

Реактивы производства Merck Millipore общелабораторные



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

Наименование	Артикул
Реагенты общего назначения	
Cesium Chloride, MB Grade	219650
Cesium Chloride, MB Grade	219650
Coelenterazine	233900
Congo Red, High Purity	234610
Dansyl Chloride	311155
DAPI Stain	508741
DAPI, DiHCl	268298
Deferoxamine Mesylate	252750
Dihydroethidium	309800
Dihydrorhodamine 123	309825
Dimethyl Sulfoxide	317275
Dimethyl Sulfoxide	317275
D-Mannose	4440
D-Mannose-6-phosphate, Disodium Salt	444100
DM-NITROPHEN Reagent, Tetrasodium Salt	317210
EDTA 2Na DIHYDRATE MB GRADE	324503
EDTA, 0.5 M, pH 8.0, MBG,DEPC-Treated	324506
EDTA, 2Na,Dihydrate, MB Grade	324503
EDTA, 500 mM Soln, pH 8.0, ULTROL	324504
EDTA, Tetrasodium Salt	34103
EGTA, MB Grade	324626
EGTA/AM	324628
Elastase Substrate VIII, Colorimetric	03-32-0009
Ethidium Bromide Adsorber	331569
FICOLL 400 Reagent, MB Grade	341691
FICOLL 400 Reagent, MB Grade	341691
Formaldehyde, MB Grade	344198
Formamide	344205
Formamide, MB Grade	344206
Formamide, MB Grade	344206
Agar	12177
Hydrogen Peroxide	386790
Hydrogen Peroxide	386790
Imidazole, ULTROL Grade	4015
Imidazole, ULTROL Grade	4015
Magnesium Chloride, 6H2O, MB Grade	442611
Magnesium Chloride, 6H2O, MB Grade	442611
Magnesium Chloride, Hexahydrate	442615
Na Phosphate, Monobasic,H2O, MB Grade	567549
Na Phosphate, Monobasic,H2O, MB Grade	567549
NDSB Set	480012
NDSB-195	480001
NDSB-195	480001
NDSB-201	480005
NDSB-201	480005
NDSB-256	480010

Наименование	Артикул
NDSB-256	480010
OmniPur™ HYALURONIDASE,50,000UN	HX0514
OmniPur™ NINHYDRIN GR 100GM	NX0403
OmniPur™ OmniPur TCEP-HCl, 2GM	4,85079
PEG 1000	528875
PEG 6000, MB Grade	528877
PEG 6000, MB Grade	528877
CLELAND'S Reagent	233155
CLELAND'S Reagent	233155
CLELAND'S Reagent	233155
CLELAND'S Reagent	233155
CLELAND'S Reagent	233155
CLELAND'S Reagent	233155
CLELAND'S Reagent	233155
Cleland's Reagent, MB Grade	233156
Cleland's Reagent, MB Grade	233156
CLELAND'S Reagent, ULTROL Grade	233153
CLELAND'S Reagent, ULTROL Grade	233153
CLELAND'S Reagent, ULTROL Grade	233153
Calcium Chloride, Dihydrate	208290
Calcium Chloride, Dihydrate, MB Grade	208291
OmniPur™ NINHYDRIN GR 1KG	NX0403
OmniPur™ MALTOSE,MONOHYDRATE 10KG	MX0160
OmniPur™ PEPSIN POWDER 500GM	PX0390
OmniPur™ PANCREATIN POWDER 500GM	PX0040
OmniPur™ MALTOSE,MONOHYDRATE 1KG	MX0160
OmniPur™ NINHYDRIN GR 10GM	NX0403
OmniPur™ CHLORIDE PHOSPHATE 197GM	PW0002
OmniPur™ MALTOSE MONOHYDRATE 100GM	MX0160
OmniPur™ SORBITOL 500GM	SX0850
OmniPur™ BIS-TRIS HCL 5KG	4,8507
Phenol, MB Grade	516724
Phenol, MB Grade	516724
5-CFDA	216275
7-Amino-4-methylcoumarin	164545
8-CPT-2'-O-Me-cAMP	116833
A77 1726	100128
Acridine Orange	113000
Actinomycin D, 7-Amino-	129935
Actinomycin D, Streptomyces sp.	114666
Actinomycin D, Streptomyces sp.	114666
Acyclovir	114798
Ammonium Acetate,5 M,MBG,DEPC-Treated	168306
Ammonium Chloride, MB Grade	168320
Ammonium Chloride, MB Grade	168320
Ammonium Sulfate	168355
Ammonium Sulfate, MB Grade	168356
D(-)Arabinose	178670
D(-)Mannitol	443907
D(-)Mannitol	443907
D(+)Cellobiose	219458
D(+)Galactosamine, HCl	34539
D(+)Glucosamine, HCl	346299

