporin 1, clone 17E12.3	MABN136
Anti-mGluR5, clone 11D9.1	MABN139
Anti-Rhodopsin, clone 4D2	MABN15
Anti-CASK, clone 2G5.1	MABN1547
Anti-CIP4, clone 8F10.1	MABN1555
Anti-ARHGEF9, clone 4D7.1	MABN1571
Anti-GABA(A) Receptor α 2, clone N399/19	MABN1724
Anti-Navbeta2, clone N395/68	MABN1728
Anti-ROM1, clone 2H5	MABN1757
Anti-pan Thyroid Hormone Receptor, clone	MABN1772
Anti-NAV1, clone 7F12 (KT124)	MABN1787
Anti-GnRH-R, clone F1G4	MABN1794
Anti-LRP1, 85 kDa subunit, clone 6F8	MABN1796
Anti-PINK1, clone N4/49	MABN18
Anti-SK2 (KCa2.2), clone K78/29	MABN1832
Anti-nAChR α 4 Subunit, clone 369	MABN1833
Anti-phospho-Filamin-A (Ser2152), clone	MABN1834
Anti-DYRK1A, clone 7F3	MABN1835
Anti-TRPM1, clone 545H5	MABN1841
Anti-Aldolase C, C-Term, clone 1A1	MABN1844
Anti-Aldolase C, N-Term, clone 4A9	MABN1845
Anti-Synapsin-1, clone MEGS3-10A	MABN1847
Anti-SET-beta,clone3D10E2	MABN1857
Anti-Kallikrein 8/KLK8, clone 19-10	MABN1861
Anti-SET-alpha,clone5F4D9	MABN1863
Anti-ApoER2, clone 4H3E6	MABN1872
Anti-HCN1, clone N70/28	MABN20
Anti-NCAM1, clone 11G7.1	MABN221
Anti-NOS1AP, clone 6E1.1	MABN229
Anti-pan-Shank, clone N23B/49	MABN24

Наименование	Артикул
Anti-GABA(A) receptor subunit gamma-2, c	MABN263
Anti-SR-25, clone 1F6.1	MABN266
Anti-IRF8, clone 8C6.2	MABN269
Anti-Beta-mannosidase, clone 1B3.1	MABN279
Anti-CHL1, clone BB13.13	MABN299
Anti-Monoamine oxidase type B(MAO-B),cln	MABN304
Anti-MAO-A, clone 6G11.E1	MABN306
Anti-G-prot CoupledReceptor56(GPR56),cln	MABN310
Anti-DEXRAS1, clone 4B11.1	MABN313
Anti-SLC38A3, clone 1A10.2	MABN316
Anti-peptidyl-citrulline, clone F95	MABN328
Anti-Synaptotagmin-12(SYT12),clone1B12.1	MABN349
Anti-NTR1, clone 8F11.1	MABN350
Anti-delta-TypeOpioidReceptor,Clone4E6.2	MABN352
Anti-DOCK8, clone 10C3.2	MABN353
Anti-FKBP4, clone 2H9.1	MABN356
Anti-SLC22A3, clone 4H6.1	MABN359
Anti-SNAP23, clone 4A1.1	MABN362
Anti-SYP1, clone 16A1.2	MABN363
Anti-SNAP91, clone 7H12.1	MABN364
Anti-SV2C, clone 4C8.1	MABN367
Anti-Tachykinin-3, clone 15D9.1	MABN370
Anti-KChIP2 potassium channel subunit,cl	MABN371
Anti-Neuroleukin/GPI, clone 10C2.1	MABN373
AntiAlanyltrNAAsynthetas(AARS)CloneM6P2E5	MABN376
Anti-hEag1 Potassium Channel, clone 62	MABN377
Anti-Potassium Channel Kv10.1 cl 56	MABN378
Anti-Neuroigin-1, clone N97A/31	MABN38
Anti-NHERF-2, clone 32B6	MABN385
Anti-Sigma IR, clone ICR-SIG1R-A	MABN390
Anti-Sodium channel Nav1.7, clone N68/6	MABN41
Anti-Synaptotagmin-like protein 1 SYTL1	MABN445
Anti-RAB27A, clone 16H2.1	MABN446
Anti-Chloride intracell channel protein	MABN46
Anti-ASIC1, clone N271/44	MABN462
Anti-Dopamine D3 receptor, clone N331/19	MABN463
Anti-Cav3.1 Ca2+ channel, clone N178A/9	MABN464
Anti-CNGA1/3, clone L36	MABN468
Anti-GIT2 Scaffold Protein,clone N83/48	MABN469
Anti-Doc2b Protein, clone N150/21	MABN477
Anti-Annexin A4 clone PA351-29.1.3	MABN480
X-Cav3.2 Clcm Chnl Sub cl N55/10	MABN487
Anti-GABA(B)R2 Protein, clone N81/2	MABN488
Anti-GABA(A)R,Alpha1 Protein,clne N95/35	MABN489
Anti-Clcn3, clone N258/5	MABN490
Anti-GABA(B)R1 Protein, clone N93A/49	MABN492
Anti-Fig4/Sac3, clone N202/7	MABN494
Anti-PSD93, clone N18/30	MABN497
X-GABA(A)R, BETA 1 Protein, cl N96/55	MABN498
Anti-Olig2, clone 211F1.1	MABN50
Anti-CAM1, clone L45/30	MABN500
Anti-SUR1, clone N289/16	MABN501
Anti-SNAT1, clone N104/37	MABN502

Наименование	Артикул
Anti-VDAC1, clone N152B/23	MABN504
Anti-CADM4, clone N244/5	MABN509
Anti-SlickPotassiumChannel.clone N11/33	MABN510
ANTI-SUR2B, clone N323A/31	MABN511
Anti-SUR2A, clone N319A/14	MABN512
Anti-Snapin, clone L8/15	MABN515
Anti-TARPGamma2/4/8, clone N245/36	MABN516
Anti-Stargazin, clone N245/1	MABN517
Anti-Tafazzin, clone N173B/13	MABN518
AntiNeuronalAcetylcholineReceptor α -7Clo	MABN529
Anti-Dopamine D2 receptor DRD2 clone 3D9	MABN53
Anti-mGluR5, clone N75/33	MABN540
X-Gs protein, alpha subunit, cl N192/12	MABN543
Anti-ACE2, clone 4G5.1	MABN59
Anti-LAR/PTPRF, clone N165/38	MABN604
Anti-Laforin, clone N84/37	MABN606
Anti-OCRL/INPP5b, clone N166A/26	MABN609
Anti-Lgi1, clone N283/7	MABN611
X-Potassium Channel Kv2.1, clone L80/21	MABN613
Anti-Pan-GRK, clone N145/20	MABN615
X-Ptm Chnl Kv1.1 chnl cl K36/15	MABN616
Anti-CTCF	MABN632
Anti-Iduna, clone N201/35	MABN647
Anti-Potassium Channel KChIP1cl K55/7	MABN649
Anti-K Channel Kv β 2cl K17/70	MABN652
Anti-Nalcn, clone N185/7	MABN653
Anti-SCN4B, clone N168/6	MABN654
Anti-NGL-2, clone N50/36	MABN656
Anti-Potassium Channel KChIP cloneK55/82	MABN657
Anti-KvBeta1, clone K40/17	MABN658
Anti-PEX7, clone N232/9	MABN659
Anti-Synaptotagmin-7, clone N275/14	MABN665
Anti-TRIP8b, clone N212A/34	MABN666
Anti-TRPML3, clone N268/18	MABN667
Anti-Ly6C, clone 6C3	MABN668
Anti-Dopamine Transporter, clone mAb16	MABN669
Anti-BHMT, clone 8C11H5	MABN679
Anti-PSD95, clone K28/43	MABN68
Anti-TrkA, clone 6B2	MABN681
Anti-ETV5, clone 3H3	MABN683
Anti-KDM4A, clone 5H1	MABN685
Anti-CCT2, clone 5B5C3	MABN686
Anti-PTH1R, clone 4D2	MABN688
Anti-ARHGDI A, clone 2G3	MABN689
Anti-Caspr, clone K65/35	MABN69
Anti-PPP1CA, clone 5E9	MABN690
AntiGlucose6PhosphatelsomeraseClone1B7D7	MABN691
Anti-CHD3, clone 2G4	MABN694
Anti-Slo1, clone L6/60	MABN70
Anti-GluR2, clone L21/32	MABN71
Anti-pan-MAGUK, clone K28/86	MABN72
Anti-PCDH10, clone 4D4.2	MABN727
Anti-Rab10, clone 4E2	MABN730

Наименование	Артикул
Anti-GABA-B receptor 2, clone N81/37	MABN740
Anti-Neuroigin-1, clone 1C9.1	MABN742
Anti-CALCRL, clone 9G2.1	MABN743
Anti-TrpC3, clone 10H6	MABN748
Anti-TRPM2, clone 9D8.1	MABN769
Anti-Potassium Channel Kv1.2 cloneK14/16	MABN77
Anti-Shank3, clone 16E2.3	MABN790
Anti-Syntaxin-2, clone 5B6.1	MABN803
Anti-Ribeye, clone 3D12.1	MABN804
Anti-VPS4A, clone 14B1.1	MABN812
Anti-LRRTM4, clone N205B/22	MABN828
Anti-pan-AMPA receptor (GluR1-4), clone	MABN832
Anti-TrpV6, clone 4A5.1	MABN839
Anti-PERK, clone 4F6.1	MABN842
Anti-CaBP1, clone 11E7.1	MABN849
Anti-Cav1.2 alpha1c, clone 8F9.1	MABN863
Anti-Potassium Channel Kir4.1,cl9C9.2	MABN864
Anti- GABAA γ 2 Subunit, clone KC4-8A7	MABN875
Anti-K+/Cl-Cotransporter (KCC2), cl	MABN88
Anti-PCTAIRE-1 kinase, clone 9G10.1	MABN89
Anti-ABCA1, clone MAB198-7	MABN893
Anti-MICAL-1, clone M1	MABN93
Anti-MICAL-3, clone M3	MABN94
Anti-FAT10, clone 4F1	MABS351
Конъюгированные антитела	
Anti-IGF-I, clone Sm1.2,AF [®] 488 Conj	05-172-AF488
Anti-Na ⁺ /K ⁺ ATPase α -1, clone C464.6, Al	05-369X-555
ANTI-NR1, C TERMINUS, AF488 CONJUGATE	05-432A4
Anti-IGF-I, clone Sm1.2,AF [®] 488 Conj	06-172-AF488
α -Nitro,AlexaFluor(R)488conj. 100ug	16-226
α -NitroY,cl1A6,AF555conj 100ug	16-227
α -NA ⁺ /K ⁺ ATPase α -1,C464.6,AF48825ug	16-243
Anti-Beta III Tubulin, Alexa Fluor [®]	AB15708A4
Anti-Beta III Tubulin, Biotin conjugate	AB15708B
Anti-Beta III Tubulin, Cy3 Conjugate	AB15708C3
Anti-MAP2, Alexa Fluor [®] 488 Conjugate.	AB2290A4
Anti-MAP-2, Biotin Conjugate	AB2290B
Anti-MAP2, Cy3 Conjugate	AB2290C3
Anti-NG2, Alexa Fluor [®] 488 Conjugate	AB5320A4
Anti-NG2 Chondroitin Sulfate Proteoglyc	AB5320B
Anti-NG2 Chondroitin Sulfate Proteoglyca	AB5320C3
Anti-Sox2, Alexa Fluor [®] 488 Conjugate	AB5603A4
Anti-Sox2, Alexa Fluor [®] 647 Conjugate	AB5603-AF647
Anti-MetabotropicGlutamate Recep5AF [®] 48	AB5675-AF488
Anti-MetabotropicGlutamate Recep5AF [®] 55	AB5675-AF555
Anti-Olig-2, Alexa Fluor [®] 488 Conjugate	AB9610-AF488
Anti-Olig-2 Alexa Fluor [®] 555 Conj	AB9610-AF555
Neuro-Chrom Pan Neuronal Marker- Rabbit	ABN2300
Neuro-Mark Pan Neuronal Marker- Rabbit A	ABN2300A4
Neuro-Mark Pan Neuronal Marker- Rab	ABN2300B
Neuro-Mark Pan Neuronal Marker- Rab	ABN2300C3
Anti-NeuN (rabbit polycl.)Alexa flu	ABN78A4
Anti-NeuN(rabbit polyclonal)Biotin Conj.	ABN78B

Наименование	Артикул
Anti-NeuN (rabbit polyclonal) Cy3 Conjug	ABN78C3
Anti-Tubulin β -III, clone TU-20, Alexa	CBL412A5
AntiBeta-III Tubulin conjug.to Alexa488	CBL412X
Milli-Mark™ Anti-NR2B-FITC	FCABS332F
Milli-Mark™ Anti-TrkA-FITC	FCABS350F
Milli-Mark Anti-Syntaxin-3 FITC, cl	FCMAB155F
Milli-Mark™ Anti-Glial Fibrillary Acidi	FCMAB257P
Milli-Mark™ Anti-Eck/EphA2-PE, clone D	FCMAB261P
Milli-Mark® Anti-PINK1-Alexa Fluor	FCMAB289A4
Milli-Mark™ Anti-CNPase-FITC, clone	FCMAB314F
Milli-Mark™ Anti-NeuN-PE, clone A60	FCMAB317PE
Milli-Mark Anti-MAP2-PE, clone AP20	FCMAB318PE
Milli-Mark™ Anti-Alzheimer Precursor P	FCMAB327F
Milli-Mark™ Anti-Chromogranin A-FIT	FCMAB329F
Milli-Mark™ Anti-Vesicular Glutamat	FCMAB335PE
Milli-Mark Anti-Myelin Associated Glycop	FCMAB337F
Mil-Mark® AntiReelinFITC,a.a. 164-496,cl	FCMAB341F
Milli-Mark® Anti-GABA A Receptor β 2/3-	FCMAB408PE
Milli-Mark® Anti-BACE, C-terminus-PE, c	FCMAB410PE
Anti-MAG clone513 Alexa Fluor® 488 Conj	MAB1567A4
Anti-Dynein, IC,cyt clone 74.1AF® 555	MAB1618-AF555
Anti-Dynein, IC,cyt clone 74.1AF® 647	MAB1618-AF647
Anti-Disialoganglioside GD2,clone 14.2Ga	MAB2052A4
Anti-Tyrosine Hydroxylase, cl LNC1, AF®	MAB318-AF488
Anti-Tyrosine Hydroxylase, cLNC1, AF®	MAB318-AF555
Anti-CNPase, clone 11-5B, Alexa Flu	MAB326A4
Anti-GFAP, clone GA5, AF® 647 Conj	MAB3402-AF647
Anti-GFAP, Biotin Conjugate	MAB3402B
Anti-GFAP, Cy3 Conjugate	MAB3402C3
GFAP, MSX, ALEXA 488 CONJ-100UG	MAB3402X
Anti-MAP2, clone AP20, Alexa Fluor®	MAB3418A5
Anti-MAP2, clone AP20, Biotin Conjugate	MAB3418B
Anti-MAP2, clone AP20, Cy3 Conjugate	MAB3418C3
MAP 2, MS X, ALEXA 488-100UG	MAB3418X
Anti-Tau-1, clone PC1C6, Alexa Fluo	MAB3420A4
Anti-Galactocerebroside, clone mGalC,Ale	MAB342A4
Anti-Galactocerebrosidecl mGalCAF555	MAB342-AF555
Anti-Galactocerebroside,clmGalCAF647	MAB342-AF647
Anti-O4 clone 81, Alexa Fluor®488 Conju	MAB345A4
Anti-Alzheimer Precursor Protein A4	MAB348A4
Anti-APP A4,a.a. 66-81 of APP {NT},cl22C	MAB348-AF555
Anti-APP A4,a.a. 66-81 of APP {NT},cl22C	MAB348-AF647
Anti-Alzheimer Precursor Protein A4, clo	MAB348B
Anti-NeuN, clone A60, Alexa Fluor® 555	MAB377A5
Anti-NeuN, clone A60, Cy3 Conjugate	MAB377C3
NEURONAL NUC,MSX, ALEXA 488, 500UG	MAB377X
Anti-GluR2, clone 6C4, AF488 conjugate	MAB397A4
Anti-TRA-1-60, clone TRA-1-60, Alexa Flu	MAB4360A4
Anti-TRA-1-81, clone TRA-1-81, Alexa Flu	MAB4381A4
AntiNeurofilament200kDa,cln NE14AlexaFlu	MAB5256A5
Anti-Neurofilament 200kDa, clone NE	MAB5256B
anti-Neurofilament-H, clone NE14, Alexa	MAB5256X
Anti-Synaptophysin, clone SY38, Ale	MAB5258A4

Наименование	Артикул
TYROSN HYDROX,MS X,,ALEXA 488-100UG	MAB5280X
ANTI-REELINAF488, CLONE G10,AF488	MAB5364A4
Anti-NG2, clone 132.39, Alexa Fluor	MAB5384A4
NGF RECPT(P75), MSX, ALEXA 488-50UG	MAB5386X
Anti-GAD67, clone 1G10.2, Biotin Con	MAB5406B
Anti-Vesicular Glutamate Transporter 2,	MAB5504A4
NGF RECPT(P75), MSX, ALEXA 488-50UG	MAB5592X
Anti-Olig2, clone 211F1.1, Alexa Fl	MABN50A4
Anti-Iba1/AIF1,cl20A12.1AF® 488 Conj	MABN92-AF488
Anti-Iba1/AIF1,cl20A12.1AF® 555 Conj	MABN92-AF555
Anti-Iba1/AIF1clone 20A12.1AF® 647Conj	MABN92-AF647

