

GENAXXON 2024年产品目录								
编号	货号		英文名称		中文名称	货号	包装规格	目录价格 (人民币)
肽和蛋白质								
1	P2351.9505		[Ala13] Apelin QRPRLSHKGPMMA		[Ala13]爱帕琳肽 QRPRLSHKGPMMA	P2351.9501	1 mg	2916
						P2351.9505	5 mg	4165
2	P2358.9505		[Ala9] Autocamtide 2 - KKALRRQEAVDAL		[Ala9]Autocamtide 2- KKALRRQEAVDAL	P2358.9501	1 mg	3249
						P2358.9505	5 mg	4165
3	P2359.9505		[alpha]-Bag Cell Peptide (1 - 7) - APRLRFY		[a]-袋细胞肽（1-7） -APRLFY	P2359.9501	1 mg	2083
						P2359.9505	5 mg	3499
4	P2361.9505		[alpha]-Bag Cell Peptide (1 - 9) - APRLRFYSL		[a]-袋细胞肽（1-9） -APRLRFYSL	P2361.9501	1 mg	2083
						P2361.9505	5 mg	3499
5	P2304.9505		[beta]-Amyloid (10-20) - YEYHHQKLVFF		[β]-淀粉样蛋白（10-20） - YevHqLvfFf	P2304.9505	5 mg	3915
6	P2429.9505		[beta]-Amyloid/A4 Protein Precursor (APP) (328 - 332) - RERMS		[β]-淀粉样蛋白/A4蛋白前体 （APP）（328-332） -RERMS	P2429.9505	5 mg	1622
7	P2432.9505		[beta]-Bag Cell Peptide - RLRFH		[β]-袋细胞肽-RLRFH	P2432.9505	5 mg	1499
8	C6472.0005		[D-Lys3]-GHRP-6		[D-Lys3]-GHRP-6	C6472.0005	5 mg	2145
						C6472.0025	25 mg	3303
9	P2470.9505		[Des-octanoyl]-Ghrelin, human GSSFLSPEHQRVQQRKESKKPPAKLQPR		[去辛酰基]-胃饥饿素，人 GSSFLSPEHQRVQQRKESKKPPAKL QPR	P2470.9505	5 mg	5581
10	P2471.9505		[Des-octanoyl]-Ghrelin, rat GSSFLSPEHQKAQQRKESKKPPAKLQPR		[去辛酰基]-胃饥饿素，大鼠 GSSFLSPEHQKAQQRKESKKPPAKL QPR	P2471.9505	5 mg	5581
11	P2493.9505		[Glu10]-ACTH (1-17), human SYSMEHFRWEKPVGKKR		[Glu10]-ACTH（1-17），人类 SYSMEHFRWEKPVGKKR	P2493.9505	5 mg	3965
12	P2508.9501		[Leu27] - Melan-A / MART-1 (26-35) - ELAGIGILTV		[Leu27]-Melan-A/MART-1（26-35） -ELAGIGILTV	P2508.9501	1 mg	1499
						P2508.9505	5 mg	2416
13	P2526.9505		[Phe17] Apelin KFRQRPRLSHKGPMPF		[Phe17]爱帕琳肽 KFRQRPRLSHKGPMPF	P2526.9505	5 mg	3965
14	P2300.9505		3x FLAG Peptide - DYKDDDDK-DYKDDDDK- MDYKDDDDK		3x标志肽-DYKDDDDK- DYKDDDDK-MDYKDDDDK	P2300.9501	1 mg	4831
						P2300.9505	5 mg	5914
15	P2589.9505		Ac-ACTH (1-17), human Ac- SYSMEHFRWGKPVGKKR		Ac-ACTH (1-17), 人类 Ac- SYSMEHFRWGKPVGKKR	P2589.9505	5 mg	3965
16	P2256.7005		Ac-KLVFF-NH2		Ac-KLVFF-NH2	P2256.7005	5 mg	2695
17	P2598.9505		ACTH (1-10), human SYSMEHFRWG		ACTH (1-10), 人类 SYSMEHFRWG	P2598.9501	1 mg	1499
						P2598.9505	5 mg	2416