Наименование	Артикул
D(+)-Glucose, Anhydrous	346351
D(+)-Glucose, Anhydrous	346351
D(+)-Melezitose, Monohydrate	444201
D(+)-Melezitose, Monohydrate	444201
Calcein-AM	206700
Calcium Chloride, Dihydrate	208290
Calcium Chloride, Dihydrate, MB Grade	208291
BMS	203325
Bisbenzimidazole H 33258 Fluorochrome, 3HCl	382061
Bisbenzimidazole H 33258 Fluorochrome, 3HCl	382061
Bisbenzimidazole H 33258 Fluorochrome, 3HCl	382061
Bisbenzimidazole H 33342 Fluorochrome, 3HCl	382065
SPUTOLYSIN Reagent	560000
SPUTOLYSIN Reagent	560000
SynaptoRed Reagent	574799
TCEP, Hydrochloride, Reagent	580567
TCEP, Hydrochloride, Reagent	580567
RAPIDstain Reagent	553215
Potassium Acetate, MB Grade	529543
Potassium Acetate, MB Grade	529543
Potassium Chloride, MB Grade	529552
Potassium Chloride, MB Grade	529552
Potassium Phosphate, Monobasic, MB Grade	529568
Potassium Phosphate, Monobasic, MB Grade	529568
Aquacide II	17851
Aquacide II	17851
Aquacide III	17852
Aquacide III	17852
5,5'-Dithio-bis-(2-nitrobenzoic Acid)	322123
BES, Free Acid, ULTROL Grade	391334
BES, Free Acid, ULTROL Grade	391334
Boric Acid, MB Grade	203667
Boric Acid, MB Grade	203667
Cacodylic Acid, Sodium Salt	205541
Caffeic Acid	205546
Chenodeoxycholic Acid, Sodium Salt	220411
Chenodeoxycholic Acid, Sodium Salt	220411
Cholic Acid, Sodium Salt	229101
Cholic Acid, Sodium Salt	229101
CMP-Sialic Acid, Disodium Salt	233264
CMP-Sialic Acid, Disodium Salt	233264
NP-40 Alternative	492016
NP-40 Alternative	492016
NP-40 Alternative	492016
Deoxycholic Acid, Sodium , ULTROL	264103
Deoxycholic Acid, Sodium , ULTROL	264103
Deoxycholic Acid, Sodium Salt	264101
Deoxycholic Acid, Sodium Salt	264101
Deoxycholic Acid, Sodium Salt	264101
D-Gluconic Acid, Potassium Salt	346125
Glycocholic Acid, Sodium Salt	360512
Glycocholic Acid, Sodium Salt	360512
Glycodeoxycholic Acid, Sodium Salt	361311

Наименование	Артикул
Hyaluronic Acid, Bov. Trach, Fluor-Label	385906
Hyaluronic Acid, Sodium	385908
InSolution™ Ginkgolic Acid (15:1)	508197
Ionomycin, Free Acid in Solution	407951
MES, Free Acid, ULTROL Grade	475893
MES, Free Acid, ULTROL Grade	475893
MES, Free Acid, ULTROL Grade	475893
MOPS, Free Acid, MB Grade	475922
MOPS, Free Acid, ULTROL Grade	475898
MOPS, Free Acid, ULTROL Grade	475898
MOPS, Free Acid, ULTROL Grade	475898
N-Acetylneuraminic Acid 2,3-Dehydrodeoxy	252926
N-Acetylneuraminic Acid, Synthetic	110138
NAD, Free Acid	481911
NAD, Free Acid	481911
N-Glycolylneuraminic Acid	362000
Nicotinic Acid	481918
OmniPur™ MALEIC ACID, 50KG	MX0100
OmniPur™ OLEIC ACID 1L	OX0165
Oxalacetic Acid	5000
PIPES, Free Acid, ULTROL Grade	528131
Polyinosinic Acid.Polycytidylic Acid	528906
Ribonucleic Acid, Yeast	55714
Ribonucleic Acid, Yeast	55714
TES, Free Acid, ULTROL Grade	39465
TES, Free Acid, ULTROL Grade	39465
trans-Retinoic Acid	554720
Trichloroacetic Acid	641730
DAR-4M AM	251765
DAF-FM 3-AMINO,4-AMINOMETHYL-2',7'-DIFL	251515
DAF-FM DA	251520
DAR-4M DIAMINORHODAMINE-4M	251760
DAF-2 DA	251505
DAF-2	251500
Вода стерилизованная	
STERILE PURIFIED WATER	4,86505
OmniPur™ STERILE PURIFIED WATER, 200L	4,86505
OmniPur™ STERILE PURIFIED WATER, 20L	4,86505
OmniPur™ STERILE PURIFIED WATER, 10L	4,86505
OmniPur™ STERILE PURIFIED WATER, 5L	4,86505
Water, DEPC-Treated, Molecular Biology G	693520
OmniPur™ STERILE PURIFIED WATER, 1L	4,86505
OmniPur™ STERILE PURIFIED WATER, 1L	4,86505
Денатурирующие агенты	
Guanidine Hydrochloride	369079
Guanidine, HCl,MB Grade	369080
Guanidine HCl, ULTROL Grade	369075
Guanidine Thiocyanate	368975
Guanidine Hydrochloride	369079
Guanidine HCl, ULTROL Grade	369075
Guanidine HCl, ULTROL Grade	369075
Guanidine, HCl,MB Grade	369080
Guanidine Thiocyanate	368975