OEM

PARAFIBROMIN (2H1), MSX-100UL	04-089
ANTI-PEROXIREDOXIN 4 50UL	07-612
anti-STAT1a	07-912
TRYPTOPHAN, RB X-100UL	AB135
CALCIUM TRANSPORTER 1, RBX-50UG	AB15500
NEUROLIGIN 1, RBX-50UG	AB15512
ZINC TRANSPORTER 3, RBX-50UG	AB15530
SOMATOSTATIN RECPT TYPE 5, RBX-50UL	AB15556-50UL
SOMATOSTATIN RECPT TYPE 2, RBX-200UL	AB15558-200UL
NEUROTROPHIN 3, PRO , RBX-200UL	AB15564-200UL
AQUAPORIN 7 , RBX-50UL	AB15568-50UL
CNGA3, RBX-200UL	AB15614-200UL
PYY aa 24-36 CHICKENX(BIOTIN CONJ)-100UL	AB15666B
PYY(aa 3-18) CHICKENX(BIOTIN CONJ)-100UL	AB15668B
GAT-1 (WESTERN USE), RB X-50UG	AB1570-50UG
NEUROFILAMENT 145K, RBX	AB1987-1ML
AQUAPORIN 6, RBX-50UG	AB3073
AQUAPORIN 7, CHX-50UG	AB3076
SODIUM BIOCARB TRNSPORT 2, RBX-50UG	AB3294P
TRANSCOBALAMIN I, CHKX-100UG	AB3485
CNG CHANNEL 1, RBX-50UG	AB3582P
ISK POT CHANNEL, RB X-200UL	AB5202-200UL
BETA 3 CALC CHANNEL, RB X-200UL	AB5230-200UL
GDNF, SH X HU-100UL	AB5252
KIR2.3, RB X-50UL	AB5376-50UL
SYNPHILIN-1, RB X-50UL	AB5388
CLOCK, RB X MS-50UG	AB5416P
TASK-2 POT CHANNEL, RB X-50UL	AB5470-50UL
GLYCINE RECPT ALPHA 3, RBX-200UL	AB5472-200UL
TYROSINE, RB X-100UL	AB5500
UROTENSTIN II RECEPTOR, RBX-200UL	AB5573-200UL
KV3.3, RBX-200UL	AB5717-200UL
KCA3.1, RBX-200UL	AB5719-200UL
BETA 1 CALCIUM CHANNEL, RBX-100UG	AB5785
PRESENILIN, GTX-200UL	AB5984
SNAP, ALPHA, RB (AP) X-50UL	AB5996P
Serotonin Receptor 1F, RBX-50UG.	AB9103
Brain-Specific Angio Inhib 3, RBX-50UG.	AB9125
Calcitonin Receptor-Like Recpt, RBX-50UG	AB9127
Enkephalopsin, RBX-50UG	AB9143
Endoth Type B Rcpt-Like Prot 2, RBX-50UG	AB9147

Наименование	Артикул
GIP Receptor, RBX-50UG	AB9173
Muscarinic Acetylchol Rcpt M2, RBX-50UG	AB9215
Neuropeptide FF 2 Receptor, RBX-50UG	AB9225
Neurotensin Receptor Type 1, RBX-50UG	AB9229
EAG-1 (KV10.1), RBX-200UL	AB9232-200UL
Olfactory Receptor OR10R2, RBX-50UG	AB9233
Olfactory Receptor OR16/OR23, RBX-50UG	AB9235
Olfactory Receptor, Family 2, RBX-50UG	AB9237
P2Y10, RBX-50UG	AB9265
P2Y8, RBX-50UG	AB9269
Steroid/Thyroid Receptor p65, RBX-50UG	AB9295
Tachykinin Receptor 1, RBX-50UG	AB9297
Trace Amine Receptor 4, RBX-50UG	AB9305
Urotensin-II Receptor, RBX-50UG	AB9307
Vasopressin V2 Receptor, RBX-50UG.	AB9313
Adrenoceptor, Alpha 1c, RBX-50UG	AB9408
Adrenoceptor, Beta-2, RBX-50UG	AB9410
Adrenoceptor, Beta-3, RBX-50UG	AB9411
Brain-Specific Angio Inhib 2, RBX-50UG.	AB9413
Enkephalopsin, RBX-50UG	AB9423
Galanin Receptor 2, RBX-50UG	AB9429
Growth Hormone Rel Horm Rcpt, RBX-50UG	AB9436
Neuropeptide FF 1 Receptor, RBX-50UG	AB9456
Neurotensin Receptor Type 2, RBX-50UG	AB9459
OLFACTORY RCPT, MOR105-3, RBX-50UG	AB9460
Olfactory Receptor OR10R2, RBX-50UG	AB9461
Olfactory Receptor OR6N1, RBX-50UG	AB9462
Prostaglandin F2-Alpha Recpt, RBX-50UG	AB9474
P2Y10, RBX-50UG	AB9476
SREB3, RBX-50UG	AB9491
Trace Amine Receptor 3, RBX-50UG	AB9496
Trace Amine Receptor 5, RBX-50UG	AB9497
Vasopressin V2 Receptor, RBX-50UG	AB9500
3Cholecystokinin A Receptor, RBX-50UG	AB9514
SSTR1, RBX-200UL	AB9580-200UL
SSTR4, RBX-200UL	AB9582-200UL
P2Y11, RBX-200UL	AB9590-200UL
KV1.7, RBX-200UL	AB9594-200UL
KV1.7, RBX-50UL	AB9594-50UL
ASIC4, RBX-200UL	AB9596-200UL
EPHRINB PTYR317, RBX-100UL	AB9626
OBESTATIN, CHK X-100UG	AB9758
TWIK1, RBX-200UL	AB9780-200UL
P2Y13, RBX-200UL	AB9822-200UL
KV4.1, RBX-200UL	AB9824-200UL
KV11.2, RBX-200UL	AB9828-200UL
K2P4.1, RBX-200UL	AB9830-200UL
GPCR G2A, RBX-25UG	AB9858
GPCR G2A, RBX-25UG	AB9860
HACT CONTROL PROTEIN-50UG	AG203
PRION PROTEIN, BOV RECOMB-50UG	AG210
PRESENILIN-2 BLOCKING PEP-100UG	AG216
D4 RECPT CONTROL PEPTIDE-100UG	AG222

Наименование	Артикул
NEUROFILAMENT 145, POR-1MG	AG232-1MG
CHOLINE-GLUTARIC ANHYDRIDE	AG246
MCT6 CONT PEPT (AB3554P)-100UG	AG303
GLUT RECPT DELTA 1/2 CONT PEP-100UG	AG313
ACETYLCHOL RCPT EPSIL CNT PEP-100UG	AG316
ACETYLCHOL RCPT GAMMA CNT PEP-100UG	AG318
MGLUR1A CONT PEP (AB1551)-100UG	AG319
MGLUR1 CONT PEP (AB9448)-50UG	AG321
CLOCK CONT PEPTIDE (AB5416P)- 100UG	AG322
PER1 (HU) CONT PEPT (AG5424P)-100UG	AG330
DELTA OPIOID RCPT CONT PEP-20UG	AG334
ENAC GAMMA CONT PEP (AB3534P)-100UG	AG340
AMYLOID, BETA, MICELLAR CONT STRIP	AG361
GALANIN RCPT 1 CONT PEP-100UG	AG367
GALANIN RCPT 2 CONT PEP-100UG	AG369
P2Y2 CONTROL PEP (AB5931)-100UG	AG378
UCP1(MS) CONT PEPT (AB3038)-100UG	AG382
CAPSAICIN RECPT CONT PEP (AB5889)-	AG383
SPINOPHILIN CONT PEPTIDE-100UG	AG397
BETA AMYLOID 11-40, RAT AND MOUSE-500UG	AG546
Bradykinin B2 Receptor Control Pept	AG567
ANION EXCHANG 2 CONT PEPT-100UG	AG783
ANGIOTENSIN CONVERT ENZ(BOV)-1.5U	AG796
BETA AMYLOID 1-40, F4W, TFA-1MG	AG918
BETA AMYLOID 1-40, Y10W, TFA-1MG	AG920
BETA AMYLOID 1-40,D23N,TFA-1MG	AG922
BETA AMYLOID 1-42,Y10A, TFA-1MG	AG928
BETA AMYLOID 1-42, H6A, TFA-1MG	AG932
BETA AMYLOID 1-40, UP, HFIP-1MG	AG962-1MG
BETA AMYLOID 1-42, UP, HCL-1MG	AG972-1MG
BETA AMYLOID 1-43, UP, TFA-1MG	AG974-1MG
CHOLERA TOXIN B-SAP-100UG	CTB-SAP-100UG
CHOLERA TOXIN B-SAP-25UG	CTB-SAP-25UG
DBH, MSX, SAP-250UG**	MAB394-250UG
ANGIOTENSIN CONVERT ENZ,MSX-100UG	MAB4055
ANGIOTENSIN CONVERT ENZ,MSX-100UG	MAB4056
BETA AMYLOID 1-16, MS X-100UG	MAB5206-100UG
BETA AMYLOID, MS X-100UG	MAB5226
MYELIN ASSOC GLYOPROTEIN (MAG) MSX-100UG	MAB5648
NITROTYRO IMMUNOBLOT CTR 40 IB	12-354
PEROXYNITRITE NC 20-247	20-107
DEGRADED PEROXYNITR CONTROL	20-247
BLACK-GOLD II MYELIN STAINING KIT	AG105
Black-Gold (r)II, (a marker for myelin)	AG400
CNTF, RT-25UG	GF035
CNTF, HU-20UG	GF109
SUREBLOT CHEMI FRAGLX DIGOXIGENIN	S1120

Белки и ферменты

7S NGF, MOUSE	100UG	01-170
RAT CNTF	25UG	01-195
Human Fc control protein		AG100
MCT4 CONT PEP (AB3550P)-100UG		AG201
VGLUT-1, CONT PEPT (AB5905)-100UG		AG208

Наименование	Артикул
VGLUT-2, CONT PEPT (AB5907)-100UG	AG209
CHAT, RT, RECOMBINANT-10UG	AG220
D2 RECPT CONTROL PEPTIDE-100UG	AG221
GFAP, POR, PUR-100UG	AG230
NEUROFILAMENT 70, POR-100UG	AG231
DOP D4, MS, CTRL PEP AB1787P-100	AG235
ALPHA SYNUCLEIN CONT PEPT-100UG	AG240
GAD PEPTIDE (FOR AB1511)-50UG	AG252
NMDAR2A, FUSION PROTEIN-5UG	AG261
NEURAL CELL ADHESION MOL, CH-100UG	AG265
NEUROCAN, CH-10UG	AG270
MU OPIOID RECPT PEPTIDE-250UG	AG290
GLUR2/3 CONT PEP (AB1506)-100UG	AG305
Fluoro-Jade® B	AG310-30MG
NMDAR1 CONT PEP (06-314)-100UG	AG317
GABA B RCPT R1 CONT PEP-100UG	AG324
Fluoro-Jade® C	AG325-30MG
FLUORO-RUBY-30MG	AG335
NA/H EXCHANGER 1 CONT PEPTIDE-100UG	AG345
SEROTONIN RECPT 1A CONT PEP-100UG	AG349
P2X3 CONTROL PEPT (AB5896)-100UG	AG356
MGLUR5 CONT PEPT (AB5675)-100UG	AG374
OPIOID RCPT MU CONT PEPTIDE-100UG	AG375
TRXR1 CONT PEP (07-613) - 100 UG	AG393
BETA AMYLOID 1-42 (RT,MS)-500UG	AG542
ALPHA SYNUCLEIN 1-95 (HU)-500UG	AG548
ALPHA SYNUCLEIN 61-140 (HU)-500UG	AG549
DARPP-32, HIS-TAG, RECOMB-50UG	AG657
AQUAPORIN 4, CTRL PEPTIDE-100UG	AG777
ANGIOTENSIN CONVERT ENZYME, RT	AG782
OREXIN-2 RECPT CONT PEPTIDE-100UG	AG794
BETA AMYLOID 1-40, UP, TFA-1MG	AG910-1MG
BETA AMYLOID 1-42, UP, TFA-1MG	AG912-1MG
BETA AMYLOID 1-42, SCRAM, TFA-500UG	AG916-500UG
SYNUCLEIN, ALPHA-1MG	AG938-1MG
SYNUCLEIN, ALPHA-500 UG	AG938-500UG
TAU-381-50UG	AG952
TAU-441-50UG	AG960
BETA AMYLOID 1-40, UP, HFIP-500UG	AG962-500UG
BETA AMYLOID 1-40, UP, NAOH-1MG	AG964-1MG
BETA AMYLOID 1-42, UP, HFIP-1MG	AG968-1MG
BETA AMYLOID 1-42, UP, NAOH-1MG	AG970-1MG
BETA AMYLOID 1-42, UP, NAOH-500UG	AG970-500UG
BETA AMYLOID 1-43, UP, TFA-500UG	AG974-500UG
PAX6 CONTROL PEPTIDE (AB5409)-100UG	AG983
LRRK2 CONT PEPTIDE (AB9682)-100UG	AG992
B-NGF, HU, RECOMB-20UG	GF028
BDNF, HU, RECOMB-10UG	GF029
GDNF, HU, RECOMB-10UG	GF030
NT-3, HU, RECOMB-10UG	GF031
NT-4, HU, RECOMB-10UG	GF032
PEDF , HU, RECOMB-10UG	GF134
pro-NGF (pro Nerve Growth Factor),	GF210-1MG

Наименование	Артикул
L 1 NEURITE GROWTH PROTEIN - 100UG	GF220
Sema 3A, Recombinant Protein	GF240
GFAP, MS X-100UG	MAB5628
NGF 7S, MS, PURIFIED	NC010
NGF 2.5 S, MS, PURIFIED-50UG	NC011

Subassemblies

Life Sciences WIP Subassemblies

KUO: a-Acetylated Histone H3 25ug	06-599-MN
Alizarin Red Solution	2003999
MEASLES, CONTROL SLIDE	5031
WASH SUPPLEMENT-30ML	5117
Active GLP-1 Source Kit	SK-GYGLP1A
Total GLP-1 Source Kit	SK-GYGLP1T
Human Insulin Source Kit	SK-GYHINS
β2-Microglobulin Source Kit	SK-GYRB2M
Clusterin Source Kit	SK-GYRCLU
Cystatin C Source Kit	SK-GYRCYSC
KIM-1 Source Kit	SK-GYRKIM1
Rat/Mouse Insulin SourceKit	SK-GYRMI
Lipocalin-2/NGAL Source Kit	SK-GYRNGAL

Sero BIOS Subassemblies

FPR CELL LINE	10899
SSTR2 CELL LINE	10900
CB2-CHO stable cell line	10901
KinEASE Enzyme Dilution Buffer 10X	20-354
RSV, CONTROL SLIDE	5012
Leukocyte separation sol 5x	5122-5X
PAX5, RB X HU, AFF PUR	72819P
K2M3 TELOMERASE, 5UM	73473

Вторичные антитела

Эпитопы

a-HA Tag, clone DW2 100ul	04-902
Anti-Calmodulin Binding Protein Epi	04-932
A GLUT-S-TRANS, MS 250UG	05-311
ANTI-MYC TAG 200UG	05-419
ANTI-LACI, CLONE 9A5 200UG	05-503
Anti-LacI, clone 9A5	05-503-I
ANTI-HISTAG, CLONE 4D11 200UG	05-531
ANTI-LUCIFERASE, CL MAB21	05-603
ANTI-MYC TAG, CL 4A6 200UG	05-724
ANTI-MYC TAG, CLONE 4A6	05-724MG
ANTI-GST 200UG or 2x100UG LOT 31605A	05-782
Anti-HA Tag RECOMBINANT-100UL	05-902R
Anti-HA Tag	05-904
Anti-Maltose Binding Protein (MBP) Epito	05-912
Anti-Calmodulin Binding Protein Epi	05-932
Anti-His Tag, clone HIS.H8 200ug	05-949
A GST,RAB 200UG	06-332
A MYC TAG(409-420)RAB 200UG	06-549
ANTI-NEOMYCIN PHOSPHOTR II 200UG	06-747
A GREEN FLUORSCENT PRT 200UG	06-896
ANTI-BSA 200UG	07-248
A-CAL BIND PRT EPI TOPE TAG 200UL	07-482

Наименование	Артикул
GST(GLUATHIONE S-TRANS) 250UG	12-350
GST, 6 HIS-TAGGED	12-523
A-MYC TAG, CL. 9E10, BIOTIN 200UG	16-170
ANTI-HIS TAG, 4D11, BIOTIN 100UG	16-200
ANTI-GST, HRP CONJUGATE 100UL	16-209
A-MYC TAG, CL 4A6,BIOTIN CONJ 100UG	16-212
A-MYC TAG, CL 4A6, HRP CONJ 100UL	16-213
a-Myc Tag, cl 4A6, ag conj 100ug	16-219
a-MycTag,4A6,AlexaFluor(R)488 100ug	16-224
a-MycTag4A6,AlexaFluor(R)555 100ug	16-225
a-GST Tag,AF488 conj 50ug	16-252
a-GST Tag,AF555 conj 50ug	16-253
a-His Tag,cl4D11,AF488 conj 100ug	16-254
a-HisTag,cl4D11, AF555 conj 100ug	16-255
Anti-Myc Tag, clone 9E10, Alexa Fluor«	16-263
Anti-Myc Tag, clone 9E10, Alexa Fluor«	16-308
Anti-GST theta 1, RBX-50ul	AB10093
ANTI-GFP	AB10145
Anti-Fluorescent Gold	AB153-I
GFP, CHK X-250UG	AB16901
GFP, RBX-50UG	AB3080
GFP (AFFIN PUR), RBX-50UG	AB3080P
HA, CHKX-100UG	AB3254
Anti GST Antibody 500ug	AB3282
Anti-Beta Galactosidase, E. coli	AB3403-I
POLYHISTIDINE TAG, CHKX-100UG	AB3517
RED FLUORESCENT PROT, CH X-100UG	AB3528
MALTOSE BINDING PROTEIN, RBX-100UL	AB3596
GLU-GLU, RBX-100UG	AB3788
T7, RBX-100UG	AB3790
V5, RBX-100UG	AB3792
Anti-Cas9, D10A/H840A Mutant	ABC1490
Anti-Glutathione-S-Transferase (GST)	ABN116
FLUORESCCEIN, MS X-1MG	MAB045
FLUORESCCEIN, MS X, HRP-1ML	MAB045P
FITC, MSX ALEXA488-100UG	MAB045X
Anti-SBP-tag, clone 20	MAB10764
Anti-Red Fluorescent Prot, clone 1DS-1A6	MAB10765
ANTI-GFP	MAB1083
GFP, MS X-100UG	MAB2510
GST, MSX-100UL	MAB3117
DYKDDDK, MS X -100UL	MAB3118
BETA GALACTOSIDASE, MSX -100UL	MAB3468
GREEN FLUOR PROT (GFP), MSX-100UL	MAB3580
CAT, MSX - 100UL	MAB3678
POLYHISTIDINE TAG, MSX-100UG	MAB3834
GREEN FLUOR PROTEIN, MSX-100UG	MAB3836
S-PEPTIDE, MSX -100UL	MAB3902
S-PEPTIDE, MSX -100UL	MAB3904
RENILLA LUCIFERASE-100UL	MAB4400
AEQUORIN, MSX-100UL	MAB4405
RENILLA LUCIFERASE MSX-100UL	MAB4410
Anti-PEG (methoxy group), clone RM105	MAB51214