18	P2599.9505		ACTH (1-16), human SYSMEHFRWGKPVGKK		ACTH（1-16），人类 SYSMEHFRWGKPVGKK	P2599.9505	5 mg	3965
19	P2612.9505		ACTH (1-39), human SYSMEHFRWGKPVGKKRRPVKVYPNGAED ESAEAFPLEF		ACTH (1-39), 人类 SYSMEHFRWGKPVGKKRRPVKV YPNGAEDESAFAFPLEF	P2612.9505	5 mg	7747
20	P2603.9505		ACTH (18-39), human RPVKVYPNGAEDESAFAFPLEF		ACTH (18-39), 人类 RPVKVYPNGAEDESAFAFPLEF	P2603.9505	5 mg	4582
21	P2607.9505		ACTH (4-10), human MEHFRWG		ACTH（4-10），人类 MEHFRWG	P2607.9505	5 mg	1499
22	M3105.0005		Albumin from hen egg white - Ovalbumin		鸡蛋白蛋白-卵清蛋白	M3105.0005	5 g	3770
						M3105.0010	10 g	5914
						M3105.0025	25 g	12912
23	S5228.0001		alpha-Chymotrypsin (EC 3.4.21.1)		α-胰凝乳蛋白酶（EC 3.4.21.1）	S5228.0001	1 g	1117
						S5228.0005	5 g	4234
24	P2250.0001		Amyloid-beta (1-40) human (HCl-salt)		β 淀粉样蛋白（1-40） 人类（盐酸 盐）	P2250.0001	1 mg	6767
						P2250.0005	5 mg	26058
25	P2247.9501		Amyloid-beta (1-40) rat		β 淀粉样蛋白（1-40） 大鼠	P2247.9501	1 mg	4414
						P2247.9505	5 mg	17331
26	P2248.0001		Amyloid-beta (1-40) rat (HCl salt)		β 淀粉样蛋白（1-40） 大鼠（盐酸 盐）	P2248.0001	1 mg	6767
						P2248.0005	5 mg	26059
27	P2249.0001		Amyloid-beta (1-40), human DAEFRHDSGYEVHHQKLVFFAEDVGSNKG		β 淀粉样蛋白（1-40），人类 DAEFRHDSGYEVHHQKLVFFAED	P2249.0001	1 mg	4094
						P2249.0005	5 mg	18193
28	P2303.9505		Amyloid-beta (1-42) human - DAEFRHDSGYEVHHQKLVFFAEDVGSNKG AIIGLMVGGVVIA		β 淀粉样蛋白（1-42） 人类- DAEFRHDSGYEVHHQKLVFFAED VGSNKGAIIGLMVGGVV	P2303.9505	5 mg	9580

29	P2424.9505	Amyloid-beta (1-42), rat DAEFGHDSGFVVRHQKLVFFAEDVGSNKGAIJGLMVGGVVIA	β淀粉样蛋白（1-42） - 大鼠 DAEFGHDSGFVVRHQKLVFFAEDVGSNKAJGLMVGGVVIA	P2424.9505	5 mg	11712
30	P2255.9505	Amyloid-beta (16-20) KLVFF inhibitor peptide of Amyloid-beta	β淀粉样蛋白（16-20）KLVFF抑制肽	P2255.9505	5 mg	1622
31	P2259.7005	Amyloid-beta peptide PGRSPFTGKKLFNQEFSDQ	β淀粉样肽 PGRSPFTGKKLFNQEFSDQ	P2259.7005	5 mg	3527
32	P2291.9505	Antennapedia (43-58) penetratin	触角（43-58）穿膜肽	P2291.9505	5 mg	3333
33	C6453.0005	Antide Acetate	醋酸安普肽	C6453.0001	1 mg	3020
				C6453.0005	5 mg	4872
				C6453.0025	25 mg	11984
34	D1500.0010	Arachis hypogaea lectin (PNA)	花生凝集素（PNA）	D1500.0010	10 mg	1886
				D1500.0050	50 mg	5324
35	D1501.0010	Artocarpus integrifolia lectin (Jacalin)	紫檀凝集素	D1501.0010	10 mg	1985
				D1501.0100	100 mg	8926