Наименование	Артикул
Агароза	
Agarose, Type I, Molecular Biology Grade	121853
Agarose, Type C	121852
Agarose, Type I, Molecular Biology Grade	121853
Буферы и составляющие	
TE Buffer, 100X, Molecular Biology Grade	574793
MOPS/EDTA Buffer, 10X Liquid Concentrate	475916
SSC Buffer, 20X Powder Pack, ULTROL	567780
TG-SDS Buffer, 10X Powder Pack, ULTROL	585207
Tris Buffer, 100 mM, pH 7.4, MB Grade	648315
TBE Buffer, 10X Powder Pack, ULTROL Grad	574796
Tris Buffer, 1 M, pH 8.0, MB Grade	648314
TBE Buffer, 10X, Molecular Biology Grade	574795
TAE Buffer, 10X, Molecular Biology Grade	574797
BIS-Tris Propane, ULTROL Grade	394111
BIS-Tris, ULTROL Grade	391335
BIS-Tris, ULTROL Grade	391335
CAPS, ULTROL Grade	239782
CAPS, ULTROL Grade	239782
Bicine, ULTROL Grade	391336
Bicine, ULTROL Grade	391336
Tris Base, Molecular Biology Grade	648310
Tris Base, Molecular Biology Grade	648310
Tris Base, ULTROL Grade	648311
Tris Base, ULTROL Grade	648311
Tris Base, ULTROL Grade	648311
Tris, HCl, MB Grade	648317
Tris, HCl, MB Grade	648317
Tris, HCl, ULTROL Grade	648313
Tris, HCl, ULTROL Grade	648313
Tris, HCl, ULTROL Grade	648313
Triethylammonium Acetate, 1 M Solution	625718
Tricine, ULTROL Grade	39468
Tricine, ULTROL Grade	39468
PIPPS	528315
CHES, ULTROL Grade	239779
Glycylglycine, Free Base	3630
InSolution PPACK, 2HCl	508773
MES, Sodium Salt, ULTROL Grade	475894
MES, Sodium Salt, ULTROL Grade	475894
OmniPur® TES	505147
OmniPur® TES	505147
HEPES	
HEPES, Free Acid, ULTROL Grade	391338
HEPES, Sodium Salt, ULTROL Grade	391333
HEPES, Free Acid, ULTROL Grade	391338
HEPES, Sodium Salt, ULTROL Grade	391333
HEPES, Free Acid, ULTROL, 1M Soln	375368
HEPES, Free Acid, ULTROL Grade	391338
HEPES, Free Acid, MB Grade	391340
Hygromycin B, In 25 mM HEPES, CCT	400053
HEPES, Free Acid, ULTROL, 1M Soln	375368
HEPES, Sodium Salt, ULTROL Grade	391333

Наименование	Артикул
HEPES, Free Acid, ULTROL Grade	391338
Hygromycin B, In 25 mM HEPES, CCT	400053
HEPES, Free Acid, ULTROL Grade	391338
HEPES, Free Acid, MB Grade	391340
PBS	
Hygromycin B In PBS, Cell Culture Tested	400052
Hygromycin B In PBS, Cell Culture Tested	400052
Hygromycin B In PBS, Cell Culture Tested	400052
PBS-TWEEN Tablets	524653
PBS Tablets	524650
Антибиотики, противомикробные и противовирусные препараты	
Ampicillin, Sodium , Sterile	171257
Ampicillin, Sodium , Sterile, TC Gr.	171255
Ampicillin, Sodium Salt	171254
Ampicillin, Sodium Salt	171254
Amphotericin B, Streptomyces sp.	171375
Chloramphenicol	220551
Chloramphenicol	220551
Chloramphenicol	220551
Chromomycin A3	230752
Carbenicillin, Disodium Salt	205805
Blasticidin S, HCl, S. griseochromogenes	203350
Blasticidin S, Streptomyces sp.,	203351
BLEOCIN, Streptomyces verticillus, CCT	203408
BLEOCIN, Streptomyces verticillus, CCT	203408
BLEOCIN, Streptomyces verticillus, CCT	203408
BLEOCIN, Streptomyces verticillus, Steri	203410
Bacitracin	1951
Tunicamycin, Streptomyces lysosuperficus	654380
Tunicamycin, Streptomyces lysosuperficus	654380
Valinomycin, Streptomyces fulvissimus	676377
Valinomycin, Streptomyces fulvissimus	676377
Vancomycin, HCl, Streptomyces orientalis	627850
Triclosan	647950
Tigecycline	610225
Tobramycin, Free Base	614005
Thiostrepton	598226
Thiostrepton	598226
Rifampicin	557303
Rifampicin	557303
Ribavirin	555580
Polymyxin B Sulfate	5291
Polymyxin B Sulfate	5291
Polymyxin B Sulfate	5291
Polymyxin B Sulfate, Sterile-Filtered	420413
Pimaricin, Streptomyces chattanoogensis	527962
Pimaricin, Streptomyces chattanoogensis	527962
Platensimycin, Streptomyces sp.	528244
Cefotaxime, Sodium Salt	219380
Cefotaxime, Sodium Salt, High Purity, Cell Culture-Tested	219504
Cefotaxime, Sodium Salt, High Purity, Cell Culture-Tested	219504
Cerulenin, Cephalosporium caerulens	219557
Chetomin, Chaetomium sp.	220320

Наименование	Артикул
CYCLOHEXIMIDE	239763
Daptomycin, Streptomyces sp	268320
Cycloheximide	239763
Cycloheximide, H. P.	239764
Cycloheximide, H. P.	239764
G 418 Sulfate, Cell Culture Tested	345810
G 418 Sulfate, Cell Culture Tested	345810
G 418 Sulfate, Cell Culture Tested	345810
G 418 Sulfate, Cell Culture Tested	345812
G 418 Sulfate, Cell Culture Tested	345812
G 418 Sulfate, Cell Culture Tested	345810
G 418 Sulfate, Cell Culture Tested	345812
G 418 Sulfate, Cell Culture Tested	345810
G 418 Sulfate, Cell Culture Tested	345810
Gentamycin Sulfate	345814
Gentamycin Sulfate, Sterile-Filtered	345815
Doxorubicin, HCl	324380
Erythromycin, Streptomyces erythreus	329815
Erythromycin, Streptomyces erythreus	329815
Hygromycin B, Streptomyces sp.	400051
Hygromycin B, Streptomyces sp.	400051
Hygromycin B, Streptomyces sp.	400051
Hygromycin B, Streptomyces sp.	400051
Hygromycin B, Streptomyces sp., CCT	400050
Hygromycin B, Streptomyces sp., CCT	400050
Hygromycin B, Streptomyces sp., CCT	400050
Hygromycin B, Streptomyces sp., CCT	400050
InSolution Doxorubicin, Hydrochloride	504042
InSolution(TM) Cycloheximide	239765
InSolution(TM) Sinefungin	567051
InSolution™ Glutaminase Inhibitor, Compound 968	506073
InSolution™ Leupeptin, Hemisulfate, Microbial - CAS 103476-89-7 - Calbiochem	509281
InSolution™ Pepstatin A, Synthetic	508437
Kan Sulfate, Streptomyces kanamyceticus	420311
Kan Sulfate, Streptomyces kanamyceticus	420311
Kan Sulfate, Streptomyces kanamyceticus	420311
Kanamycin Sulfate, S. kanamyceticus, CCT	420411
Kanamycin Sulfate, S. kanamyceticus, CCT	420411
Ketoconazole	420600
Mitomycin C, S. caespitosus	475820
Mitomycin C, Streptomyces caespitosus	47589
MOPS, Sodium Salt, ULTROL Grade	475899
MOPS, Sodium Salt, ULTROL Grade	475899
Mycobacterium Bactericide, TCA1	505893
Neomycin Sulfate	4801
Neomycin Sulfate, Tissue Culture Gr.	480100
Nicotinamide	481907
Nystatin, S. noursei, Sterile, TC Gr.	475921
OmniPur® G 418 Sulfate, Cell Culture Tested	509290
OmniPur® G 418 Sulfate, Cell Culture Tested	509290
OmniPur® G 418 Sulfate, Cell Culture Tested	509290
OmniPur® G 418 Sulfate, Cell Culture Tested	509290
OmniPur® G 418 Sulfate, Cell Culture Tested	509290