Наименование	Артикул
Anti-FLAG® Tag, clone L5	MABS1244
Anti-GST•TAG™ fusion protein	MAC111
Anti-S•Tag™ fusion protein	MAC112
Anti-T7•Tag® bacteriophage	MAC113
Anti-Human Albumin, clone 8F6F9	MAC115
Anti-HSV•Tag®, clone HSV 78	MAC123
Anti-Cas9, clone 7A9	MAC133

Другие

NON-STIMULATED A431 CELL LYSATE 100UG	12-301
EGF-STIMULATED A431 CELL LYSATE 100UL	12-302
JURKAT CELL LYSATE 100UL	12-303
3T3/A31 CELL LYSATE 100UL	12-305
HELA NUCLEAR EXTRACT 50UG	12-309
Hela+EGF stimulated cell lysate MLB g	12-500
ANTIBODY DILUENT - 250ML	21544
LYSE STOP -60ML	5099
SUBSTRATE,TMB/E-10ML	60096
SAMPLE/STANDARD DILUENT-60ML	60240
LYSIS BUFFER, 5X -5ML	90065
Anti-BETA GALACTOSIDASE	AB1211-100UL
Sheep Anti-Human IgG, Cy3 conjugate	AC112C
Dry Ice Charge	DRY-ICE
Anti-Cas9, C-term. clone 10C11-A12	MABS1291
SERUM, HU, NORMAL-100ML	S1-100ML
SERUM, SH -100ML	S22-100ML
SERUM, RT -100ML	S24-100ML
SERUM, MS -100ML	S25-100ML
SERUM, MS -10ML	S25-10ML
SERUM, GT -100ML	S26-100ML
SERUM, GT -1LT	S26-LITER
SERUM, DNK -100ML	S30-100ML
2 Year Extended Warranty	SVC2YRWAR

Isotype Control

NORMAL RABBIT IGG 250UG	12-370
NORMAL MOUSE IGG 250UG	12-371
NORMAL MOUSE IGG, FITC CONJ 350UL	12-487
NORMAL SHEEP IGG 250UG	12-515
NormalRab. IgG,AF488 conj 50ug	16-237
Norm.MouseIgG,AF488conj. 50ug	16-240
Normal Chicken IgY, purified	AC146
IGE, MYELOMA, HU, PURIFIED-100UG	AG30P
Human IgG1 kappa from Myeloma, PURI	AG502
IGG2, HU, PURIFIED-500UG	AG504
IGG3, HU, PURIFIED-500UG	AG506
IGG4, HU, PURIFIED-500UG	AG508
IGG (SERUM), HU, PURIFIED-10MG	AG711
IGG FC, HU, PURIFIED-1MG	AG714
IGM (SERUM), HU, PURIFIED-5MG	AG722
IGG1, MS NEG CTRL, PE - 100T	CBL600P
Milli-Mark™ Mouse IgG1-κ, clone MOPC-	FCMAB310A4
Mouse IgG1 Neg.Cont.Pur 0.5ml	MABC002
Mouse IGG1 MAb Neg Cont Fit-Co	MABC002F
Negative Control IGG1 PE 1ml	MABC002H

Наименование	Артикул
Mouse IgG2a Neg.Cont.Pur 0.5ml	MABC004
Mouse IGG2A Neg Cont Fit-C 1ml	MABC004F
Mouse IgG2b Neg.Cont.Pur 0.5ml	MABC006
Mouse IGG2B-FITC Neg 1ml	MABC006F
Mouse IgM Neg.Cont.Pur 0.5ml	MABC008
Mouse IgG2a Neg Cont PE 1ml	MABC016H
PAP, GT-250UL	PAP10-250UL
IGG1, MS, PURIFIED-1MG	PP100
IGG2A, MS, PURIFIED-1MG	PP102
IGG, GT, PURIFIED-50MG	PP40
IGM, MS, PURIFIED-1MG	PP50
IGG, MS, PURIFIED-10MG	PP54
IGG, RB, PURIFIED-25MG	PP64
IGG, RT, PURIFIED-10MG	PP68
SERUM, HU, NORMAL-1L	S1-LITER
SERUM, RB -100ML	S20-100ML
Вторичные антитела	
Goat Anti-Rabbit IgG Fc, clone RMG02	04-1641
RabAnti-Ms Ig kappa light chain, cIRM103	04-1642
Rabbit Anti-Mouse IgG, clone RM104	04-1643
Rabbit Anti-Mouse IgG1, clone RM106	04-1644
RabAnti-MsIgG2a kappa light chaincIRM107	04-1645
Rabbit Anti-Mouse IgG2b, clone RM108	04-1646
Rabbit Anti-Mouse IgM, clone RM109	04-1647
Goat Anti-Rabbit IgG Fab, clone RMG01	04-1648
Rabbit Anti-Human IgE, clone RM122	04-1649
Rab Anti-Hu IgG heavy chain, clone RM116	04-1650
RabAnti-Ms Ig lambda light chaincIRM110	04-1651
Rab Anti-HuIg lambda light chain,cIRM127	04-1652
Rabbit Anti-Human IgM, clone RM121	04-1653
Rabbit Anti-Human IgG3, clone RM119	04-1654
Rabbit Anti-Human IgA, clone RM128	04-1655
Rabbit Anti-Human IgA1, clone RM124	04-1656
Rabbit Anti-Human IgA2, clone RM125	04-1657
Rab Anti-Hu Ig light chain, cl RM129, bi	04-1658
Rabbit Anti-Human IgD, clone RM123	04-1659
Rab Anti-Hu Ig kappa light chaincIRM126	04-1660
Goat Anti-Mouse IgG1/2a/2b Fc, cIRMG06	04-1662
Goat Anti-Mouse IgG, clone RMG07	04-1663
Anti-Histidine Tag, clone RM146	04-1664
Rabbit-Anti-Human IgG1, clone RM117	04-1666
Rabbit-Anti-Human IgG4, clone RM120	04-1667
Goat Anti-Mouse IgG Fab, clone RMG05	04-1676
RABBIT ANTI-MS PC 12-305	06-371
RAB A-CHKN IGY, BRIDGING AB 250UG	12-334
RAB A-CHICKEN IGY, HRP CONJ 500UG	12-341
RB ANTI-SHEEP IGG,HRP CONJ 500UG	12-342
GT ANTI-RAB IGG,HRP CONJ 500UG	12-348
ANTI-MOUSE IGG, HRP-CONJ 500UG	12-349
GOAT A-RAB IGG, AP CONJ 500UG	12-448
RB A-MS IGMA BRIDGING SEC AB 500UG	12-488
GT X MS IGM , HRP CONJUGATE	12-489
GT A-MS IGG(H+L), FLUOR CONJ 500UG	12-506

Наименование	Артикул
GT A-RB IGG(H+L), FLUOR CONJ 500UG	12-507
GT A MS IGG(H+L) RHOD CONJ 500UG	12-509
GT A RB IGG(H+L) RHOD CONJ 500UG	12-510
SECONDARY ANTIBODIES-50ML	20775
SECONDARY AB, GTX RBT BIOTIN	21537
SECONDARY AB, GTX MS, BIOTIN	21538
SECONDARY ANTIBODIES - 15ML	21543
SECONDARY AB, GT X RB, BIOTIN	A21537
SECONDARY AB, GTX MS, BIOTIN	A21538
SECONDARY AB, GT X RT, IG BIOTIN	A21543
IGG, GTX HU-2ML	AB22-2ML
IGG, GTX RT	AB28-100ML
Sheep/Goat Imm/Aff.HRP 2ml	AB324P
Sheep/Goat Imm IgG Fract. 2ml	AB7134
Anti-FCGR2A	ABN557
SheepAntiMouseIgG,SpeciesAbsorbed:RatIgG	AC111
Sheep anti-Mouse IgG, Species absorbed,	AC111B
Sheep Anti-Mouse IgG, Species absorbed,	AC111C
Sheep Anti-MsIgG,SpsabsorbedCy2 Conj	AC111J
Sheep Anti-Mouse IgG, Species absorbed,	AC111S
Sheep anti-Human IgG	AC112
Anti-Neomycin Phosphotransferase II	AC113
IGG, RB X HU-2MG	AP101
IGG, RB X HU, FLUOR-1.5MG	AP101F
IGG, RB X HU, HRP-1.5ML	AP101P
IGG, RB X GT-2MG	AP106
IGG, RB X GT, ALK PHOS-1ML	AP106A
IGG, RB X GT, BIOTIN-1.5ML	AP106B
IGG, RB X GT, CY3 -1.5MG	AP106C
IGG, RB X GT, FLUOR-1.5MG	AP106F
IGG, RB X GT, HRP-1.5ML	AP106P
IGG, RB X GT, TRITC-1.5MG	AP106R
IGG FC, RB X GT-2MG	AP107
IGG FC, RB X GT, HRP-1.5ML	AP107P
IGG, GT X GP, BIOTIN-2ML	AP108B
IGG, GT X GP, CY3 -2MG	AP108C
IGG, GT X GP, FLUOR-2MG	AP108F
IGG, GT X GP, HRP-2ML	AP108P
IGG, GT X HU-2MG	AP112
IGG, GT X HU, ALK PHOS-1ML	AP112A
IGG, GT X HU, BIOTIN-2ML	AP112B
IGG, FITC CONJUGATE, GT X HU, - 2MG	AP112F
IGG, GT X HU, HRP-2ML	AP112P
IGG FC, GT X HU-2MG	AP113
IGG FC, GT X HU, ALK PHOS-1ML	AP113A
IGG FC, GT X HU, FLUOR-2MG	AP113F
IGG, GT X HU, HRP-2ML	AP113P
IGM, GT X HU-2MG	AP114
IGM, GT X HU, FLUOR-2MG	AP114F
IGM, GT X HU, HRP-2ML	AP114P
IGA/G/M, GT X HU, ALK PHOS-1ML	AP120A
IGA/G/M, GT X HU, FLUOR-2MG	AP120F
IGA/G/M, GT X HU, HRP-2ML	AP120P

Наименование	Артикул
IGG, GT X MS-2MG	AP124
IGG, GT X MS, ALK PHOS-1ML	AP124A
IGG, GT X MS, BIOTIN-2ML	AP124B
IGG, GT X MS, CY3 -2MG	AP124C
IGG, GT X MS, FLUOR-2MG	AP124F
IGG, GT X MS, HRP-2ML	AP124P
IGG, GT X MS, TRITC-2MG	AP124R
IGG, CH X MS, HRP-1ML	AP126P
IGG FC, GT X MS-2MG	AP127
IGG FC, GT X MS, FLUOR-2MG	AP127F
IGG FC, GT X MS, HRP-2ML	AP127P
IGM, GT X MS-2MG	AP128
IGM, GT X MS, CY3 -2MG	AP128C
IGM, GT X MS, FLUOR-2MG	AP128F
IGM, GT X MS, HRP-2ML	AP128P
IGM, GT X MS, TRITC-2MG	AP128R
IGG/M, GT X MS-2MG	AP130
IGG/M, GT X MS, CY3 -2MG	AP130C
IGG/M, GT X MS, FLUOR-2MG	AP130F
IGG/M, GT X MS, HRP-2ML	AP130P
IGG, GT X RB-2MG	AP132
IGG, GT X RB, ALK PHOS-1ML	AP132A
IGG, GT X RB, BIOTIN-2ML	AP132B
IGG, GT X RB, CY3 -2MG	AP132C
IGG, GT X RB, FLUOR-2MG	AP132F
Goat anti-Rabbit IgG (H+L), Alexa Fluor	AP132JA4
IGG,GT X RB , HRP-2ML	AP132P
IGG, GT X RB, TRITC-2MG	AP132R
IGG, GT X RT, ALK PHOS-1ML	AP136A
IGG, GT X RT, CY3 -2MG	AP136C
IGG, GT X RT, FLUOR-2MG	AP136F
IGG, GT X RT, HRP-2ML	AP136P
IGG, GT X RT, TRITC-2MG	AP136R
IGG, RB X SH, BIOTIN-1.5ML	AP147B
IGG, RB X SH, FLUOR-1.5MG	AP147F
IGG, RB X SH, HRP-1.5ML	AP147P
IGG FC, GT X RB, HRP-2ML	AP156P
IGG, RB X MS-2MG	AP160
IGG, RB X MS, ALK PHOS-1ML	AP160A
IGG, RB X MS, CY3 -1.5MG	AP160C
IGG, RB X MS, FLUOR-1.5MG	AP160F
IGG, RB X MS, AMCA-1.5MG	AP160M
IGG, RB X MS, HRP-1.5ML	AP160P
IGG, RB X CH, ALK PHOS-1ML	AP162A
IGG, RB X CH, FLUOR-1.5MG	AP162F
IGG, RB X CH, HRP-1.5ML	AP162P
IGG H&L, CH X GT, HRP-1MG	AP163P
IGG, RB X RT-2MG	AP164
IGG, GT X POR, HRP-2ML	AP166P
IGE, GT X HU-1MG	AP175
IGG, DNK X GT - 1MG	AP180
IGG, DNK X GT, ALK PHOS-500UL	AP180A
IGG, DNK X GT, BIOTIN-500UL	AP180B

Наименование	Артикул
IGG, DNK X GT, CY3-500UG	AP180C
Dky X Gt IgG, FITC 500UG	AP180F
IGG, DNK X GT, HRP-500UL	AP180P
IGG, DNK X GT, TRITC-500UG	AP180R
Donkey anti-Goat IgG, Alexa Fluor® 647	AP180SA6
IGG, GT X MS-1MG	AP181
IGG, GT X MS, BIOTIN-500UL	AP181B
IGG, GT X MS, CY3 -500UG	AP181C
IGG, GT X MS, FLUOR-500UG	AP181F
IGG, GT X MS, AMCA-500UG	AP181M
IGG, GT X MS, HRP-500UL	AP181P
IGG, GT X MS, TRITC-500UG	AP181R
IGG, DNK X RB, ALK PH-500UL	AP182A
IGG, DNK X RB, BIOTIN-500UL	AP182B
IGG, DNK X RB, CY3 -500UG	AP182C
IGG, DNK X RB, HRP-500UL	AP182P
IGG, DNK X RB, TRITC-500UG	AP182R
Donkey anti-Rabbit IgG (H+L), Alexa	AP182SA6
IGG, GT X RT, BIOTIN-500UL	AP183B
IGG, GT X RT, CY3 -500UG	AP183C
IGG, GT X RT, FLUOR-500UG	AP183F
IGG, GT X RT, HRP-500UL	AP183P
Goat anti-Rat IgG, Alexa 647conjuga	AP183SA6
IGG, DNK X SH, ALK PH-500UL	AP184A
IGG, DNK X SH, BIOTIN-500UL	AP184B
IGG, DNK X SH, CY3 -500UG	AP184C
IGG, DNK X SH, FLUOR-500UG	AP184F
IGG, DNK X SH, HRP-500UL	AP184P
IGG, DNK X SH, CY5 -500UG	AP184S
Donkey anti-Sheep IgG, Alexa Fluor® 647	AP184SA6
IGG, MS X GT, HRP-1ML	AP186P
IGG, GT X RB-1.5MG	AP187
IGG, GT X RB, BIOTIN-SP CONJUGATE-1.5ML	AP187B
IGG, GT X RB, CY3 -1.5MG	AP187C
IGG, GT X RB, FLUOR-1.5MG	AP187F
IGG, GT X RB, HRP-1.5ML	AP187P
IGG, GT X RB, TRITC-1.5MG	AP187R
Goat anti-Rabbit IgG (H+L), Alexa Fluor	AP187SA6
IGG, MS X RB, HRP-1ML	AP188P
IGG, DNK X RT, BIOTIN-500UL	AP189B
IGG, DNK X RT, CY3 -500UG	AP189C
IGG, DNK X RT, FLUOR-500UG	AP189F
IGG, DNK X RT, HRP-500UL	AP189P
IGG, DNK X MS-1MG	AP192
IGG, DNK X MS, ALK PH-500UL	AP192A
IGG, DNK X MS, BIOTIN-500UL	AP192B
IGG, DNK X MS, CY3 -500UG	AP192C
IGG, DNK X MS, FLUOR-500UG	AP192F
IGG, DNK X MS, HRP-500UL	AP192P
IGG, DKY X MS, TRITC-500UG	AP192R
Donkey anti-Mouse IgG, Alexa Fluor® 647	AP192SA6
IGG, DNK X GP, BIOTIN-500UL	AP193B
IGG, DNK X GP, CY3 -500UG	AP193C