36	P2254.0001	Biotinylated amyloid beta (1-40) human	生物素化 β淀粉样蛋白（1-40） 人类	P2254.0001	1 mg	8010
				P2254.0005	5 mg	28290
37	P2253.0001	Biotinylated Amyloid-beta (1-40) rat	生物素化 β淀粉样蛋白（1-40） 大鼠	P2253.0001	1 mg	8010
				P2253.0005	5 mg	28290
38	M3099.0100	Bovine albumin acetylated, molecular biology grade	乙酰化牛血清白蛋白，分子生物学级	M3099.0100	100 mg	2454
				M3099.0001	1 g	14464
39	M3100.0005	Bovine albumin crystallized, free of fatty acid, free of globulin	牛血清白蛋白结晶，不含脂肪酸，不含球蛋白	M3100.0001	1 g	1773
				M3100.0005	5 g	6993
40	M3101.0050	Bovine albumin for EIA and RIA	用于EIA和RIA的牛血清白蛋白	M3101.0010	10 g	966
				M3101.0050	50 g	5055
				M3101.0500	500 g	20117
41	M3103.0025	Bovine albumin Fraction V (pH 7.0)	牛血清白蛋白组分V（pH值7.0）	M3103.0025	25 g	1138
				M3103.0100	100 g	3531
				M3103.0500	500 g	14318
42	M3106.0010	Bovine serum albumin - Microbiology grade	牛血清白蛋白-微生物学级	M3106.0010	10 g	980
				M3106.0050	50 g	2618
				M3106.0250	250	11180
43	M3104.0050	Bovine Serum Albumin, very low endotoxin, no IgG	牛血清白蛋白，极低内毒素，无IgG	M3104.0050	10 g	1351
44	D1502.0001	Calmodulin, lyophilized	溶化钙调素	D1502.0001	1 mg	1985
				D1502.0002	2.5 mg	3250
45	S5236.0250	Catalase (EC 1. 11. 1.6). ca. 11000 U/mg	过氧化氢酶（EC 1. 11. 1.6） 约11000 U/mg	S5236.0250	250 mg	2842
				S5236.1000	1 g	7816
46	S5226.0100	Catalase (EC 1. 11. 1.6). ca. 1800 U/mg - 100 mg	过氧化氢酶（EC 1. 11. 1.6） 约1800 U/mg-100 mg	S5226.0100	100 mg	1188
47	S5226.1000	Catalase (EC 1. 11. 1.6). ca. 5000 U/mg - 1 g	过氧化氢酶（EC 1. 11. 1.6）约5000 U/mg-1克	S5226.1000	1 g	2675
48	P2655.9505	CD20 188-196 (HLA-A*02:01) HLA-A*02:01 SLFLGILSV	CD20 188-196（HLA-A*02:01）HLA-A*02:01 SLFLGILSV	P2655.9505	5 mg	1499
49	P2659.9505	CD22-4 (371-379) HLA-A*02:01 RLLGKESQL	CD22-4（371-379）HLA-A*02:01 RLLGKESQL	P2659.9505	5 mg	1499
50	S5230.0005	Chymotrypsinogen A - Chymotrypsin precursor	胰凝乳蛋白酶原A-胰凝乳蛋白酶前体	S5230.0005	5 g	6396
51	P2669.9501	CMV IE-1 (199-207) - ELRRKMMYM	CMV IE-1（199-207） - ELRRKMYM	P2669.9501	1 mg	1499
				P2669.9505	5 mg	2416
51	P2909.9505	CMV IE-1 (316-324) (I1) HLA-A*02:01 ILEETSVML	CMV IE-1（316-324）（I1）HLA-A*02:01 ILEETSVML	P2909.9501	1 mg	1583
				P2909.9505	5 mg	2416
52	P2775.9505	CMV IE-1 (316-324) HLA-A*0201 VLEETSVML	CMV IE-1（316-324）HLA-A*0201 VLEETSVML	P2775.9501	1 mg	2416