Наименование	Артикул
Oxytetracycline, Hydrochloride	500105
Oxytetracycline, Hydrochloride	500105
Paromomycin Sulfate	512731
Pen/Strept/Ampho B Soln. (100X) TC Gr.	516104
Penciclovir	516090
Penicillin G, Potassium Salt	5161
Penicillin G, Potassium Salt	5161
Penicillin/Streptomycin, 100X, TC Grade	516106
Детергенты	
ZWITTERGENT 3-16 Detergent	693023
ZWITTERGENT 3-12 Detergent	693015
ZWITTERGENT 3-14 Detergent	693017
ZWITTERGENT 3-10 Detergent	693021
ZWITTERGENT 3-14 Detergent	693017
ASB-16 DETERGENTS	182755
ASB-14 DETERGENTS	182750
ZWITTERGENT 3-16 Detergent	693023
ZWITTERGENT 3-10 Detergent	693021
ZWITTERGENT 3-14 Detergent	693017
ZWITTERGENT 3-12 Detergent	693015
C12E8, PROTEIN Gr Detergent, 10% Soln	205532
C12E9, PROTEIN GRADE Detergent, 10% Soln	205534
Detergent Variety Pack	263458
TRITON X-100 Detergent	648462
BRIJ 35 Detergent, 30% Aqueous Solution	203724
ASB-14 DETERGENTS	182750
TRITON X-100 Detergent, Hydrogenated	648465
BRIJ 35 Detergent, PROTEIN Gr., 10% Soln	203728
ZWITTERGENT 3-14 Detergent	693017
ZWITTERGENT 3-10 Detergent	693021
ZWITTERGENT 3-16 Detergent	693023
ZWITTERGENT 3-08 Detergent	693019
TWEEN 20, PROTEIN Gr. Detergent, 10% Sol	655206
ZWITTERGENT 3-12 Detergent	693015
EMPIGEN BB Detergent, 30% Solution	324690
TWEEN 80, PROTEIN Gr. Detergent, 10% Sol	655207
TRITON X-100 Detergent	648462
ELUGENT Detergent, 50% Solution	324707
TWEEN 20 Detergent	655205
BRIJ 35 Detergent, 30% Aqueous Solution	203724
TWEEN 20 Detergent, MB Grade	655204
TRITON X-100 Detergent, MB Grade	648466
Taurodeoxycholic Acid, Sodium Salt	580221
Tauroursodeoxycholic Acid, Sodium Salt	580549
Taurocholic Acid, Sodium Salt	580217
Taurocholic Acid, Sodium , ULTROL	580218
Tauroursodeoxycholic Acid, Sodium Salt	580549
Taurocholic Acid, Sodium Salt	580217
Taurodeoxycholic Acid, Sodium Salt	580221
Taurocholic Acid, Sodium , ULTROL	580218
Guanidine, HCl, MB Grade	369080
CHAPS, Molecular Biology Grade	220201
CHAPS, Molecular Biology Grade	220201

Наименование	Артикул
CHAPS, Molecular Biology Grade	220201
CHAPSO	220202
CHAPS, Molecular Biology Grade	220201
CHAPS, Molecular Biology Grade	220201
CHAPSO	220202
CHAPS, Molecular Biology Grade	220201
APO-10	178375
APO-12	178377
ASB-C7BzO	182729
ASB-C8O-slash	182730
ASB-C8O-slash	182730
C12E8	205528
Big CHAP	200965
Big CHAP, Deoxy	256455
TRITON X-100, Hydrogenated, 10% Sol.	648464
TRITON X-100, PROTEIN Gr. 10% Solution	648463
TRITON X-114, PROTEIN Gr. 10% Solution	648468
ZWITTERGENT Test Kit	693030
SDS Tablets	428029
SDS, 20% Solution (w/v)	428018
SDS, MB Grade	428023
SDS, MB Grade	428023
Saponin	558255
CTAB, MB Grade	219374
DDMAB	252000
Digitonin, High Purity	300410
Digitonin, High Purity	300410
Digitonin, High Purity	300410
HECAMEG	373272
Lauroylsarcosine, Sodium Salt	428010
LPD-12	437600
n-Decanoylsucrose	252721
n-Decanoylsucrose	252721
n-Dodecanoylsucrose	324374
n-Dodecyl-b-D-glucopyranoside	324351
n-Nonyl-b-D-glucopyranoside	488285
n-Octanoylsucrose	494466
n-Octyl-b-D-glucopyranoside	494459
n-Octyl-b-D-glucopyranoside	494459
n-Octyl-b-D-glucopyranoside	494459
n-Octyl-b-D-glucopyranoside	494459
n-Octyl-b-D-glucopyranoside, ULTROL	494460
n-Octyl-b-D-glucopyranoside, ULTROL	494460
n-Octyl-b-D-glucopyranoside, ULTROL	494460
n-Octyl-b-D-thioglucopyranoside, ULTROL	494461
n-Dodecyl-b-D-maltoside, ULTROL Grade	324355
n-Dodecyl-b-D-maltoside, ULTROL Grade	324355
n-Dodecyl-b-D-maltoside, ULTROL Grade	324355
n-Dodecyl-b-D-maltoside, ULTROL Grade	324355
n-Decyl-b-D-maltopyranoside, ULTROL	252718
n-Decyl-b-D-maltopyranoside, ULTROL	252718
n-Dodecyl-b-D-maltoside, ULTROL Grade	324355
Биологические молекулы, малые молекулы	