Наименование	Артикул
IGG, DNK X GP, FLUOR-500UG	AP193F
IGG, DNKX GP, HRP-.5ML	AP193P
Donkey anti-Guinea Pig IgG, Alexa Fluor	AP193SA6
IGG, DKX CHICKEN:BIOTIN-SP-CONJUG-500UL	AP194B
IGG, DKX CHICKEN : CY3-500UG	AP194C
IGG, DKX CHICKEN : FITC-500UG	AP194F
IGY, DKY X CH, HRP - 500UL	AP194P
Donkey anti-Chicken IgY, Alexa Fluor® 6	AP194SA6
Anti-MS IgG Light Chain, Gt, 1MG	AP200
Anti-MS IgG Light Chain, Gt, AP, 0.5ML	AP200A
Anti-MS IgG Light Chain, Gt, Bio, 0.5ML	AP200B
Anti-MS IgG Light Chain, Gt, Cy3, 0.5MG	AP200C
Anti-MS IgG Light Chain, Gt, HRP, 0.5ML	AP200P
Anti-Rt IgG Light Chain, Gt, 1MG	AP202
Anti-Rt IgG Light Chain, Gt, Bio, 0.5ML	AP202B
Anti-Rt IgG Light Chain, Gt, Cy3, 0.5MG	AP202C
Anti-Rt IgG Light Chain, Gt, Cy2, 0.5MG	AP202J
Anti-Rt IgG Light Chain, Gt, HRP, 0.5ML	AP202P
IGG, GT X RB, ALK PH-1ML (R)	AP307A
IGG, GT X RB, FLUOR-1ML (R)	AP307F
IGG, GT X RB, HRP-1ML (R)	AP307P
IGG, GT X RB, RHOD-1ML (R)	AP307R
IGG, GT X MS, ALK PH-1ML (R)	AP308A
IGG, GT X MS, FLUOR - 1ML (R)	AP308F
IGG, GT X MS, HRP-1ML (R)	AP308P
IGG, GT X HU, HRP-1ML (R)	AP309P
MOUSE IGG, GTX:AMPLI-HRP-50ML	AP340P-50ML
MOUSE IGG, GTX:AMPLI-HRP-7ML	AP340P-7ML
RABBIT IGG, GTX:AMPLI-HRP-50ML	AP342P-50ML
RABBIT IGG, GTX:AMPLI-HRP-7ML	AP342P-7ML
Anti-Mouse IgM, Human ads,Gt, 1MG	AP500
Anti-Mouse IgM, Human ads,Gt,AP 1ML	AP500A
Anti-Mouse IgM, Human ads,Gt,BIO 1MG	AP500B
Anti-Mouse IgM, Human ads,Gt,FITC 1MG	AP500F
Anti-Mouse IgM, Human ads,Gt,HRP 1ML	AP500P
Anti-Mouse IgM, Human ads,Gt,TRITC 1MG	AP500R
Anti-Ms IgM, Gt, Cy5, Human ads, 1MG	AP500S
Anti-Mouse Ig, Human ads, Gt, 2MG	AP501
Anti-Mouse Ig, Human ads, Gt, BIO 1MG	AP501B
Anti-Mouse Ig, Human ads, Gt, FITC, 1MG	AP501F
Anti-Mouse Ig, Human ads, Gt, HRP 1ML	AP501P
Anti-Mouse Ig, Human ads, Gt, TRITC 1MG	AP501R
Anti-Human kappa, Gt, Mouse ads 1MG	AP502
Anti-Human kappa, Gt, Biotin, 1MG	AP502B
Anti-Human kappa, Gt, HRP, 1ML	AP502P
Anti-Human kappa, Gt, TRITC, 1MG	AP502R
Anti-Mouse IgG, Human ads,Gt, 1MG	AP503
Anti-Mouse IgG, Human ads,Gt, AP 1ML	AP503A
Anti-Chicken IgG, Gt, Biotin, 1.0MG	AP503B
Anti-Chicken IgG, Gt, PE, 0.5MG	AP503H
Anti-Mouse IgG, Human ads,Gt, HRP 1ML	AP503P
Anti-Mouse IgG, Human ads,Gt, TRITC 1MG	AP503R
Anti-Human IgG, heavy,Gt, AP 1ML	AP504A

Наименование	Артикул
Anti-Human IgG, heavy,Gt, BIO 1MG	AP504B
Anti-Human IgG, heavy,Gt, FITC 1MG	AP504F
Anti-Human IgG, heavy,Gt, HRP 1ML	AP504P
Anti-Human IgG, heavy,Gt, TRITC 1MG	AP504R
Anti-Human Ig, kappa,Gt, AP 1ML	AP505A
Anti-Human Ig, kappa,Gt, FITC 1MG	AP505F
Anti-Human Ig, lambda,Gt, 1MG	AP506
Anti-Human Ig, lambda,Gt, AP 1ML	AP506A
Anti-Human Ig, lambda,Gt, BIO 1MG	AP506B
Anti-Human Ig, lambda,Gt, FITC 1MG	AP506F
Anti-Human Ig, lambda,Gt, HRP 1ML	AP506P
Sheep-anti-Rabbit IgG secondary antibody	AP510
Sheep antiRabbit IgG,Biotin-SP Conjugate	AP510B
Sheep Anti-Rabbit IgG, Cy3 conjugate	AP510C
Anti-Rabbit IgG, Cy2 conjugate	AP510J
Sheep anti-Rabbit IgG, HRP conjugate	AP510P
Sheep Anti-Rabbit IgG, Cy5 conjugate	AP510S
Sheep anti-Human IgM, (Fc)	AP512
Sheep anti-Human IgM (Fc) FITC conjugate	AP512F
Sheep Anti-Human IgM, (Fc), HRP Con	AP512P
IGG, RB F(AB)2 X GT, FLUOR-500UG	AQ106F
IGG, RB F(AB)2 X GT, HRP-500UL	AQ106P
IGG, GT F(AB)2 X GP, AMCA-1MG	AQ108M
IGG, GT F(AB)2 X GP, HRP-500UL	AQ108P
IGG, GT F(AB)2 X HU, FLUOR	AQ112F
IGG, GT F(AB)2 X HU, HRP-500UL	AQ112P
IGG FC, GT F(AB)2 X MS	AQ127
IGG FC, GT F(AB)2 X MS, HRP	AQ127P
IGG, GT F(AB)2 X RB, BIOTIN-500UL	AQ132B
IGG, GT F(AB) 2 X RB, FLUOR-1MG	AQ132F
IGG, GT F(AB) 2 X RB, HRP-500UL	AQ132P
IGG, RB F(AB)2 X MS-1MG	AQ160
IGG, RB F(AB)2 X MS, HRP-500UL	AQ160P
IGG, GTX MS F(AB) 2, FLUOR-1ML(R)	AQ303F
Anti-Ms Kappa, Fab2 fragment, Gt, 0.5 MG	AQ500
Anti-Mouse Ig, Fab2, Human ads, Gt .5MG	AQ502
Anti-Mouse Ig, Fab2, Gt, AP 1ML	AQ502A
Anti-Mouse Ig, Fab2, Gt, BIO .5MG	AQ502B
Anti-Mouse Ig, Fab2, Gt, FITC .5MG	AQ502F
Anti-Mouse Ig, Fab2, Gt, HRP 1ML	AQ502P
Anti-Human Ig, Fab2,Gt, .5MG	AQ503
Anti-Human Ig, Fab2,Gt, BIO, .5MG	AQ503B
Anti-Human Ig, Fab2,Gt, FITC, .5MG	AQ503F
Anti-Human Ig, Fab2,Gt, PE, .25MG	AQ503H
IGG1, HRP, RTX MS-1MG	CBL1001H
IGG, MS X HU - 0.5 MG	CBL101
IGA HEAVY CH, FITC, MS X HU - 100T	CBL114F
IGG1, MS X HU - 0.5 MG	CBL309
IGG4 FC, MS X HU - 0.5 MG	CBL312
Mouse IgG1 Negative Control, clone 1E2.2	CBL610
Anti-mouse IgG1 kappa light chain, clone	MAB10758
IGG FC, MS X HU-500UG	MAB1302
IGG FD, MS X HU-500UG	MAB1304

Наименование	Артикул
IGG1 FC, MS X HU-500UG	MAB1307
ICC1 FC, MS x HU -500UG	MAB1307-K
IGG2 FC, MS X HU-500UG	MAB1308
IGG4 FC, MS X HU-500UG	MAB1312
IGG4 FC, MS X HU-500UG	MAB1313
Anti-Rb IgG Light Chain, MS, 1MG	MAB201
Anti-Rb IgG Light Chain, MS, AP, 0.5ML	MAB201A
Anti-Rb IgG Light Chain, MS, Bio, 0.5ML	MAB201B
Anti-Rb IgG Light Chain, MS, Cy3, 0.5MG	MAB201C
Anti-Rb IgG Light Chain, MS, HRP, 0.5ML	MAB201P
Anti-Rat IgG2b, Ms, Biotin, 0.5MG	MAB505B
Anti-Rat IgM, Ms, Cy5, 0.1MG	MAB507S
Anti-Llama IgG, clone P17IG12	MAC129
MouseAnti-HumanIgA,Secretory,Clone4G10.1	MAC132

Вторичные антитела OEM

DAB SUBSTRATES (2 COMP, 20X)-7ML EA	2720
Anti-Luciferase Antibody, Firefly	AB3256-100UL
IGG, RB X HU, AMCA-1.5MG	AP101M
IGA/G/M, GT X HU, TRITC-2MG	AP120R
Anti-Rt IgG Light Chain, Gt, AP, 0.5ML	AP202A
Anti-Mouse Ig, Human ads, Gt, AP 1ML	AP501A
Anti-Mouse IgG, Human ads,Gt, FITC 1MG	AP503F
Anti-Human Ig, lambda,Gt, TRITC 1MG	AP506R
IGG, GOAT X RAT IGG(FC):PHYCO-1ML	AQ201H
MALTOSE BIND PROT, MS X-100UL	MAB3108
Anti-Rat IgG1, Ms, AP, 1ML	MAB503A
Anti-Rat IgG1, Ms, Cy5, 0.1MG	MAB503S
Anti-Rat IgG2a, Ms, AP, 1ML	MAB504A
Anti-Rat IgG2b, Ms, AP, 1ML	MAB505A
Anti-Rat IgG2b, Ms, Cy5, 0.1MG	MAB505S
Anti-Rat IgG2c, Ms, AP, 1.0ML	MAB506A
Anti-Rat IgG2c, Ms, Cy5, 0.1MG	MAB506S

Сигналинг

ANTI-JAK2	04-001
anti-Jak3 (or Jak1)	04-011
RalB, Ms x Hu Cln:25 100UG	04-037
Anti-OX40L (CD252), clone RM134L	04-1470
Anti-methyl-PP2A, C subunit, clone 2A10	04-1479
Anti-IL-18, clone CPTC-IL18-1	04-1503
Anti-PD-1, clone RMP1-14	04-1518
Farnesyl Transferase,Ms x CRL2418-100ug	04-470
RhoG, Ms X 1F3B3E5, 100 ug	04-486
A-PH-PKD (SER916),CL MC29 100UL	04-787
ANTI-RHO (-A,-B,-C),CL 3L74	04-822
phospho MAPKAP K2/3, Ms x, 9F10.2 100mg	05-1028
Anti-acetyl CoA Carboxylase, clone 7D2.2	05-1098
Anti-ADP-Ribosylation Factor 6, clone 6A	05-1149
Anti-JAK1, clone 73 (mouse monoclonal)	05-1154
Anti-Gia2, clone L5 (mouse monoclonal)	05-1403
Anti-SLP 76 clone AS55(mouse monoclonal)	05-1426
Anti-ARF1, clone 3F1, C-terminus (m	05-1427
Anti-Neurofibromin, clone NFn27b (m	05-1430
Anti-Raptor, clone 1H6.2	05-1470

Наименование	Артикул
Anti-PI3-kinase beta, p110b, clone 8C3.2	05-1558
Anti-PI3 Kinase, p110, clone 17D7.2	05-1559
Anti-PI3 Kinase-C2-alpha, clone 9H4.2	05-1560
Anti-PI3-kinase type 3, clone 17D1.1	05-1563
Anti-Axin-1, clone A5	05-1579
Anti-G3BP1, clone 14E5-G9	05-1938
ANTI-VAV 200UL	05-219
ANTI-RHOGAP (P190) PC 12-301	05-378
ANTI-RAC1, CLONE 23A8 250UG	05-389
ANTI JAK3 200UG	05-406
ANTI- GRK 2/3 PC 12-305	05-465
A GRK 4-6 PC 12-305	05-466
ANTI-IQGAP1, CLONE AF4	05-504
ANTI-IQGAP2 CLONE BB9	05-505
ANTI-IKK BETA/IKK2 PC12-303	05-535
ANTI IKK A/IKK1 PC 12-303	05-536
ANTI IKK A/IKK1 PC 12-303 30ug	05-536SP
ANTI-GI ALPHA1, CL 7H7	05-555
ANTI-IKK GAMA/IKK3 PC 12-303	05-631
ANTI-RHOE/RND3 PC 12-305	05-723
ANTI-RHO (-A,-B,-C) CL 55 200UG	05-778
Anti-IRS1, rabbit monoclonal	05-784R
ANTI-RHO (-A,-B,-C),CL 3L74	05-822
Ant-PKC (a, b, g), ms monoclonal	05-983
Anti-Axin-2	06-1050
ANTI-ITK	06-1064
Anti-IL-12R-beta-1	06-1089
Anti-Interleukin 13 (IL-13)	06-1090
Anti-Ipaf	06-1125
A HU GAP PROT A PURE 200UG	06-157
A RT GI ALPHA(1-2),RAB	06-236
A BOV G-S-ALPHA,RAB. 50UL	06-237
A HU GBETA SUB.,RAB 50UL	06-238
Anti-JAK2	06-255-I
A HU GIA-3 SUB.,RAB 50UL	06-270
A HU JAK1 RAB	06-272
A HU NCK,RABBIT PC 12-301	06-288
ANTI-JAK3	06-342
A MS P.K.ARII SUB PC12-305	06-411
A A-KAP95 RB.A RT PC12-309	06-417
A MS ABL SH3 DOM.,RAB	06-466
A HU TYK2 200UG	06-638
A HU JAK3 CT	06-667
A GQ/11 ALPHA CT	06-709
A HU RHO-GDI PC 12-305	06-730
Anti-phospho-PKCepsilon (Ser729)	06-821-I
ANTI-EDG-2 200UG	06-827
A PAN PKC - 200UG	06-870
SynGAP, RBX-100UG	06-900
A PKA ,NT	06-903
ANTI - PKC Epsilon PC 12-303	06-991
Anti-phospho-p70 S6 Kinase (Thr389)	07-018-I
ANTI MAKAP 200UG	07-087

Наименование	Артикул
ANTI-NCK BETA 200UG	07-100
Anti-Grb5 (rabbit polyclonal)	07-1208
ANTI-KALIRIN 200UG	07-122
Anti-DAPK2 (rabbit polyclonal)	07-1229
Anti-phospho-JAK2 (Tyr317)	07-1318
Anti-ECT2	07-1364
Anti-PP6R3	07-1381
Anti-Connective Tissue Growth Factor	07-1386
Anti-Rab40c	07-1392
Anti-Beta Pix, SH3 Domain	07-1450-I
Anti-Rac1 (rabbit polyclonal)	07-1464
Anti-Cdc42 (rabbit polyclonal)	07-1466
Anti-IKK β (rabbit polyclonal)	07-1479
Anti-IkBa (rabbit polyclonal)	07-1483
Anti-JAK1 (rabbit polyclonal)	07-1485
Anti-JAK3 (rabbit polyclonal)	07-1487
Anti-Calcineurin (rabbit polyclonal)	07-1490
Anti-Calcineurin β a (rabbit polyclonal)	07-1494
Anti-CaM Kinase II (rabbit polyclonal)	07-1496
Anti-cAMP (rabbit polyclonal)	07-1497
Anti-Gia 1/2 (rabbit polyclonal)	07-1500
Anti-TAF4	07-1803
Anti-EEA1	07-1820
Anti-phospho-PDCD4 (Ser67)	07-1830
Anti-acetyl-Tip60 (Lys523)	07-1841
ANTI-VAV 200UL PC 12-303	07-192
Anti-phospho-SHC (Tyr239, Tyr240)	07-209-I
ANTI-AKAP 150 200UL	07-210
Anti-phospho PIX (Ser340)	07-2101
Anti-YAP1	07-2114
Anti-phospho-FOXO1 (Thr24)	07-2126
Anti-TDRD1	07-2138
Anti-ARHGAP36	07-2142
Anti-PLEKHG4B	07-2143
Anti-ARHGAP30	07-2146
Anti-Rho GTPase-activating protein 27	07-2148
Anti-Rho GTPase-activating protein 23	07-2149
Anti-Rac3	07-2151
Anti-PCNA	07-2162
Anti-Abl interactor 1	07-2178
Anti-Grb10	07-2182
Anti-PI3K Type 3	07-2186
Anti-phospho LRP-6 (Thr1572)	07-2187
Anti-CAPZIP	07-2189
Anti-phospho-CAPZIP (Ser108)	07-2190
Anti-phospho-CapZIP (Ser179)	07-2191
Anti-phospho-TBK1 (Ser172)	07-2192
Anti-IRF-3	07-2193
Anti-PDE3A	07-2197
Anti-WNK2	07-2261
Anti-WNK3	07-2262
Anti-WNK4	07-2263
Anti-OSR1	07-2264

Наименование	Артикул
Anti-phospho-TBC1D1 (Ser237)	07-2268
Anti-WNK4	07-2270
Anti-Serine/threonine-protein kinase 39	07-2271
Anti-phospho-SPAK (Ser373) / phosph	07-2273
Anti-S100-A4	07-2274
Anti-phospho GSK3 β (Ser389)	07-2275
ANTI-PKC ZETA	07-264
ANTI-PHOS-PKD2 (S876)	07-385
Anti-Sam 68	07-415-I
ANTI-VAV3 (HUMAN) 200UG	07-464
ANTI-VAV3 (MOUSE) 200UG	07-465
ANTI-PKD2 200UL	07-488
ANTI-RAN 100UL	07-517
Anti-IKKe	07-580
ANTI-RAC2 50UL	07-604
Anti-Rac2	07-604-I
A-PHOS-JAK2 (TYR1007/1008) 200UG	07-606
ANTI-GOA 50UG	07-634
Anti-Rab4 100ul	07-655
Anti-Sar1 Antibody	07-692
Anti-HRI 100ul	07-728
Anti-Neurofibromin (NF-1) 200ug	07-730
Anti-phospho-c-Abl(Tyr 245)	07-787
Anti-phospho-c-Abl(Tyr 412)	07-788
anti-Rab13	07-794
Anti-phospho-JAK1 (Tyr1022/1023)	07-849-I
anti-phospho-PKA Catalyticb (Ser338)	07-868
anti-phospho-PKcd (Ser664)	07-875
anti-phospho-PKCh (Thr655)	07-877
anti-phospho-PKcg (Thr655)	07-879
Anti-phospho-Rac1/cdc42 (Ser71)	07-896-I
Anti-Rap1	07-916
cGMP, Rb X-50 μ L	09-101
PHOSPHO-ACK1(Y284), RBX, 100UL	09-142
ALK4, RBX-100UG	09-157
ANTI PALMITOYLATED H-RAS	09-187
ANTI-PHOSPHO-JAK2 (Y570)	09-241
ANIT PHOSPHO JAK2 (Y972)	09-243
ANTI RAC1B	09-271
Anti-Phospho-JAK2 (Tyr1007/Tyr1008)	09-275
Anti-phospho-AMPK1 (Thr174)	09-290
Anti-phospho-EGFR (Tyr1069)	09-310
Anti-phospho-LKB1 (Ser431)	09-495
PAI-1, RBX-100UG	09-726
Anti-Ampylated Threonine	09-890
A JAK2/PRO A AGAR 200UG	16-121
Anti-Rac1, clone 23A8 Magnet bead conjug	16-319
Anti-Ras Magnetic Bead Conjugate	16-321
Anti-Rac1, clone 23A8, agarose conjugate	16-637
Rabbit Anti-Ovalbumin (Hen Egg White)	AB1225-100UL
NIK (C-TERM), RB X-100UG	AB16528
JAK1, RBX-100UL	AB3802
ABL, RBX HU - 100UG	AB3898