Наименование	Артикул
GENAPOL X-080, PROTEIN Gr. Det. 10% Soln	345796
NP-40 Alternative, PROTEIN Gr. 10% Soln	492018
Platelet Membrane Glycoproteins, IIbIIIa	528240
Protein C, Activated, Human Plasma	539218
Protein C, Human Plasma	539215
b2-Glycoprotein 1, Human Plasma	362225
a2-HS-Glycoprotein, Human Plasma	362199
Protein S, Human Plasma	539406
PLURONIC F-127, PROTEIN Gr. 10% Solution	540025
GENAPOL X-100, PROTEIN Gr. Det. 10% Soln	345798
a1-Acid Glycoprotein, Human Plasma	112251
NP-40 Alternative, PROTEIN Gr. 10% Soln	492018
ACE, HisTag, Hu., Recom, NSO Cel	176871
ACE-2, HisTag, Hu., Recom, NSO C	176872
Acetylcoenzyme A, Trilithium Salt	1063
Acetylcoenzyme A, Trilithium Salt	1063
ALCALASE Enzyme, Bacillus licheniformis	126741
Aminopeptidase N (CD13), Human Serum	164605
Aminopeptidase N, Rat	164599
Chondroitin Sulfate, Bovine Trachea	230699
C1q-Depleted Serum, Human	234401
C3-Depleted Serum, Human	234403
C5-Depleted Serum, Human	234405
C9-Depleted Serum, Human	234409
Bortezomib	504314
Bovine g-Globulin, Serum	345876
Bovine g-Globulin, Serum	345876
Bovine g-Globulin, Serum	345876
BQ-123, Sodium Salt	05-23-3831
BQ-123, Sodium Salt	05-23-3831
BQ-788, Sodium Salt	05-22-3838
BQ-788, Sodium Salt	05-22-3838
Bleomycin Sulfate, S. verticillus	203401
b-Mercaptoethanol, MB Grade	444203
b-Lactamase, Bacillus cereus 569/H9	426205
b-Glucan, Saccharomyces cerevisiae	346210
b-Carotene	217538
BCECF/AM	216254
Tryptase, Human Lung	650366
TSH, Bov. Pituitary	609385
TSH, Hu. Pituitary, Iodination	869006
TSH, Hu. Pituitary, Iodination	869006
TSH, Hu. Pituitary, Iodination	869006
Xanthine	6820
Z-Phe-Arg-7-amido-4-methylcoumarin, HCl	03-32-1501
URACIL (1.08460)	6630
Urea	66612
Urea, MB Grade	666122
Urea, MB Grade	666122
Urease, Canavalia ensiformis	666133
Uridine	6680
Uridine	6680
FURA2/AM	344905

Наименование	Артикул
Iron Chelator, Dp44mT	412520
Coelenterazine-h, Synthetic	233903
Maltotriose	443713
Dextran Sulfate, NA, MB Grade	265152
Dextran Sulfate, NA, MB Grade	265152
[Tyr(PO3H2)4]-Angiotensin II, Human	05-23-0111
2',7'-Dichlorofluorescein Diacetate	287810
2-Deoxy-D-galactose	259580
2-Deoxy-D-glucose	25972
3,3'-Diamino-4'-methoxyflavone, DD1	506047
5-Bromo-2'-deoxyuridine	203806
5-Bromo-2'-deoxyuridine	203806
a-D-Galactose-1-phosphate, Dipotassium	345646
A-D-GLUCOSE-6-PHOSPHATE	346764
A-D-GLUCOSE-6-PHOSPHATE	346764
Adonitol	121739
b-Cyclodextrin	239760
b-Cyclodextrin	239760
Benzalkonium Chloride	198901
Benzamidine, HCl	199001
Benzamidine, HCl	199001
ATP-g-S, Solution, Tetralithium Salt	119123
ATP-g-S, Tetralithium Salt	119120
BAPTA, Tetrasodium Salt	196418
BAPTA/AM	196419
BAPTA/AM	196419
Trolox 6-HYDROXY-2,5,7,8-TETRAMETHYLC	648471
UDP-a-D-Galactose, Disodium Salt	670111
UDP-a-D-Galactose, Disodium Salt	670111
UDP-a-D-Glucose, Disodium Salt	670120
UDP-a-D-N-Acetylgalactosamine, Disodium	670105
UDP-a-D-N-Acetylglucosamine, Disodium	670107
Thiamine, HCl	5871
Thioflavin T	596200
Thiol Fluorescent Probe IV	595504
THP	598250
Thymidine	6060
Thyroxine-Binding Globulin, Human	612075
Tocopherol Set	613424
TopoisomeraseI,HisTag,Human,WildType,Rec	614850
TPEN	616394
Trehalose, Dihydrate	625625
Trehalose, Dihydrate	625625
Sialyl Lewis x, Sodium Salt	565950
Sialyl Lewis x, Sodium Salt	565950
SKP2 E3 Ligase Inhibitor I, C1	500519
SKP2 E3 Ligase Inhibitor II, SMIP004	500517
SKP2 E3 Ligase Inhibitor III	506305
Sodium Acetate, 3 M, pH 5.2, MB Grade	567422
Sodium Acetate, Anhydrous, MB Grade	567418
Sodium Citrate, 2H2O, MB Grade	567446
Sodium Citrate, 2H2O, MB Grade	567446
Sodium Citrate, 2H2O, MB Grade	567446

Наименование	Артикул
Sodium Hydroxide, Pellets	567530
Sodium Hydroxide, Pellets	567530
Sodium n-Dodecyl Sulfate	428015
Sodium n-Dodecyl Sulfate, High Purity	428016
SODIUM PHOSPHATE, DIBASIC	567550
Sodium Phosphate, Dibasic	567550
Sodium Phosphate, Dibasic, MB Grade	567547
Sodium Phosphate, Dibasic, MB Grade	567547
Sodium Phosphate, Monobasic	567545
Sodium Phosphate, Monobasic	567545
Sorbitol	56755
Spectinomycin, Dihydrochloride, Pentahyd	567570
Spermine, TetraHCl	5677
Streptomycin Sulfate, Streptomyces sp.	5711
Streptozotocin	572201
Streptozotocin	572201
Sucrose	5737
SUCROSE, MB GRADE	573113
Sucrose, MB Grade	573113
Sucrose, MB Grade	573113
SUMOylation Inhibitor III, 2-D08	505156
TAPS, ULTROL Grade	394675
TBS Tablets	524750
TBST Tablets	524753
TCEP, HCL	580560
TCEP, Neutral	580561
Tetracycline, HCl	58346
Tetracycline, HCl	58346
Tetracycline, HCl	58346
Tetrahydrouridine	584222
Propidium Iodide	537059
Propidium Iodide	537059
Propidium Iodide	537059
Propidium Iodide	537059
Propidium Iodide Solution	537060
Proteasome Inhibitor XXI, Z-LLLL-SF	500502
Puromycin, DiHCl	540222
Puromycin, DiHCl	540222
Puromycin, DiHCl, Cell Culture-Tested	540411
Puromycin, DiHCl, Cell Culture-Tested	540411
Puromycin, Dihydrochloride, Sterile-Filtered Aqueous Solution, Cell Culture-Tested - Calbiochem	508838
Pyridoxal, Hydrochloride	545060
Pyridoxamine, Dihydrochloride	545068
QUIN 2, Tetrapotassium Salt	551826
Rabbit g-Globulin, Serum	345991
Rabbit IgG, Plasma	401590
Rad6 Inhibitor	500655
Radicicol, Diheterospora chlamydosporia	553400
Polyoxin D, Streptomyces cacaoi var. aso	529313
Polyvinylpyrrolidone	5295
PrCP Inhibitor	504044
Prealbumin, Human Plasma	529577

Наименование	Артикул
Phenol/Chloroform/Isoamyl Alcohol	516726
Phorbol-12,13-dibutyrate	524390
Phorbol-12,13-dibutyrate	524390
PIH	528110
p-Nitrophenyl Phosphate	487663
Adenovirus Proteinase Inhibitor, NSC 37249	505855
AMPK Activator II	171258
Anisomycin, Streptomyces griseolus	176880
Carboxymethylcellulose, Na, High Visc.	217274
Carboxymethylcellulose, Na, Low Visc.	217277
Carboxymethylcellulose, Na, Low Visc.	217277
CELLULYSIN Cellulase, Trichoderma viride	219466
CELLULYSIN Cellulase, Trichoderma viride	219466
CELLULYSIN Cellulase, Trichoderma viride	219466
Coenzyme A, Trilithium Salt	234101
Corticotropin-Rel. Factor, Human+Rat	05-23-0050
Corticotropin-Rel. Factor, Human+Rat	05-23-0050
Cyclosporin A, Tolypocladium inflatum	239835
D-Cycloserine	239831
D-Cycloserine	239831
Desmosine	263275
D-Fructose-6-phosphate, Disodium Salt	344342
D-Galactose	3455
Dipeptidylpeptidase IV, His*Tag, Hu., Recom	317639
Dithioerythritol	233152
Divin	505757
DUB Inhibitor XI	662143
Endopeptidase Lys-C, A. lyticus	324796
Endoproteinase Asp-N, Excision Gr.	324708
Endoproteinase Glu-C, Excision Grade	324713
Endoproteinase Glu-C, S. aureus	324712
Endoproteinase Lys-C, Excision Grade	324715
Endoproteinase Lys-C, L. enzymogenes	324714
Gluconolactone	347425
Filastatin	508048
FLUO 3/AM	343242
FSB	344101
FURA 2/AM in Solution	344906
Fura-2 LR (AM)	344911
FURA2/AM	344905
FURA2/AM	344905
FURA2/AM	344905
Furin, Human, Recombinant	344932
Hemin Chloride	3741
H-Gly-Arg-Ala-Asp-Ser-Pro-OH	03-34-0052
H-Gly-Arg-Ala-Asp-Ser-Pro-OH	03-34-0052
H-Gly-Arg-Gly-Asp-Ser-OH	03-34-0027
H-Gly-Arg-Gly-Asp-Ser-Pro-OH	03-34-0035
H-Gly-Arg-Gly-Asp-Ser-Pro-OH	03-34-0035
H-Gly-Arg-Gly-Asp-Thr-Pro-OH	03-34-0055
H-Gly-Pro-Arg-Pro-OH	03-34-0001
Histamine, Free Base	3779
Histamine, Free Base	3779