Наименование	Артикул
FARNESYL, RB X HU, 100UG	AB4073
GPR44, RB X-50UG	AB9535
Anti-Gfer	ABD65
Anti-RAD51	ABE257
Anti-phospho-Syk (Tyr323), AF488	ABF1207-AF488
Anti-PDE4D3	ABN117
Anti-phospho-NKCC1 Thr212/Thr217	ABS1004
Anti-AKAP 79	ABS102
Anti-Angiomotin	ABS1023
Anti-Angiomotin	ABS1024
Anti-NUB1	ABS1025
Anti-Rab27B	ABS1026
Anti-GPR56, C-terminal	ABS1028
Anti-Syntaxin-11	ABS1033
Anti-phosAKAP-12/Gravin (Thr766)	ABS1047
Anti-Ecm29 (Ab Ecm29-2)	ABS1049
Anti-Ecm29 (Ab Ecm29-3)	ABS1052
Anti-Gβ5	ABS1062
Anti-Hypusine Antibody	ABS1064
Anti-phospho-LRRK2 (Thr1503)	ABS107
Anti-UBE4B	ABS1079
Anti-phospho LRRK2 (Tyr1491)	ABS108
Anti-EIF5	ABS1085
Anti-FCN1	ABS1086
Anti-MSRA	ABS1088
Anti-SLC9A3R2	ABS1094
Anti-TGFB1I1	ABS1096
Anti-TMEM127	ABS1097
Anti-S1P receptor 1	ABS1101
Anti-SRGN	ABS1132
Anti-Factor X	ABS1134
Anti-Homer	ABS1156
Anti-DDB1, C-term	ABS1160
Anti-GPR40, C-term	ABS1162
Anti-FANCC	ABS1166
Anti-AKR1C3, C-term	ABS1172
Anti-WNT11	ABS1175
Anti-PKA RII Beta	ABS14
Anti-phospho-Neph1 (Tyr637/638)	ABS1509
Anti-Neph1, cytoplasmic domain	ABS1511
Anti-phospho NFkB p52, (Ser222)	ABS1515
Anti-GRASP55	ABS1520
Anti-AGS3/GPSM1	ABS1531
Anti-SKAR	ABS157
Anti-Bub1b	ABS158
Anti-phospho Glucocorticoid Receptor	ABS1582
Anti-Ribophorin I/RPN-I	ABS1587
Anti-HPK1	ABS159
Anti-SR-alpha	ABS1591
Anti-phospho-MKK4 (Ser257/Thr261)	ABS160
Anti-GRASP65	ABS1601
Anti-PP2A B subunit isoform B56-gamma	ABS1606
Anti-Stk25	ABS1609

Наименование	Артикул
Anti-ERLIN-2/SPFH2	ABS1610
Anti-ERLIN1/SPFH1, C-terminus	ABS1611
Anti-Ric-8B/Synembryn-B	ABS1614
Anti-Apolipoprotein H	ABS162
Anti-HRD1	ABS1623
Anti-Lunapark	ABS1624
Anti-Exportin-1/CRM1	ABS1626
Anti-CTGF, N-Term	ABS1627
Anti-CTGF, C-Term	ABS1628
Anti-LIP5	ABS1634
Anti-SPTLC1	ABS1642
Anti-VPS4A (UT289)	ABS1646
Anti-Gstp1	ABS1650
Anti-Glutathione S-Transferase A1/A2	ABS1651
Anti-GSTA4	ABS1652
Anti-GSTT1	ABS1653
Anti-VPS4B (UT292)	ABS1656
Anti-Arap3	ABS166
Anti-PXDN/VPO1	ABS1675
Anti-phospho-RalB (Ser198)	ABS173
Anti-ADAP1	ABS179
Anti-PDE4B1	ABS180
PDE4B2-N4B2	ABS181
Anti-Rho (-A, -B, -C)	ABS1848
Anti-Trefoil Factor 3	ABS185
Anti-PIP5K-Type 1 gamma	ABS190
Anti-STK33	ABS205
Anti-p115 RhoGEF	ABS208
Anti-PDH	ABS2082
Anti-phospho-LAT (Tyr200)	ABS217
Anti-phospho-DBC1 (Thr454)	ABS218
Anti-PDE4D	ABS22
Anti-YVH1	ABS224
Anti-FKBP5	ABS227
Anti-PI3 Kinase p85, N-SH2 domain	ABS233
Anti-PI3 Kinase p85, N-SH2 domain, AF488	ABS233-AF488
Anti-PI3 Kinase, p85	ABS234
Anti-Cytochrome P450 (scc) a.a.421-441	ABS235
X-Cytochrome P450 (scc) a.a. 509-526	ABS236
Anti-phospho-AS160 (Thr642)	ABS271
Anti-eIF4B	ABS281
Anti-GBP5	ABS381
Anti-phospho-PACSIN1/Syndapin 1 (Ser346)	ABS39
Anti-PTP-1B	ABS40
Anti-CDKL5 N-term	ABS402
Anti-phospho NFkB p65, (Ser547)	ABS403
Anti-GNPDA2	ABS435
Anti-ZBED1	ABS438
Anti-Norrin	ABS440
Anti-Caspase-5	ABS445
Anti-GPVI	ABS446
Anti-PIAS2	ABS447
Anti-UNG1	ABS449

Наименование	Артикул
Anti-CIKS	ABS450
Anti-Aldh3A1	ABS454
Anti-IL-31	ABS455
Anti-SHOC2	ABS461
Anti-CXCL13	ABS465
Anti-phospho-SMAD3 (Tyr179)	ABS47
Anti-phospho-SMAD3 (Ser213)	ABS48
Anti-LARS	ABS487
Anti-RhoGAP1	ABS492
Anti-DDR1	ABS505
Anti-Phospholipase C beta 3	ABS512
Anti-Daple, CT	ABS515
Anti-SLC5A3	ABS518
Anti-C1QA	ABS519
Anti-phospho-SMAD1 (Ser206)	ABS52
Anti-FHOD1	ABS53
Anti-SSR1/TRAP alpha	ABS542
Anti-MuSK	ABS549
Anti-InsP3R, Type 1	ABS55
Anti-p40	ABS552
Anti-phospho CDK7 (Thr170)	ABS567
Anti-3-PGDH	ABS571
Anti-SLC11A2	ABS581
Anti-ETFDH	ABS587
Anti-SMURF2	ABS59
Anti-PYCR2	ABS590
Anti-GALE	ABS591
Anti-ACCS	ABS592
Anti-TSHR	ABS596
Anti-CTSA	ABS601
Anti-CCT4	ABS602
Anti-ADRM1	ABS603
Anti-CORO7	ABS622
Anti-HDC	ABS623
Anti-IPPK	ABS624
Anti-PDIA3	ABS625
Anti-RGS4	ABS626
Anti-RNF115	ABS627
Anti-ACTR2	ABS648
Anti-CTRL	ABS649
Anti-INSL6	ABS650
Anti-NCKAP1	ABS651
Anti-QRSL1	ABS652
Anti-SCD5	ABS653
Anti-SEL1L	ABS654
Anti-SLC7A3	ABS655
Anti-AGTRAP	ABS669
Anti-ARNT	ABS671
Anti-ATP7B	ABS672
Anti-NPRL3	ABS673
Anti-SLCO1B3	ABS675
Anti-TRPM1	ABS676
Anti-Fer	ABS68

Наименование	Артикул
Anti-BTN1A1	ABS686
Anti-LACTB	ABS693
Anti-PIGR	ABS695
Anti-TYRP1	ABS696
Anti-MGAM	ABS697
Anti-TOCA-1	ABS70
Anti-SMPD2	ABS700
Anti-GEF-H1	ABS71
Anti-WAS protein family homolog 1 (	ABS72
Anti-WAS protein family homolog 1 (	ABS73
Anti-NOTUM	ABS762
Anti-PPCS	ABS769
Anti-SCARB2	ABS770
Anti-CLINT1	ABS771
Anti-DDX50	ABS772
Anti-LANCL2	ABS773
Anti-CSN3	ABS774
Anti-MAS1	ABS775
Anti-PGRMC1	ABS776
Anti-CLPP, C-term	ABS783
Anti-DYRK2 (N-term)	ABS802
Anti-APG1 (ULK1) (Center)	ABS804
Anti-DKK3 (N-term)	ABS806
Anti-DKK4 (N-term)	ABS807
Anti-USP2 (N-term)	ABS809
Anti-IKK beta	ABS810
Anti-FABP7	ABS811
Anti-IKK alpha	ABS812
Anti-VEGF	ABS82
Anti-Notch 1, extracellular	ABS90
Anti-RAB25	ABS93
Anti-NDK A	ABS95
Anti-Intersectin-1	ABS984
Anti-E6AP	ABS989
Anti-Wrch-1	ABS99
Anti-FKBP-8	ABS992
Anti-CD62E [ELAM-1], clone 1.2B6	CBL180-I
P.aeruginosa Lipo H2, Ms x MA1-6, 100ul	MAB10225
C-ABL, MSX, 100UG	MAB1130
CAMP DEP.PKII, REG SUB, MS X-100UG	MAB1697
G O ALPHA, MS X-100UL	MAB3071
G O ALPHA, MS X 100UG	MAB3073
G I ALPHA 1, MS X-100UL	MAB3075
G I ALPHA 2, MS X-100UG	MAB3077
NEUROFIBROMIN, MSX -100UG	MAB5438
Anti-SAP/SH2D1A, clone 1A9	MABF920
Anti-LRRK2, clone N138/6	MABN40
Anti-SFRP3, clone 14G11.2	MABS1131
Anti-CDKL5, clone 8F3.1	MABS1132
Anti-Fgr, clone SuGr-7 14F3	MABS1140
Anti-3-PGDH, clone TK-08 13A8	MABS1145
Anti-SH2D1A, clone SuGr-20 18A9	MABS1147
Anti-Derlin-1, clone 8G11.2	MABS1154

Наименование	Артикул
Anti-PTPRT, clone 1F7	MABS1158
Anti-PYCR1, clone 2D9.1	MABS1161
Anti-CSF-1R/CD115, clone FER216	MABS1163
Anti-E3ubiq-protligaseCBL-C,cl10F4.2	MABS1173
Anti-RagA/B, clone 1H7.1	MABS1182
Anti-Glucokinase/GCK, clone 9G1.2	MABS1190
Anti-SEN1, clone 8B6.1	MABS1196
Anti-GRK6, clone 4B11.2	MABS12
Anti-M-Ras, clone 11F7.1	MABS1204
Anti-GLEPP1/PTPRO, clone 5C11	MABS1221
Anti-MAN1B1, clone 1D6	MABS1222
Anti-AMPK alpha 1/2, clone 34.2	MABS1232
Anti-Thrombomodulin, clone 273-34A	MABS1245
Anti-Polycystin-1, clone E4 (5F4D2)	MABS1252
Anti-GRK2, clone E23/8	MABS1256
Anti-Nuclear Pore Complex Proteinscl414	MABS1267
Anti-EPCR, clone JRK1535	MABS1271
Anti-Thrombomodulin, clone 411-201B	MABS1273
Anti-GPx-4, clone 1B4	MABS1274
Anti-TRAP-1, clone TR-1	MABS1276
Anti-Alix/Xp95, clone 1A3	MABS1277
Anti-MLN64/STARD3, clone 2BE-2F4	MABS1283
Anti-PAR4, clone 5F10	MABS1298
Anti-PAR4, clone 14H6	MABS1299
Anti-IGF-IR α subunit, clone 1B1	MABS1301
Anti-Annexin A3cl9996-1-3M1/3L	MABS1329
Anti-CHIP, clone 2F2.1	MABS133
Anti-RasGRP1, clone 10.1	MABS146
Anti-phospho-GRK2 (Ser670),clone 15G11.1	MABS155
Anti-SHPS-1, clone P84	MABS164
Anti-ARHGEF28, clone 14C10.1	MABS1685
Anti-MPK-3 (DUSP6), clone 5H6.1	MABS1726
Anti-RAD9A, clone 5H8.1	MABS1758
Anti-STK39, clone 5H7.1	MABS178
Anti-Thioredoxin Reductase 2, clone 1C4	MABS179
Anti-Glycerol-3-Phosphate Dehydrogen	MABS188
Anti-ROS1, clone 20C2.1	MABS190
Anti-phospho-VEGFR2 (Tyr1212), clon	MABS191
Anti-c-Met, clone seeMet 13	MABS1916
Anti-IGF-IR, clone α IR3 (Azide Free)	MABS192
Anti-v-Src, clone 327	MABS193
Anti-c-K-Ras, clone 234-4.2.	MABS194
Anti-Pan-Ras, clone RAS 10	MABS195
Anti-mTOR/FRAP, clone 22C2	MABS196
Anti-PTP1B, clone FG6-1G	MABS197
Anti-Linear Ubiquitin, clone 1E3	MABS199
Anti-PORCN, clone 15G12.1	MABS21
Anti-Gli3, clone 5E1	MABS275
Anti-EMAPII(Preservative free)clone M7/1	MABS278
Anti-GPR30, clone 2F2	MABS279
Anti-SFRP2, clone 8H1	MABS330
Anti-PPM1A, clone 7F12	MABS415
Anti-Mcpi1, clone 2H8.2	MABS430

Наименование	Артикул
Anti-NPC2, clone 13G4	MABS440
Anti-WBP2, clone 4C8H10	MABS441
Anti-Myotubularin, clone 1G6	MABS442
Anti-CLCA1, clone 4D2.2	MABS444
Anti-Annexin A1, clone CPTC-ANXA1-2	MABS45
Anti-Acetylcholine Receptor Beta, clone	MABS452
Anti-Axin2, clone cond4-1D5	MABS453
Anti-FGF23, clone 278-2	MABS460
Anti-PER2, clone 7H4.1	MABS462
Anti-Nampt, clone 14A.5	MABS465
Anti-PTP 1A-2, clone 76F	MABS469
Anti-PL Scramblase 3, clone 3B4	MABS481
Anti-PL Scramblase 1, clone 1A8	MABS482
Anti-PL Scramblase 1, clone 4D2	MABS483
Anti-Ido1, clone 8G11	MABS485
Anti-LRP-2/Megalin, clone 10D5.1	MABS489
Anti-Hexosaminidase subunit A,cl13D12.1	MABS490
Anti-Cdk5, clone 1H3	MABS50
Anti-Keap1, clone 144	MABS514
Anti-CBS, clone 9F3.2	MABS518
Anti- P40, clone 11F12.1	MABS519
Anti-HGPRT, clone 13H11.1	MABS528
Anti-NDR1/2protein kinase cloneBH6-31G14	MABS56
Anti-phospho-PLC-1 (Tyr783) clone 12F4.2	MABS63
Anti-Insulin Receptor, beta subunit	MABS65
Anti-erbB-3/HER-3	MABS67
Anti-KLF15, clone 2G8	MABS676
Anti-TPO,clone EPR5379,Rabbit Monoclonal	MABS736
Anti-LSP1,clone EPR5997,Rabbit Monoclona	MABS741
Anti-G6PD,clone EPR6291,Rabbit Monoclona	MABS742
AntiAromatase,cloneEPR4534(2),RabbitMono	MABS750
Anti-CLPP,clone EPR7133,RabbitMonoclonal	MABS761
Anti-GSK-3 alpha/beta, clone 12B11.1	MABS77
AntiCytochromeP450 17A1CloneEPR6294(2)Ra	MABS801
AntiGSTP1,clone EPR8262,RabbitMonoclonal	MABS802
Anti-IKBKB, clone 10A2	MABS807
Anti-GSK3 alpha, clone 9D5G1	MABS808
Anti-JAK2, clone 1C1	MABS809
Anti-MAP2K6, clone 3H12C8	MABS810
Anti-ROCK1, clone 1H4	MABS811
Anti-PIK3CA, clone 4F3	MABS812
Anti-GAPDH (CT), clone RM114	MABS819
Anti-phospho-p70 S6 Kinase (Thr389).	MABS82
Anti-GPR177, clone YJ5	MABS87
Anti-GRB-2, clone 7G10.1	MABS89
Anti-GRP94, clone 3C4	MABT829
Anti-PL Scramblase 1, clone 9A7	MABT887
Anti-Cas9, clone 7A9, HRP conjugate	MAC133P

Наборы и субстраты

PKC INHIBITER PEPTIDE	1MG	12-121
PKC SUBSTRATE PEP (MBP 4-14)1MG		12-123
SRC SBST PPT,P34 (CDC2)(6-20) 1MG		12-140
PKA INHIBITOR PEPTIDE	2MG	12-151

Наименование	Артикул
PKA SBS PEP 14SER21-22 2MG	12-152
TYROSINE PHOSPHOPEPTIDE 1MG	12-218
THREONINE PHOSPHOPEPT 1MG	12-219
SERINE PHOSPHOPEPTIDE 1MG	12-220
MAPKAP K-2 SUBST PEPT 1 MG	12-240
GLY SYNTHASE PEP-2 (ALA21)250UG	12-242
S6 KIN/RSK2 SUBST PEPT 1MG	12-243
CASEIN KIN2 SUBST PEPT 1MM	12-330
CROSSTIDE SUBST PEPTIDE 1 MG	12-331
WORTMANNIN, P13 KINASE-1MG	12-338
AKT/SGK SUBSTRATE PEPTIDE 500UG	12-340
SAMS PEPTIDE 250UG	12-355
CHKTIDE 1MG	12-373
CROSSTIDE , BIOTINYLATED 500UG	12-385
PKC EPSILON SUBSTRATE PEPT 1 MG	12-411
CHKTIDE, BIOTINYLATED 200UG	12-414
MYPT-1 50UG	12-421
GST-AXIN 50UG	12-429
WOODTIDE 500UG	12-434
POLY (GLU4-TYR) PEPT, BIOTIN 1 MG	12-440
MYPT1 (654-880) 100UG	12-457
IKK ALPHA SUBSTRATE PEPTIDE 1 MG	12-459
ABLTIDE 1 MG	12-493
AXLTIDE 1MG	12-516
CDK7/9TIDE 1MG	12-526
IGF-1RTIDE - 1MG	12-527
CK1TIDE 1MG	12-529
SRPK1TIDE 1MG	12-532
PIM2TIDE 1MG	12-542
JAK3TIDE 1MG	12-547
STK Substrate 2 120ul	12-549
TK Substrate 1 297ul	12-552
CROSSTIDE KK 1MG	12-555
TK Calibrator 2	12-586
STAUROSPORINE 200UG	19-123
STAUROSPORINE	19-123MG
P38/SAPK2 INHIBITOR (SB202190) 1MG	19-134
P38/SAPK2 INHIBITOR (SB203580) 1MG	19-135
H-89, DIHYDROCHLORIDE 1MG	19-141
LY 294002 1MG	19-142
PD 98059 5MG	19-143
U0126 1MG/VL	19-147
PKC LIPID ACTIVATOR 1ML	20-133
PKC Lipid Activator 5ml	20-133A
Protease Substrate Set	30-055
STK antibody (20X) 237ul	35-002
STK antibody 5ml F	35-002C
STK antibody, Bulk	35-002-KL
TK antibody (20x) 237ul	35-004
Метаболизм жиров и регуляция веса	
Anti-phospho-PKCβ II (Thr641)	07-873-I
PERILIPIN A, RBX-100UG	AB10200
h POR, RBX-50UL	AB10301

Наименование	Артикул
ANTI-HUMAN OMENTIN, RB X 100 UG	AB10627
UCP-1, RB X-50UL	AB1426
LEPTIN, RBX MS-100UL	AB1673
UNCOUPLING PROT 1, RBX MS-50UG	AB3036
UNCOUPLING PROT 1, RBX MS-50UG	AB3038
UNCOUPLING PROT 2, RBX MS-50UG	AB3040
UNCOUPLING PROT 2, RBX MS-50UG	AB3042
UNCOUPLING PROT 3, RBX HU-50UG	AB3046
UNCOUPLING PROT 2, RBX HU-50UG	AB3226
LDL, COPPER OX, RBX HU-100UL	AB3230
LDL, HOCL OX, RBX HU-100UL	AB3232
ADIPONECTIN (MS), RBX-50UG	AB3269P
AGRP, RB X-50UG	AB3402P
PREF-1, RBX-100UG	AB3511
PREF-1 (INTERNAL), RBX-100UG	AB3513
ADIPOCYTE FABP, CHKX-100UG	AB3515
LEPTIN (RT/MS), CHKX-100UG	AB3521
Lipin1, Rbx-100UG	AB3585
Anti-Beta Lactamase	AB3738-I
Anti-Adiponectin	AB3784P-I
5-LIPOOXYGENASE, RBX-50UL	AB3796
APOLIPOPROT AI, GT X HU-1ML	AB740
APOLIPOPROT B, GT X-1ML	AB742
APOLIPOPROT AII, GTX-1MG	AB820
APOLIPOPROT J, GTX-500UG	AB825
Glucagon-Like Pept 2 Recpt, RBX-50UG	AB9179
GLUCAGON, RB X HU-500UL	AB932
Glucagon-Like Pept 1 Recpt, RBX-50UG	AB9433
Anti-Glucagon-Like Peptide 1 Receptor	AB9433-I
APOLIPOPROT E, GT X HU-1ML	AB947
Anti-PCSK9	ABS1006
Anti-MTHFR	ABS1013
Anti-Bile salt-activated lipase	ABS1022
Anti-Cubilin	ABS1070
Anti-DHCR7	ABS1082
Anti-CLPS	ABS1083
Anti-CLMP	ABS1084
Anti-SLC27A4	ABS1095
Anti-PPT1	ABS1118
Anti-ATIC	ABS1128
Anti-CYP7B1	ABS1129
Anti-Free fatty acid receptor 1	ABS1170
Anti-Haptoglobin-Related Protein	ABS196
Anti-LCN13	ABS311
Anti-LIPE	ABS432
Anti-ApoA4	ABS434
Anti-Fat Free	ABS441
Anti-ApoA5	ABS443
Anti-PLAC3	ABS444
Anti-ELOVL6	ABS458
Anti-SCARB1	ABS473
Anti-Perilipin-3, C-Terminus	ABS482
Anti-ACOT7	ABS491

Наименование	Артикул
Anti-Lipin-1	ABS523
Anti-Lipin-2	ABS524
Anti-Perilipin-4, N-term	ABS526
Anti-Sphk2, C-term	ABS527
Anti-SP-lyase1	ABS528
Anti-FABP1	ABS538
Anti-Colipase	ABS543
Anti-Pancreatic Lipase/PNLIP	ABS547
Anti-Glucagon receptor	ABS551
Anti-CH25H	ABS562
Anti-S1P Lyase	ABS563
Anti-FABP2	ABS605
Anti-PNLIP	ABS607
Anti-SLC10A2	ABS644
Anti-APOA4	ABS645
Anti-ALOX15	ABS646
Anti-MVK	ABS647
Anti-ABCG1	ABS660
Anti-ACOX1	ABS661
Anti-PLAC8	ABS663
Anti-MGLL	ABS684
Anti-FADS1	ABS688
Anti-FASN	ABS699
Anti-PGK1 (Center)	ABS787
Anti-PIK3R3 (C-term)	ABS788
Anti-SCAP (Center)	ABS789
Anti-ACAT-2	ABS988
Anti-STEAP4	ABS998
APOLIPOPROT CIII, MSX-500UG	MAB002-68/7
APOLIPOPROT AI, MS X HU-250UG	MAB011-A/13
APOLIPOPROT B, MS X HU-500UG	MAB012
anti-ABCA1, MS X HU 100ug	MAB10005
ADIPONECTIN (HU), MSX-100UL	MAB3604
ADIPONECTIN (MS), MSX-100UL	MAB3608
Anti-FBPase 1, clone 13A8.1	MABC543
Anti-Apolipoprotein H	MABS102
Anti-Fibrocystin, clone 18	MABS1156
Anti-Nucleobindin-2/Nestafin-1cl3B3.1	MABS1164
Anti-ABCB11, clone 10D4.1	MABS1193
Anti-OSBP, clone 1A6.2	MABS1201
Anti-LDL Receptor, clone 2H7.1	MABS1208
Anti- LTP/CETP, clone 3-11D	MABS1219
Anti-LTP/CETP, clone 14-8F	MABS1220
Anti-pho-ZIP7 (Ser275/276), cl3-3-3	MABS1262
Anti-VLDLR, clone 4C4G5	MABS1288
Anti-MGAT2, clone 4A5.2	MABS1703
Anti-Synaptotagmin-like Prot4clone 7D2.2	MABS1713
Anti-FNIP1, clone 1C10.2	MABS1717
Anti-Acetyl-CoA Synthetase, cl6C1.2	MABS1720
Anti-CYB5R3, clone 1D9.2	MABS1727
Anti-LOX-1, clone 9E12.1	MABS186
Anti-LRP6, clone A59, Ectodomain	MABS274
Anti-PTPN22, clone 3B3.1	MABS480

Наименование	Артикул
AntiHDLBP,clone EPR5268,RabbitMonoclonal	MABS764
AntiFADS1,clone EPR6898,RabbitMonoclonal	MABS777
Anti-FAAH,clone EPR7549,RabbitMonoclonal	MABS779
AntiFABP1cloneEPR5895(2)RabbitMonoclonal	MABS794
Anti-PRKAA1, clone 2B7	MABS818
PTEN, MSX 6H2.1-100UG	04-035
anti-IGF1R (C-term), clone 7G11	04-298
anti-phospho-IR(Ty1150/1151), clone 10C3	04-299
anti-phospho-IR(Tyr1322), clone 21G12	04-300
PP2A B56 delta, Ms X H5D12, 100 uL	04-639
A-PHOS-AKT1 (SER473),CL SK703 100	04-736
A-AKT2/PKBB, CL AW114 100UL	04-771
Anti-phospho-MYPT1 (Thr850), clone	04-773
A-IRS1, CL AW58 PC 12-305 100ul	04-784
A-PHOS-RIBOSOMAL PROTS6(S235) 100ul	04-795
A-AKT1/PKBA, CL AW24 100UL	04-796
A-PH-AKT1/PKBA (THR308) 100UL	04-802
Anti-GSK3a/b 100ul	04-903
Anti-phospho-Akt (Ser473)	05-1003
ANTI-SIN1,CLONE 1C7.2	05-1044
Anti-Insulin	05-1066
anti-phospho-PRAS40 (Thr246)	05-1069
Anti-PRAS40, clone 9D10.2	05-1070
Anti-FOXO1, clone 2H8.2	05-1075
Anti-IRS1	05-1085
Anti-phospho-IRS1 (Ser302)	05-1086
Anti-phospho-IRS1 (Ser307)	05-1087
Anti-Insulin Receptor(β -Subunit), clon	05-1104
Anti-IGF-1R, β -subunit, clone 1-2 (	05-1106
Anti-Insulin, clone CE9H9 (mouse mo	05-1107
Anti-Insulin clone MAB1 mouse monoclonal	05-1108
Anti-Pro-Insulin C-Peptide, clone C-P-01	05-1109
Anti-Harmartin (TSC1) (mouse monoclonal)	05-1113
Anti-SG2NA (mouse monoclonal)	05-1115
Anti-PLA2, clone CH-7 (mouse monoclonal)	05-1406
Anti-PTP-PEST, clone AG25 (mouse mo	05-1417
A HU SECRETORY PLA2	05-143
Anti-Rictor, clone 9F1.2	05-1471
anti-GbL/mLST8,clone 3E1.2	05-1482
Anti-eIF4A3, clone 3F1	05-1527
Anti-mTOR, mouse monoclonal	05-1564
Anti-IGF-1R, clone 24-57	05-1571
Anti-mTOR, clone 21D8.2	05-1592
A BOVPLC GA MX/MNO PC 12-301	05-163
ANTI-PLC BETA 1	05-164
ANTI- IGF-II, CLONE S1F2	05-166
ANTI-IGF-I, CL SM1.2 200UG	05-172
ANTI-CALMODULIN PC 12-301	05-173
Anti-PDK, clone 3H1.2	05-1912
ANTI-PI 3KINAS PC 12-301	05-212
ANTI-PLC GAMMA-1 PC 12-301	05-366
A GSK-3 100UG PC 12-303	05-412
A GSK-3 100UG PC 12-303 30ug	05-412SP

Наименование	Артикул
ANTI-PHOS-GSK-3 PC 12-303	05-413
ANTI-PP2A, PC 12-301	05-421
ANTI-CAM KINASE II, AL SUB 100UG	05-532
ANTI-PHOS-CAM KIN II THR286)100UG	05-533
ANTI-PP2A CSUBUNT PC12-301	05-545
ANTI-PHOSPHO-PP2A (TYR307) 100UL	05-547
ANTI-PP2A, PC 12-301	05-577
AN-AKT/PKB, PH PC 12-301	05-591
ANTI-AKT/PKB, PH DOM, CL SKB1 - 1MG	05-591MG
AN-AKT/PKB, PH PC 12-301 30ug	05-591SP
A-PP2A, B SUBUNIT PC 12-301	05-592
ANTI-PLD, CLONE SKB2	05-608
ANTI-PH-GSK3B (S9), CL 2D3	05-643
ANTI-IGF-1 R, CL JBW902 200UG	05-656
ANTI-PP2A, A-SUBUNIT, 4G7	05-657
A-PH-AKT1/PKBA (SER473)11E6	05-669
A-PH-AKT1/PKBA (SER473)11E6 30ug	05-669SP
A-PHAC COA CARB(S79)CL BK102 200	05-673
A-PH-IGF-1R/INSR (TYR1131) 200UG	05-694
A-PI3 KIN P110 D, CL. AW103 200UG	05-703
A-PHOS-AKT1 (SER473),CL SK703 100	05-736
A-AKT2/PKBB, CL AW114 100UL	05-771
Anti-phospho-MYPT1 (Thr850), clone SA19	05-773
A-AKT3/PKBB, CL GMA104 100UG	05-780
Anti-p70 S6 Kinase, clone 20-10C-6	05-781R
A-AKT1/PKBA, CL AW24 100UL	05-796
A-PH-AKT1/PKBA (THR308) 100UL	05-802
Anti-phospho-Akt (Thr308), clone 50	05-802R
Anti-phospho-Akt (Thr308), clone NL	05-802RSP
A-PH-AKT1/PKBA (THR308)	05-802SP
ANTI-LKB1, CLONE 5C10 100UG	05-832
A-PP2A-METHYLTRANSFERASE/PPMT1	05-849
Anti-GSK3a/b	05-903
Anti-PTPA, clone 5G3	05-941
anti-Pras40	05-988
Anti-Axin-1	06-1049
A HU IGFBP1,RAB. A.S.	06-106
ANTI-IGFB-3	06-108
ANTI-IGF BDG PRT-4 IGFBP-4	06-109
A HU IGFBP-5,RAB A.S. 200UL	06-110
A PORCINE PLA2,RAB	06-150
ANTI PI 3-KINASE PC 12-303	06-195
ANTI PI 3-KINASE PC 12-303	06-195SP
ANTI-PROT PHOSPHATASE-2A 200UG	06-222
ANTI-IRS-1 100UG PC12-305	06-248
Anti-IGF-IRα subunit	06-429-I
A RAT IRS-1,PCT PC 12-305	06-526
A HU PI4-KNS B,RB PC 12-303	06-578
A IRS4 200UG	06-771
A PCAM KINII A/B T286/287 200UG	06-881
ANTI-P70 S6 KNSE PC 12-305	06-926
A-PHOSPHO-P70 S6 KINASE 30UG	07-018SP
ANTI CALCINEURIN/PP2B B 200UG	07-069

Наименование	Артикул
A-PROT PHOS METHYL PC 12-305	07-095
Anti-IGF2 mRNA-binding protein 3	07-104
Anti-IP3 Receptor (rabbit polyclonal)	07-1210
Anti-IP3 Receptor 1 (rabbit polyclonal)	07-1213
Anti-PP2A, Catalytic subunit (rabbi	07-1216
Anti-PP1 β (rabbit polyclonal)	07-1217
Anti-PP1 1 (rabbit polyclonal)	07-1218
Anti-PP2A B β subunit(rabbit polyclonal	07-1219
Anti-PP2A-B (B56) (rabbit polyclonal)	07-1221
Anti-Protein Phosphatase 2 C α/β (r	07-1223
Anti-PP6C (rabbit polyclonal)	07-1224
Anti-PP5 (rabbit polyclonal)	07-1225
anti-phospho-PRAS40 (Thr246)	07-1282
anti-phospho-Leptin Receptor (Tyr1077)	07-1317
Anti-phospho-Rictor (Ser1219)	07-1331
Anti-PHLPP1	07-1341
Anti-QIK	07-1378
Anti-oxidized-CaM Kinase II (Met281/282)	07-1387
ANTI-phospho-Akt (Thr308)	07-1398
Anti-GLUT-1 (rabbit polyclonal)	07-1401
Anti-GLUT-4 (rabbit polyclonal)	07-1404
Anti-GLUT-5, a.a. 490-502 (rabbit p	07-1406
Anti-GLUT-8 C-terminus rabbit polylconal	07-1407
Anti-GRP94 (rabbit polyclonal)	07-1408
Anti-GSK3 β (rabbit polyclonal)	07-1413
Anti-4E-BP1 (rabbit polyclonal)	07-1416
Anti-SGLT-1 (rabbit polyclonal)	07-1417
Anti-Calcineurin pan A	07-1491
Anti-Calcineurin A α (rabbit polyclonal)	07-1492
Anti-Calcineurin A β (rabbit polyclonal)	07-1493
Anti-phospho-IRS-2 (Ser388)	07-1517
Anti-phospho-Grb10 (Ser503)	07-1519
Anti-phospho-Grb10 (Ser501/Ser503)	07-1520
Anti-phospho-NDRG3 (Ser331)	07-1521
Anti-PFKFB2	07-1530
Anti-phospho-PFKFB2 (Ser466)	07-1531
Anti-phospho-Akt (Tyr450)	07-1643
Anti-iPLA2	07-169-I
Anti-Eif4g	07-1800
ANTI-AMP-ACT PROT KIN A-PAN 200UG	07-181
Anti-FIP200	07-1815
Anti-phospho-Ribosomal Protein S6 (	07-2113
Anti-phospho-RalA (Ser194)	07-2119
Anti-phospho-PLC-1 (Tyr783)	07-2134
Anti-TRB-3	07-2160
Anti-PI3K-C2 β	07-2170
Anti-acetyl-GAPDH (Lys160)	07-2184
ANTI-PP2A A SUB PC 12-305	07-250
ANTI-PP1 DELTA PC 12-302	07-270
ANTI-PP1 ALPHA PC 12-303	07-273
A-PH AC-COA CARBOXYL (S79) 200UG	07-303
ANTI-SGK1 200UG	07-315
ANTI-PP2A 100UL	07-324