Наименование	Артикул
HIV Reverse Transcriptase, Recomb.	382129
Human g-Globulin, Serum	345886
Human IgA, Plasma	401098
Human IGD, Myeloma Plasma	401164
Human IgG, Fab Fragment, Plasma	401116
Human IgG, Fc Fragment, Plasma	401104
Human IgG, Plasma	401114
Human IgM, Plasma	401799
NADP, Monosodium Salt	481971
NADPH, Tetrasodium Salt	481973
NADPH, Tetrasodium Salt	481973
NADP, Disodium Salt	481972
NADP, Monosodium Salt	481971
NADP, Monosodium Salt	481971
NADPH, Tetrasodium Salt	481973
NADPH, Tetrasodium Salt	481973
NADPH, Tetrasodium Salt	481973
NADPH, Tetrasodium Salt	481973
NADP, Monosodium Salt	481971
NADP, Disodium Salt	481972
Vitamin D3, 1a, 25-Dihydroxy-	679101
InSolution™ Vitamin D3, 1a, 25-Dihydroxy-	509721
Vitamin B12	6791
Vitamin D3, 1a-Hydroxy-	679104
Vitamin D2, 1a-Hydroxy-	679100
Vitamin D3, 25-Hydroxy-	679102
Glycerol	356350
Glycerol	356350
Glycerol, MB Grade	356352
Glycerol, MB Grade	356352
Glycine, Free Base	3570
Glycine, Free Base	3570
Glycine, MB Grade	357002
Glycogen, Molecular Biology Gr., Mussel	361507
Glycyrrhizin, Ammonium Salt	356780
Glyphosine	356790
H-Arg-Gly-Asp-Ser-OH	03-34-0002
Hypoxanthine	4010CBC
IFN-α Receptor 2 Agonist, RO8191	509225
INDO 1/AM	402096
Inosine	4060
InSolution Cycloheximide, High Purity	508739
InSolution™ AEBSF, Hydrochloride	508436
InSolution™ Batimastat	508408
InSolution™ PPACK II, 2TFA	508573
InSolution™ TAPI-2	509612
Insulin Degrading Enzyme His, Rat, Recom	407241
IPTG, Dioxane-Free, High Purity	420322
IPTG, Dioxane-Free, High Purity	420322
IPTG, Dioxane-Free, High Purity	420322
IPTG, Dioxane-Free, High Purity	420322
IPTG, Dioxane-Free, High Purity	420322
IPTG, Dioxane-Free, High Purity	420322
IPTG, Hemidioxane Adduct	420290

Наименование	Артикул
JC-1 5,5' 6,6'-TETRACHLORO-1,1',3,3'-...	420200
K Phosphate, Dibasic, 3H2O, MB Grade	529567
K Phosphate, Dibasic, 3H2O, MB Grade	529567
L(-)Sorbitose	567692
L(-)Sorbitose	567692
L(+)-Arabinose	178680
L(+)-Arabinose	178680
Lactulose	427584
Laminin Nonapeptide	05-23-3703
Laminin Nonapeptide	05-23-3703
Lectin, PHA-L, Phaseolus vulgaris	431784
Lectin, Wheat Germ, Triticum vulgaris	681816
Lewis x Trisaccharide	434630
LipidGreen2	506029
Lithium Chloride, MB Grade	438002
Lithium Chloride, MB Grade	438002
Lysozyme, Chicken Egg White	4403
Lysozyme, Chicken Egg White	4403
Lysozyme, Human Neutrophil	440345
MACERASE Pectinase, Rhizopus sp.	441201
MACERASE Pectinase, Rhizopus sp.	441201
Marimastat	444289
Mastoparan	444898
Melittin	444605
Mouse IgG, Serum	401111
Mouse IgG1, Myeloma	401122
Mouse IgG2a, Myeloma	401123
MTT	475989
MTT	475989
Mucin, Bovine Submaxillary Gland	499643
N-Acetylglucosamine	345250
NAD, Lithium Salt	481915
NAE Inhibitor, MLN4924	505477
Nuclease, Staphylococcus aureus	492899
Papain, Carica papaya	5125
Peroxidase, Horseradish	516531
Peroxidase, Horseradish	516531
OmniPur™ L-ASPARTIC ACID 5KG	B37022
Guanylyl-5'-imidodiphosphate	371565
L-Cysteine, Free Base	243005
L-Selenomethionine	561505
5-Hydroxy-L-tryptophan, Free Acid	399698
L-Arginine, HCl	181003
L-Cysteine, HCl	2430
L-Selenomethionine	561505
IPTG, Animal-Free, High Purity	420291
L-Isoleucine	4160
L-Ascorbic Acid, Free Acid	1831
N(G)-Hydroxy-L-arginine, Monoacetate	399250
N(w)-Hydroxy-nor-L-arginine, Diacetate	399275
L-Cysteine, Free Base	243005
L-Tryptophan	6540
L-Arginine, HCl	181003