Наименование	Артикул
ANTI-PP2A, PC 12-303	07-334
ANTI-AMPK alpha 1 200UG	07-350
ANTI-AMPK alpha 1	07-350SP
Anti-AMPK alpha2 200UG	07-363
Anti-AMPK alpha2	07-363SP
ANTI-AKT 2/PKBBETA 200UG	07-372
ANTI-AKT3/PKB gamma 100UL	07-383
ANTI-P70 S6 KINASE 200UG	07-402
ANTI-SAM 68 200UL	07-415
ANTI-AKT1/PKBA PC 12-301	07-416
ANTI-PTPA 100UL	07-472
ANTI-PHOSPHO-PLC G1 PC 12-302	07-509
ANTI-PLC E 200UL	07-513
ANTI-MKP-1 100UG PC 12-305	07-535
A-PHOSPHO-AMPK (THR172) 100UG	07-626
Anti-MYPT1	07-672-I
Anti-PIKE-L/S 200ug	07-675
a-ph-AMPK a (Thr172) 200ug	07-681
a-ph-AMPK a (Thr172)	07-681SP
Anti-LKB1	07-694
Anti-MARK4	07-699
Anti-SNRK 100ul	07-720
a-Insulin Rec, b subunit 100ul	07-724
Anti-AS160 (Rab-GAP) 200ul	07-741
Anti-phospho-eIF-2a (Ser51) 100ul	07-760
Anti-phospho-AKT (Thr34)	07-789
anti-phospho-Glycogen Synthase(Ser641/Se	07-817
anti-phospho-eIF2Be (Ser539)	07-822
anti-phospho-eIF4E (Ser209)	07-823
anti-phospho-IR (Tyr972)	07-838
anti-phospho-IR/IGF1R (Tyr1158)	07-839
anti-phospho-IR/IGF1R (Tyr1158/Tyr1162/T	07-841
anti-phospho-IRS-1 (Ser616)	07-843
anti-phospho-IRS-1 (Tyr1179)	07-844
anti-phospho-PED/PEA-15 (Ser116)	07-865
anti-phospho-PKR (Thr451)	07-886
anti-phospho-PRAS40 (Thr246)	07-888
anti-phospho-PTEN (Ser370)	07-889
Anti-ATR, 1887-1902	09-070
ANTI-PHOSPHO RAPTOR(S722)	09-104
ANTI-PHOSPHO-RAPTOR(S877)	09-107
ANTI TRB-1	09-126
IGFBP-3, RBX-100UL	09-180
ANTI-PHOSPHO-MTOR (SER2448)	09-213
PHOSPHO-MTOR(S2448), RBX	09-213SP
RAPTOR, RBX	09-217
Anti-phospho-Raptor (Thr706)	09-230
RHEB1, RBX100UG	09-247
Anti-phospho Calmodulin (Tyr138)	09-294
Anti-phospho-Calmodulin (Tyr99)	09-295
Anti-phospho-mTOR (Ser2481)	09-343
Anti-phospho-mTOR (Ser2481)	09-343SP
Anti-phospho-mTOR (Ser2446)	09-345

Наименование	Артикул
Anti-phospho-mTOR (Ser2446)	09-345SP
ANTI PHOSPHO-IRS1 (SER636/SER639)	09-430
ANTI PHOSPHO IRS1 (Y612)	09-432
ANTI PHOSPHO IRS1 (Y632)	09-433
ANTI PHOSPHO IRS1 (S1149)	09-437
ANTI PHOSPHO IRS1 (S616H\S612M)	09-448
Anti-phospho-CLASP1 (Ser600)	09-471
Anti-phospho-LKB1 (Ser307)	09-478
anti-PI3K, p110a-poly	09-481
anti-PI3K, p110b-poly	09-482
anti-phospho-AS160 (Ser666)	09-489
phospho-Akt	15-101
PI3K/Akt/GSK3	15-103
Akt/mTOR/S6K	15-104
mTOR phosphorylation	15-105
AMPK	15-115
ANTI-IRS-1, AGAROSE CONJ. 200UG	16-146
A-AKT/PKB, PH DOM, AGAR CONJ. 100UG	16-185
ANTI-PHOS-SGK 100UL	36-002
ANTI-PHOS-MYPT1 (THR850) 200UG	36-003
GLUT-3, RBX-50UL	AB1344
Anti-VEGF-A	AB1876-I
IP3 RECPT, RBX-50UL	AB3000
HEXOKINASE TYPE II, RBX-100UL	AB3279
HEXOKINASE I, RBX-100UL	AB3543
PHOSPHO-CAMKII(T305), RBX, 100UL	AB3865
FATTY ACID AMIDE HYDRO, RBX-50UG	AB5644P
IP3 RECPT 1, RBX-200UL	AB5882-200UL
IP3 RECEPTOR 2, RBX-100UL	AB9074
IP3 RECEPTOR 3, RBX-100UL	AB9076
POLYCYSTIN-L1, RBX-100UL	AB9084
POLYCYSTIN-2, RBX-100UL	AB9088
Anti-phospho-Akt1 (Tyr326)	AB9927
Anti-Adipose Triglyceride Lipase (PN	ABD66
Anti-SLC10A1	ABN564
Anti-SLC5A2	ABN565
Anti-SHIP	ABS10
Anti-PAS Kinase	ABS1016
Anti-PHLPP2	ABS1017
Anti-Apolipoprotein D	ABS1030
Anti-FMO2	ABS1035
Anti-FMO3	ABS1036
Anti-FMO5	ABS1038
Anti-Mitoferrin-1/Mfrn1	ABS1051
Anti-CES2	ABS1065
Anti-PSAP	ABS1090
Anti-TREH	ABS1100
Anti-Protease-activated Receptor-4	ABS1103
Anti-Proteinase-activated receptor 1	ABS1104
Anti-SLC25A20	ABS1108
Anti-PMM2	ABS1109
Anti-Fidgetin	ABS111
Anti-SDHAF2	ABS1110

Наименование	Артикул
Anti-GMDS	ABS1112
Anti-SERPINF2	ABS1114
Anti-SUOX	ABS1115
Anti-MTG1	ABS1120
Anti-PFKM	ABS1131
Anti-Citrate synthetase	ABS1138
Anti-Pyruvate Kinase (liver/RBC)	ABS1139
Anti-Glucagon Receptor, N-term	ABS1165
Anti-NDUFS4	ABS1174
Anti-MYPT1	ABS1495
Anti-GAPDH	ABS16
Anti-CGI-58/Abhd5	ABS1616
Anti-SPTLC2	ABS1641
Anti-Spred-1	ABS186
Anti-phospho-SRPK2 (Ser497)	ABS192
Anti-phospho PDHE1-A type I (Ser300)	ABS194
Anti-Spred-2	ABS198
Anti-phospho-PHDE1-A type I (Ser293)	ABS204
Anti-DEPTOR	ABS222
Anti-RAS-Related protein Ral-A	ABS223
Anti-Glucose-6-Phosphate Dehydrogenase	ABS228
Anti-HMG-CoA reductase	ABS229
Anti-PKM2	ABS245
Anti-MYPT1	ABS2495
Anti-GARS	ABS379
Anti-TPMT	ABS380
Anti-LZTR2	ABS442
Anti-CSN8	ABS448
Anti-ASAH2	ABS457
Anti-USP10	ABS459
Anti-ETFB	ABS472
Anti-PYCR2	ABS474
Anti-STAR	ABS479
Anti-GOLPH3	ABS498
Anti-Arginase-1	ABS535
Anti-AS160	ABS54
Anti-phospho-Raptor (Ser696)	ABS544
Anti-Serpinf2	ABS564
Anti-RBP4	ABS568
Anti-ETFA	ABS608
Anti-ASNA1	ABS609
Anti-HADHA	ABS610
Anti-PHIP	ABS615
Anti-IGF2R	ABS629
Anti-ABCB11	ABS630
Anti-ALDOA	ABS631
Anti-GLS	ABS632
Anti-Coactosin-like protein	ABS64
Anti-CPT1A	ABS65
Anti-MCCC2	ABS657
Anti-GALT	ABS690
Anti-GIP	ABS691
Anti-DPAGT1	ABS763

Наименование	Артикул
Anti-GPAT-1	ABS764
Anti-LASS5	ABS766
Anti-SAE2	ABS768
Anti-SI	ABS777
Anti-CLPB	ABS779
Anti-MAOB	ABS780
Anti-PDK2 (C-term)	ABS785
Anti-PDK4 (C-term)	ABS786
Anti-phospho-mTOR (Ser2159)	ABS79
Anti-IDE (Center)	ABS793
Anti-CPT2	ABS85
Anti-phospho-mTOR (Thr2164)	ABS88
Anti-DMT1	ABS983
Anti-PCTP	ABS986
GLUT-1, RB X HU - 100UG	CBL242
GLUT-4, RB X HU - 100UG	CBL243
IGF-I, MS X HU - 100 UG	CBL52
IGF-1 RECPT, MSX HU, 100UG	MAB1120
INSULIN RECEPT, MSX HU, 100UG	MAB1137
INSULIN RECEPT, (α -SUBUNIT), MSXHU-100U	MAB1137Z
INSULIN RECEPT, MSX HU, 100UG	MAB1138
HEXOKINASE I, MS X-100UL	MAB1532
HEXOKINASE III, MS X RT-100UL	MAB1535
PLA2, MS X-100UG	MAB1668
AntiTalin 1,cloneTA205,NTerm,AscitesFree	MAB1676-C
PTP-MU, MS X BK2, - 100UL	MAB3740
PTP-MU, MSX SBK15, - 100UL	MAB3741
PTEN, MS X-100UG	MAB4037
Anti-ST2A1, clone 4A10.2	MABD32
Anti-HLCS, clone 2C2.1	MABE968
Anti-AdipoR2, clone 4D3.2	MABS1166
Anti-MPST,clone 1H10.1	MABS1171
Anti-CYP11B2, clone 41-17B	MABS1251
Anti-ATP Synthase subunit β , clone 11/2	MABS1304
Anti-Cytochrome P450 26A1, cIF27P6A1	MABS1319
Anti-GLUT1 (C-terminus), clone 5B12.3	MABS132
Anti-mTOR, clone F11	MABS14
Anti-phospho-Sin1 (Ser385), clone 11D1.1	MABS145
Anti-PKLR, clone 11F12.1	MABS148
Anti-IRS-2, clone 9.5.2	MABS15
Anti-PFK, clone 16H1.1	MABS151
Anti-K Channel Kir6.2, clone 10C1.1	MABS1704
Anti-VLDL-R, clone 6A6	MABS25
Anti-LDLR, clone C7	MABS26
Anti-Calcyclin, clone CPTC-Calcyclin-2	MABS31
Anti-GCLM, clone CPTC-GCLM-3	MABS32
Anti-LRP6, clone 1C10	MABS341
Anti-ODC1, clone CPTC-ODC1-2	MABS36
Anti-APOL1, clone 1D4	MABS385
Anti-ABCG5, clone 1B5E10	MABS416
Anti-GOT2, clone E9	MABS417
Anti-SLC27A5, clone 4B11C10	MABS418
Anti-GRP78, clone C38	MABS443

Наименование	Артикул
Anti-PTP1B (Oxidized), clone scFvs 45	MABS456
Anti-GRP78, clone N88	MABS474
Anti-GRP-78, clone C107	MABS475
Anti-Cytochrome P450 26B1, clone 4B7.2	MABS497
Anti-CYP11B1, clone 80-7	MABS502
Anti-GOT1, clone 1F5.2	MABS508
Anti-MEKK5, clone TC003	MABS529
AntiTPR1,cloneEPR4536,Rabbit Monoclonal	MABS733
AntiPMP70,cloneEPR5614,Rabbit Monoclonal	MABS738
AntiHemopexin,cloneEPR5609,RabbitMonoclo	MABS743
Anti-RBP4,cloneEPR5878,Rabbit Monoclonal	MABS747
Anti-GCLM,clone EPR6668,RabbitMonoclonal	MABS758
AntiFABP3,clone EPR6126,RabbitMonoclonal	MABS759
AntiMAO-B,clone EPR7103,RabbitMonoclonal	MABS765
AntiGlycerolKinaseCloneEPR6567RabbitMono	MABS774
AntiFattyAcidSynthaseCloneEPR7465RabbitM	MABS784
AntimTOR/FRAPcloneEPR390(N)RabbitMonoclo	MABS799
Anti-SUMO1, clone 66AT1320	MABS806

Конъюгированные антитела

Anti-GLUT-1, CT, Alexa Fluor® 488 Conj	07-1401-AF488
Anti-GLUT-1, CT, Alexa Fluor® 647 Conj	07-1401-AF647
Anti-Lcat	ABS1621
Milli-Mark Anti-Beta-catenin-PE, cl	FCMAB120P
Milli-Mark Anti-GAPDH-FITC, clone 6C5	FCMAB252F
Milli-Mark™ Anti-EF1a-FITC, clone C	FCMAB266F
Milli-Mark® Anti-Erythropoietin-FIT	FCMAB407F
Anti-P40, clone 11F12.1, Alexa Fluor® 4	MABS519-AF488
Anti-P40, clone 11F12.1, Alexa Fluor® 6	MABS519-AF647

Другие реагенты

BAFILOMYCIN A1 50UG/VL	19-148
HA1077 (DIHYDROCHLOR SALT)5MG	19-164
LDL, HU-2MG	LP2-2MG
HDL, HU-5MG	LP3-5MG
LPDS -100MG	LP4

Белки

PHOSPHO-GLYCOGEN SYN PEP2 MG	12-241
APOLIPOPROT AI, HU-500UG	ALP10
APOLIPOPROT AII, HU-500UG	ALP20
APOLIPOPROT B, HU-500UG	ALP30
APOLIPOPROT CIII, HU-100UG	ALP60-100UG
APOLIPOPROT E, HU-50UG	ALP70-50UG
VERY LOW DENS LIPOPROT (VLDL)-1MG	LP1

PTM

20S Proteasome Subunit alpha2,MS X HU	04-039
19S Reg non-ATPase Subunit S5a/Rpn10,mAb	04-259
Ubiquitinated proteins,mAb clone FK1	04-262
Ubiquitinated proteins,mAb clone FK2	04-263
anti-phosphoserine, clone 4A4, 100ug	05-1000
anti-phosphoserine, mouse monoclonal	05-1000MG
Anti-Phosphoserine, clone 4A4, 50ug	05-1000X
4G10 Platinum, 100 uL (+PC 12-302)	05-1050
4G10 Platinum, 30uL	05-1050X
Anti-Sulfo tyrosine Monoclonal	05-1100

Наименование	Артикул
Anti-Sulfotyrosine Monoclonal	05-1100X
Anti-O-GlcNAc, clone 18B10.C7(3)	05-1244
Anti-O-GlcNAc, clone 9D1.E4(10)	05-1245
Anti-O-GlcNAc, clone 1F5.D6(14)	05-1246
Anti-ubiquitin, Lys48 specific	05-1307
Anti-ubiquitin, Lys63 specific	05-1308
ANTI-Ubiquitin (Lys 63), clone HWA4C4	05-1313
Anti-phospho-Threonine	05-1923
Anti-USP7, clone 1G7	05-1946
Anti-PI3 Kinase p85, N-SH3 clone AB6 ASR	05-212-ASR
ANTI-NITROTYROSINE CL 1A6 100UG	05-233
anti-phosphotyrosine, clone 4G10 100ug	05-321
anti-phosphotyrosine, clone 4G10 1MG	05-321MG
anti-phosphotyrosine, clone 4G10 50	05-321X
ANTI CBL 200UG PC 12-305	05-440
ANTI-ACETYL-LYSINE, CL 4G12 100UG	05-515
ANTI-HSP90 PC 12-305	05-594
A-PH-HSP27(S78), JBW502 100UG	05-645
ANTI-ERP57	05-728
A-CAVEOLIN-1, PC 12-301	05-762
A PHOSPHOTYR PC 12-302	05-777
A PHOSPHOTYR, PC 12-302	05-777SP
Anti-tPA (Tissue Plasminogen Activator)	05-883
Anti-phospho-MPM3, clone CC-3	05-918
Anti-Ubiquitin, clone P4d1-A11	05-944
Anti-Phosphotyrosine, cl PY20 1mg	05-947
ANTI-NITROTYROSINE, RB 100UG	06-284
ANTI-PHOSPHOTYR PC 12-302	06-427
A HU HSP-27,RABBIT POLY 250UG	06-478
A MS HSP27,RAB	06-517
A HU CAVEOLN,RAB PC 12-302	06-591
ANTI-ACETYL-LYSINE 100UL	06-933
ANTI-NEDD4 WW2 DOMAIN 200UL	07-049
A PHOS PHOSPHOLAMBAM (SER16) 100UG	07-052
Anti-Phosphothreonine-Proline (rabb	07-1473
ANTI-SEC61 ALPHA 100UL	07-204
ANTI-SEC61 BETA PC 12-301	07-205
Anti-Ubiquitin.	07-2130
Anti-Cysteine Sulfenic Acid	07-2139
Anti-SUMO 2/3	07-2167
Anti-Heat Shock Protein 90a	07-2174
Anti-Arg, SH3/SH2	07-262-I
ANTI-UBIQUITIN 200UG	07-375
ANTI-CITRULLINE 100UL	07-377
A-DIMETH-AR (SYM10), PC 12-303	07-412
A-DIMETH-ARG, PC 12-303	07-413
A-DIMETH-ARG (ASYM24) PC 12-303	07-414
ANTI-KIF21B 200UG	07-525
ANTI-KIF21A 200UG	07-529
A-SURFACTANT PROTEIN B 50UL	07-614
A-PH-HSP27 (SER82) 200UG	07-646
PKCalpha (Ser657/TYR658)	07-790
Anti-phospho PTEN(Ser385)	07-890-I

Наименование	Артикул
ICMT, RBX-200ul	09-119
20S Proteasome Subunit Beta5, RB X HU	09-278
20S Proteasome Subunit Beta6, RB X HU	09-279
SUMO-1, rabbit pAb	09-409
ISG15/UCRP, rabbit pAb	09-412
Anti-dimethyl-Arginine asymmetric ASYM25	09-814
ANTI-PHOSPHOTYR (4G10) AGA CONJ 1MG	16-101
ANTI-PHOSPHOTY,BIOTIN-CJ 4G10 100UG	16-103
HRP-CONJ ANTI-PHOS (10 IMMUNOBLOTS)	16-105
.NTI-NITROTYROSINE, AGAR CONJ 100UG	16-163
ANTI-PHOSPHOTYR (REC4G10) AGAR 1MG	16-199
A-PHOSPHOTYR,REC 4G10,BIOTIN 100UG	16-204
A-NITROTYROSINE, CL1A6,HRP CONJ 50	16-207
anti-acetyl lysine, agarose conjugate	16-272
4G10 MagBead Conjugate	16-282
Nitrotyrosine MagBead Conjugate	16-310
Anti-Phosphotyrosine, 4G10 Platinum, HRP	16-316
Akt MagBead Conjugate	16-318
Anti-Phosphotyrosine, 4G10 Platinum	16-452
AntiPhosphoserine clone4A4 biotin conjug	16-453
AntiPhosphotyrosine clonePY20 HRP Conjug	16-454
Anti-Phosphoserine, clone 4A4, HRP	16-455
Anti-Phosphotyrosine 4G10 Platinum,	16-638
DIMETH ARG ANTIBODY SAMPLER 1KIT	17-348
4G10 Platinum/4A4 Sample Pack	17-499
Goat anti STUB1/CHIP	AB10000
RB X hu SMURF1 400 UL	AB10005
Anti-Ubiquitin-conjugating enzyme E2 N	AB10025
p-ITCH (pT222), Rbx-100ug	AB10050
ANTI-CDC4, RB X,100UG	AB10620
CYTOCHROME P450 CYP1A1, RB X-100UL	AB1247
CYTOCHROME P450 CYP1A2, RBXHU-100UL	AB1248
CYTOCHROME P450 CYP2E1, RB X-100UL	AB1252
CYTOCHROME P450 CYP3A1, RB X-100UL	AB1253
CYTOCHROME P450 CYP3A4, RB X-100UL	AB1254
CYTOCHROM P450 CYP1A1&1A2,RBX-100UL	AB1255
CYTOCHROME P450 CYP1A1, RB X-100UL	AB1258
CYTOCHR P450 CYP2D1, RBXRT-100UL	AB1271
CYTOCHR P450 CYP4A1/2/3,RBXRT-100UL	AB1280
UBIQUITIN, SH X-100UL	AB1586
PHOSPHOSERINE, RB X-50UG	AB1603
PHOSPHOTHREONINE, RB X-50UG	AB1607
UBIQUITIN, RB X-50UL	AB1690
Anti-GAPDH	AB2302
PUROMY, SENS AMINOPEP, GTX-50UL	AB3258
SURFACT PROTEIN A, GT X HU-100UL	AB3422
SURFACT PROTEIN A, RB X BOV-100UL	AB3424
PRO SURFACT PROT B, NT, RB X-100UL	AB3430
HEAT SHOCK PROTEIN 90B, RBX-500UL	AB3468
GALACTOSIDASE, ALPHA, CHKX-100UG	AB3533
anti-phospho-HSP27 (Ser82)	AB3561
Anti-RBX1 Polyclonal Antibody	AB3737
PROSURFACTANT PROTEIN C, RBX-100UL	AB3786

Наименование	Артикул
PHOSPHO-CAVEOLIN-1	AB3830
UBCH6, RBX X -200UL	AB3858
SUMO2/3, RBX- 100UG	AB3876
ACETYL LYSINE, RBX - 100UG	AB3879
CARBOXYPEPTIDASE H, RB X-100UL	AB5314
NITROTYROSINE, RBX-100UG	AB5411
CITRULLINE, RBX-100UL	AB5612
UCH-L1, GTX-200UL	AB5937
GALACTOSIDASE, RB X-2ML	AB986
ANTI-HEAT SHOCK PROTEIN-70	AB9920
Anti-CIDEc/FSP27	ABC300
Anti-phospho Angiomotin (Ser175)	ABS1045
Anti-PPM1L	ABS1106
Anti-IPMK	ABS1121
Anti-DUSP9	ABS1122
Anti-SDSL	ABS1123
Anti-GPR48, C-term	ABS1164
Anti-TRABID	ABS13
Anti-phospho-Ubiquitin (Ser65)	ABS1513-I
Anti-phos-Ubiquitin (Ser65), AF488	ABS1513-I-AF488
Anti-Phosphohistidine (pHis)	ABS1670
Anti-Linear Polyubiquitin	ABS175
Anti-AMPyated Tyrosine	ABS184
Anti-Sulfenic Acid Modified (2-Thiodimed	ABS30
Anti-2A	ABS31
Anti-MAT1A	ABS376
Anti-phospho-P70S6K (Thr470)	ABS431
Anti-MAGI1	ABS467
Anti-phospho Beta Catenin (Ser675)	ABS481
Anti-RSK4	ABS521
Anti-VRK1	ABS635
Anti-SHMT1	ABS636
Anti-STK24	ABS637
Anti-TAB3	ABS638
Anti-HUWE1	ABS680
Anti-SUMO1 (N-term)	ABS790
Anti-SUMO2/3 (C-term)	ABS791
Anti-SUMO2 (C-term)	ABS792
Anti-Nestin (Ser1409)	ABS794
Anti-phospho-HER4 (Tyr1162)	ABS796
Anti-phospho-Nanog (Ser71)	ABS798
Anti-phospho-LIN28 (Ser134)	ABS799
Anti-SMAD2 (Thr220)	ABS801
Anti-D SUMO (C-term)	ABS805
Anti-KEAP1	ABS97
HECTH9, Ms x AX81-100uL	MAB10003
Cytochrome P450, Ms x 1A2 D15-100uL	MAB10035
Cytochrome P450, Ms x 2B1/2BC b/e4	MAB10037
Cytochrome P450, Ms x 2C6 K1-100uL	MAB10040
Cytochrome P450, Ms x 3A4/3A1/3A11	MAB10041
Cytochrome P450, Ms x 4A1/4A2/4A3	MAB10043
ALK PHOS, MS X-100UL	MAB1012
ANTITRYPSIN (ALPHA-1), MS X HU-1MG	MAB1261

Наименование	Артикул
CHYMOTRYPSIN, MS X-100UL	MAB1476
TRYPSIN (PANC), MS X HU-100UL	MAB1482
UBIQUITIN, MS X-100UL	MAB1510
PROLYL 4-HYDROX BETA, MS X-100UG	MAB2701
CITRATE SYNTHASE, MS X-100UG	MAB3087
SURFACTANT PROT D, MSX - 200UG	MAB3132
SURFACT PROT A, MSX HU-100UL	MAB3270
SURFACT PROT A, MSX HU-100UL	MAB3280
HEAT SHOCK PROTEIN 60, MSX-500UL	MAB3514
HEAT SHOCK PROTEIN 70, MSX-500UL	MAB3516
UBIQUITIN ACT ENZ E1, MSX-100UG	MAB3520
GLYCERALDEHYDE-3-PDH, MS X-200UG	MAB374
MDM2, MS X, 100UG	MAB3776
CULLIN, MS X, 100UG	MAB3783
HEAT SHOCK PROTEIN 70, MSX-100UG	MAB3846
NITROTYROSINE, MSX-100UG	MAB5404
CYTOCHR P450,11B-H, MS X RT-500UL	MAB6020
CYTOCHR P450, ALDO, MS X RT-500UL	MAB6021
ATF UROKINASE, MSX 10D7.2 -100UG	MAB7774
ATF UROKINASE, MSX 2G6.2 -100UG	MAB7776
HSP27, MS X-50UG	MAB88051
HSF I, RTX-50UG	MAB88078
HSF II, RTX-50UG	MAB88079
Anti-NEDD8-conjugating enzyme Ubc12	MABS10
Anti-Ubiquitin K11 linkage clone 2A3/2E6	MABS107-I
Anti-Phosphotyrosine, clone RM111	MABS1137
Anti-phos-GADS (Thr262), clone 6E11.2	MABS1187
Anti-O-GlcNAc, clone CTD110.6	MABS1254
Anti-N1-Phosphohistidine (1-pHis), clone	MABS1330
Anti-N1-Phosphohistidine (1-pHis) clone	MABS1341
Anti-N3-Phosphohistidine (3-pHis) clone	MABS1351
Anti-N3-Phosphohistidine (3-pHis), clone	MABS1352
Anti-O-Linked N-Acetylglucosamine, clone	MABS157
Anti-UbcH9	MABS17
Anti-p38/SAPK2, clone 2F11	MABS1754
Anti-Diglycyl Lysine, clone GX41	MABS27
X-panpolyglycylatedTubulinclAXO 49	MABS276
X-monoglycylated TubulinclTAP 952	MABS277
Anti-ATE1, clone 6F11	MABS436
Anti-Linear Ubiquitin, clone LUB9	MABS451
Anti-GLEPP1, ExtracellularDomain, Clone1B4	MABS455
Anti-Ubiquitin (pan), clone 2G7B8	MABS486
Anti-Modified Citrulline, clone C4	MABS487
Anti-phospho MEKK5, (Thr845), clone PA214	MABS494
Anti-Phosphothreonine, clone RM102	MABS499
Anti-PIKFYVE, clone R159.4.3C9	MABS522
X-phos-MAPK 1/2 (T202/Y204) cl 14B9.1	MABS71
Anti-MET/HGFR, clone 6AT1785	MABS805
Anti-ZO-2, clone Vli13	MABT888
Конъюгированные антитела	
Anti-UbiquitinLys48-SpecclApu2AF® 488co	05-1307-AF488
Anti-Ubiquitin, Lys63, clApu3, AF® 647	05-1308-AF647
Anti-Rac1clone 23A8, Alexa Fluor® 488	05-389-AF488

Наименование	Артикул
Anti-Rac1, clone 23A8, Alexa Fluor® 647	05-389-AF647
Anti-PP2A,Csubunit,cl1D6AF® 488	05-421-AF488
Anti-TCF-4, cl6H5-3, Alexa Fluor® 488 C	05-511-AF488
Anti-TCF-4, cl6H5-3, Alexa Fluor® 647 C	05-511-AF647
Anti-Ras, clone RAS10, AF555	05-516-AF555
Anti-Ras, clone RAS10, AF647	05-516-AF647
Anti-Nitrotyrosine AlexaFluor® 488 Conj	06-284-AF488
Anti-Nitrotyrosine AlexaFluor®647Conj.	06-284-AF647
FITC-CONJUGATED (4G10) 100UG	16-104
A-PHOSPHOTYR,REC 4G10, FITC 100UG	16-205
a-p-erbB-2/HER-2(Y1248),AF488conj.	16-235
a-ph-erbB2/HER2(Y1248), AlexaF 555	16-236
a-p-EGFR(Tyr1173),cl9H2,AF488 25ug	16-244
a-EGFR,neutralizing,LA1,AF488 125ug	16-246
a-EGFR,neutralizing,LA1,AF555 125ug	16-247
Anti-IRS1,AF488 conj 50ug	16-257
Anti-MAPK 1/2 (Erk1/2), Alexa 555 conjug	16-284
Anti-Akt/PKB, PH Domain, clone SKB1, Ale	16-293
Anti-Akt/PKB, PH Domain, clone SKB1, Ale	16-294
Anti-phospho-Akt1/PKBalpha (Ser473), clo	16-305
Anti-p-Akt1/PKBa (Ser473) AF555	16-306
Anti-VEGF, Alexa Fluor® 488 Conjugate	ABS82-AF488
Anti-VEGF, Alexa Fluor® 647 Conjugate	ABS82-AF647
Milli-Mark Anti-MAPK 1/2 (tERK), Alexa F	FCABS165A6
Milli-Mark™ Anti-EGFR-FITC	FCABS254F
Milli-Mark Anti-MAP Kinase 1/2 (Erk	FCABS319PE
Anti-phospho-Erk 1/2 (Thr202/Tyr204, Thr	FCMAB100P
Anti-BrdU, clone BU-1 Alexa Fluor®	FCMAB101A4
Anti-Cyclin B1 clone GNS3 8A5D12 PE conj	FCMAB102P
Milli-Mark Anti-Ras -FITC, clone RAS10	FCMAB148F
Phospho-p38 MAPK Thr180/Tyr182 Alexa 488	FCMAB246A4
Milli-Mark Anti-p-PLCg (Tyr783) -Al	FCMAB249A4
Milli-Mark Anti-SRC-FITC, clone GD11	FCMAB253F
Anti-Ubiquitin Alexa Flour 647, Lys63-Sp	FCMAB288A6
Milli-Mark™ Anti-Ubiquitin, Lys48-Spec	FCMAB294F
Milli-Mark™Anti-Phosphoty-PE clone4G1	FCMAB323PE
Milli-Mark™ Anti-Rac1-FITC, clone 23A	FCMAB330F
Milli-Mark™ Anti-PP2A-PE, C subunit	FCMAB336PE
Milli-Mark™ Anti-IGF-1-Alexa Fluor®	FCMAB381A4
Milli-Mark™ Anti-GRK 2/3 (BARK 1/2)	FCMAB385F
Milli-Mark™ Anti-GSK3-FITC, clone 4G-1	FCMAB386F
Milli-Mark® Anti-Tie2/TEK-PE, clone Ab3	FCMAB404PE
Anti-GAPDH, clone 6C5, Alexa Fluor® 488	MAB374-AF488
Anti-GAPDH, clone 6C5, Alexa Fluor® 647	MAB374-AF647
Прочие реагенты	
PHOSPHOTYROSINE CTRL	12-110
MYELIN BASIC PROT. 10MG (4X2.5MG)	13-104
MBP, DEPHOSPHORYLATED 5MG	13-110
MBP, BIOTIN CONJUGATE 1MG	13-111
MultiDsk-Ubiquitin-binding protein reage	14-1121
RAS ASY RGT(RAF-1 RBD,AGAR)600UG	14-278
RAL ASSY RGT (RAL BP1, AGAR) 300UG	14-415
RAP1 ASY RGT(RAL GDS-RBD,AG)650UG	14-455

Наименование	Артикул
C&R(R) Phosphotyryl 4G10(TM), IP Kit	17-502
OKADAIC ACID, SOD SALT 100UG	19-130
PHORBOL 12-MYRISTATE 13-ACETATE 1MG	19-144
PHOSPHATE STD SOLUTION 1ML	20-103
MALACHITE GREEN ADD 0.5ML	20-104
MALACHITE GREEN SOL A 20ML	20-105
PNPP TABLETS 2X5MG	20-106
ASSAY DILUTION BUFFER I (ADBI)	20-108
ASSAY DILUTION BUFFER II 1ML	20-111
MAGNESIUM/ATP COCKTAIL 1ML	20-113
PKA INHIBITOR COCKTAIL 1ML	20-114
INHIBITOR COCKTAIL - 1ML	20-116
PKC CAMK INHIBITOR COCKTAIL 1ML	20-119
PKA,PK C INHIB COCKTAIL 1ML	20-129
PKC SUBSTRATE COCKTAIL 1ML	20-131
PKA/CAMK INHIB COCKTAIL 1ML	20-132
DIMETHYL SULFOXIDE 4MLS (DMSO)	20-139
5X ASSY DILUTION BUFFER 1ML	20-145
MAPKIN SUB COCKTAIL PHOS MBP 1ML	20-166
5 X MG LYSIS / WASH BUF. (MLB) 1	20-168
PRT PHOSPHATASE DILUTION BUFFER 1	20-169
GTPYS 100X, 10MM 50UL	20-176
GDP 100X, 100MM 50UL	20-177
NICL2 40MM, 1ML	20-178
PNPP SER/THR ASSAY BUFFER 20ML	20-179
PNPP TYR ASSAY BUFFER 20ML	20-180
TBS, 20X 50 ML	20-190
10% BSA IN TBS 10 ML	20-191
RAL ACTIVATION ASSY BUFFER 5X 18ML	20-196
CAMP 20UM 1ML	20-198
Dithiothreitol, 1M 450ul	20-265
1M MgCl2 500ul	20-303
10mM CaCl2 500ul	20-305
10mM ATP 300ul	20-306
10X Detection Buffer 3ml	20-308
0.1M MnCl2 500ul	20-309
AKT1 CDNA ACT. IN PUSEAMP 5UG	21-151
FOPFLASH MUTANT TCF BINDING SITE	21-169
TOPFLASH (TCF REPORTER PLASMID)	21-170
TOPGLOW (TCF REPORTER PLASMID) 5UG	21-204
Белки	
Chloroethyl Ubiquitin (HA-tag)	03-207
Ubiquitin activating enzyme E1 (His-tag)	03-232
TYROSINE PHOSPHOPEPTIDE 1MG	12-217
LONG S6 KINASE SUBSTRATE PEPTIDE	12-420
GSM 1MG	12-533
ABLTIDE, BIOTIN CONJUGATE 500UG	12-539
LKBTIDE 1MG	12-540
ZIPTIDE 1MG	12-545
EF2tide 1mg R	12-560
IRS1 20UG	13-124
MBP-GST	13-173
Di-Ubiquitin (Linear)Recombinant Protein	14-1128
Rhotekin,GST fusion protein 500ug	14-662
Ubiquitin conjugating enzyme Ubch5b 6His	14-810

Наименование	Артикул
Ubiquitin conjugating enzyme Ubch5c 6His	14-811
Ubiquitin conjugating enzyme Ubch7, 6His	14-813
Ubiquitin/ISG15 conjug enzyme Ubch8 6His	14-814
Ubiquitin C-terminal hydrolase L1 6His	14-855
Ubiquitin C-terminal hydrolase L3 6His	14-856
Raf-1-RBD GST purified protein	14-863
PAK1-PBD, agarose free	14-864
Di-Ubiquitin (Lys63-linked), 50 ug	17-10388
Di-Ubiquitin (Lys48-linked), 50 ug	17-10408
PKA INHIBITOR PEPTIDE 1ML	20-120
S6 KINASE SUBSTRATE COCKTAIL 1ML	20-122
KEMPTIDE (S6 KIN SUBST) 1MM 500UL	20-199
Anti-phospho-Tie2 (Ser1119)	ABS219
Anti-Flotillin-2	ABS508
Anti-AKAP-12	ABS510
HISTAMINE RECPT 4 BLK PEP-100UG	AG217
Антитела к маркерам токсичности	
CYP RAT, RB x 50 µL	AB10079
CYP450-2E1, RBX-50UL	AB10080
CXR-18 (G), RBX-50UL	AB10081
CXR-31 (G), RBX-50UL	AB10088
HCYP450 1B1, RBX-50UL	AB10320
HPANCYP2C, RBX-100UL	AB10324
RMDR1B, RBX-100UL	AB10337
UGT1A1, RBX-50UL	AB10339
MDR1A MOUSE, RBX	AB10340
HEME OXYGENASE 1, RB X-50UG	AB1284
CYP2b10-50UL	AB9916
Anti-GCLC	ABN560
Anti-DCT	ABS1124
Anti-hCE-1	ABS310
Anti-AHR	ABS522
Anti-NAT1	ABS621
Anti-GPX2	ABS639
Anti-PON1	ABS681
Anti-Cytochrome P450 3A4 cloneF24 P2 B10	MAB10054
Anti-PON1,clone EPR2893,Rabbit Monoclonal	MABS731
Белки	
UGT2B7 HUMAN, RBX-50UL	AB10343
HEME OXYGENASE PEP(FOR AB1284)-100UG	AG253

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