Наименование	Артикул
L-Lysine, HCl	4400
Formyl-Met-Leu-Phe-OH	05-22-2500
L-Arginine, Free Base	1820
L-Histidine, Free Base	3810
L-Proline	5370
L-Phenylalanine	5202
L-Serine	5650
L-Alanine	1250
L-Leucine	4330
L-Cysteine, HCl	2430
IPTG, Animal-Free, High Purity	420291
L-Methionine	4500
L-Arginine, HCl	181003
N-Acetyl-L-cysteine	106425
L-Tyrosine, Free Base	6570
L-Cystine	2470
DL-alpha-Tocopherol	613420
N(w)-Hydroxy-nor-L-arginine, Diacetate	399275
L-Lysine, HCl	4400
L-Cysteine, Free Base	243005
N-Acetyl-a-D-glucosamine	1079
Adenine	1152
Adenine	1152
Adenine	1152
Adenosine 5'-Triphosphate, Disodium Salt	1191
Adenosine 3'-Phosphate 5'-Phosphosulfat	118410
Adenosine 5'-Triphosphate, Disodium Salt	1191
Adenosine 5'-Diphosphate, Monosodium	1171
5'-Deoxy-5'-methylthioadenosine	260585
Adenosine 5'-Diphosphate, Monosodium	1171
Adenosine 5'-Triphosphate, Disodium	119125
Adenosine 5'-Triphosphate, Disodium Salt	1191
Adenosine 5'-Diphosphate, Potassium Salt	117105
Adenosine 5'-Triphosphate, Disodium Salt	1191
Guanosine 5'-O-(2-Thiodiphosphate)	371543
Guanosine 5'-Triphosphate, Disodium Salt	371701
Adensoine 5'-Monophosphate, Disod. Salt	118110
Uridine-5'-triphosphate, Trisodium Salt	6701
Guanosine 5'-Triphosphate, Disodium Salt	371701
Trypsin, Bovine Pancreas	6502
Chymotrypsin, Human Pancreas	230900
Trypsin, Iodination Gr., Hu. Pancreas	650275
Trypsin, Bovine, MS Grade	650277
Trypsin, Porcine, MS Grade	650279
Trypsin, Excision Grade, Bovine Pancreas	650211
Trypsin, Bovine Pancreas	6502
Dermatan Sulfate, Porcine Intestinal M.	263301
Endopeptidase, Neutral, Porcine Kidney	324762
Dipeptidyl Peptidase IV (CD26), Porcine	317640
Heparin, Na , Porcine Intestinal Mucosa	375095
Aminopeptidase M, Porcine Kidney	164598
Pepsin, Porcine Stomach Mucosa	516360
Heparin, Porcine Intestinal Muc, Biotin	375054

Наименование	Артикул
Carboxypeptidase B, Porcine Pancreas	217356
Heparin, Li , Porcine Intestinal Mucosa	374858
Heparin, Na , Porcine Intestinal Mucosa	375095
Pepsin, Porcine Stomach Mucosa	516360
DNase I, Bovine Pancreas	260913
DNase I, Bovine Pancreas	260913
ДНК	
DNA, Sodium Salt, Salmon Testes	262012
DNA, Sodium Salt, Calf Thymus	2618
DNA, Sodium Salt, Salmon Testes	262012
DNA, Sodium Salt, Calf Thymus	2618
Протеиназы	
PRONASE Protease, Streptomyces griseus	53702
PRONASE Protease, S. griseus, Nuclease-F	537088
PRONASE Protease, Streptomyces griseus	53702
PRONASE Protease, S. griseus, Nuclease-F	537088
PRONASE Protease, S. griseus, Nuclease-F	537088
PRONASE Protease, Streptomyces griseus	53702
PRONASE Protease, S. griseus, Nuclease-F	537088
PRONASE Protease, Streptomyces griseus	53702
PRONASE Protease, S. griseus, Nuclease-F	537088
PRONASE Protease, Streptomyces griseus	53702
Proteinase K, Tritirachium album	539480
PROTEINASA K TRITIRACHIUM ALBUM	539480
BSA	
BSA, Fraction V, Modified Cohn, pH 5.2	12660
BSA, Frac. V, Fatty Acid, Nuc, Prot-Free	126609
BSA, Fraction V, RIA and ELISA Gr.	126593
BSA, Fraction V, Crystalline	12657
BSA, Fraction V, Fatty Acid-Free	126575
BSA, Frac. V, Fatty Acid-Poor, EF	126579
BSA, 10% Aqueous Soln, Nuclease-Free	126615
Advanced Glycation Endproduct-BSA	121800
BSA, Fraction V, Modified Cohn, pH 5.2	12660
BSA, Frac. V, Fatty Acid, Nuc, Prot-Free	126609
BSA, Fraction V, RIA and ELISA Gr.	126593
BSA, Fraction V, Crystalline	12657
BSA, 30% Aqueous Soln, Preservative-Free	126626
BSA, 30% Aqueous Soln, Stabilizer-Free	126625
BSA, Cohn Fraction, 30% Aqueous Soln	126621
BSA, Fraction V, Fatty Acid-Free	126575
BSA, Frac. V, Fatty Acid-Poor, EF	126579
BSA, Frac. V, Fatty Acid, Nuc, Prot-Free	126609
BSA, Fraction V, RIA and ELISA Gr.	126593
BSA, Fraction V, Crystalline	12657
Prionex Reagent	529600
Альбумин	
HSA, Fraction V, Low Heavy Metals	12666
HSA, Fraction V, High Purity	126658
HSA, Fraction V, Low Heavy Metals	12666
HSA, 30% Aqueous Soln	12667
HSA, Fraction V, High Purity	126658
HSA, Fraction V, Low Heavy Metals	12666

Наименование	Артикул
Albumin, Bovine Serum, Low Heavy Metals	12659
Albumin, Bovine Serum, Low Heavy Metals	12659
Albumin, Bovine Serum, Low Heavy Metals	12659
Albumin, Human Serum, Fraction V	12668
Albumin, Bovine Serum, Low Heavy Metals	12659
Albumin, Mouse	126674
Albumin, Bovine Serum, Low Heavy Metals	12659

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