				P2775.9505	5 mg	3499
53	P2910.9505	CMV IE-1 (99-107) RIKEHMLKK	CMV IE-1（99-107）RIKEHMLKK	P2910.9501	1 mg	1583
				P2910.9505	5 mg	2416
54	P2676.95PP	CMV Peptide Library Pool	CMV肽库	P2676.95PP		916
55	P2674.9505	CMVpp50 (245-253) HLA-A*01:01 VTEHDTLLY	CMVpp50（245-253）HLA-A*01:01 vtehdttly	P2674.9505	5 mg	1499
56	P2676.9501	CMVpp65 (16-24) HLA-A*11:01 GPISGHVLK	CMVpp65（16-24）HLA-A*11:01 GPISGHVLK	P2676.9501	1 mg	1499
				P2676.9505	5 mg	2416
57	P2678.9501	CMVpp65 (417-426) HLA-B*07:02 TPRVTGGGAM	CMVpp65（417-426）HLA-B*07:02 TPRVTGAM	P2678.9501	1 mg	2416
				P2678.9505	5 mg	4082

58	P3282.9501	CMVpp65 (417-426), amid HLA-B*07:02-TPRVTGGGAM-NH2	CMVpp65 (417-426) , 在HLA-B*07:02 TPRVTGGGAM-NH2中	P3282.9501	1 mg	2749
				P3282.9505	5 mg	4415
59	P2296.9505	CMVpp65 (495-503) HLA-A*02:01-NLVPMTATV	CMVpp65 (495-503) HLA-A*02:01 NLVPMTATV	P2296.9501	1 mg	2416
				P2296.9505	5 mg	3499
60	P2678.70PP	CMVpp65 Peptide Pool	CMVpp65肽库	P2678.70PP		3749
61	C4255.0100	Collagenase Type I (EC 3.4.24.3) >100 units/mg	I型胶原酶 (EC 3.4.24.3) >100单位/毫克	C4255.0100	100 mg	1847
				C4255.0001	1 g	7087
62	C4341.0100	Collagenase Type II (EC 3.4.24.3) >180 units/mg	II型胶原酶 (EC 3.4.24.3) >180单位/毫克	C4341.0100	100 mg	1847
				C4341.0001	1 g	7087
63	C4346.0100	Collagenase Type III (EC 3.4.24.3)	III型胶原酶 (EC 3.4.24.3)	C4346.0100	100 mg	3061
					1 g	15481
64	C4310.0100	Collagenase Type IV (EC 3.4.24.3) >900 units/mg	IV型胶原酶 (EC 3.4.24.3) >900单位/毫克	C4310.0100	100 mg	1847
				C4310.0001	1 g	10414
65	D1503.0250	Concanavalin A	刀豆蛋白A	D1503.0100	100 mg	1120
				D1503.0250	250 mg	1338
				D1503.0001	1 g	2886
66	P2252.0001	Control peptide Amyloid-beta (40-1) human	对照肽β淀粉样蛋白 (40-1) 人类	P2252.0001	1 mg	4094
				P2252.0005	5 mg	18193
67	P2251.0001	Control peptide Amyloid-beta (40-1) rat	对照肽β淀粉样蛋白 (40-1) 大鼠	P2251.0001	1 mg	4094
				P2251.0005	5 mg	18193
68	C6003.0050	Coronavirus 2019 Nucleocapsid Mosaic Protein	冠状病毒2019核衣壳花叶病毒蛋白	C6003.0050	50 ug	3936
				C6003.0250	250 ug	13854
				C6003.0001	1 mg	30613
69	D1504.0010	Crotalaria juncea lectin	芥菜豆凝集素	D1504.0010	10 mg	3970
				D1504.0050	50 mg	11172
70	P2292.9505	CyLoP-1 peptide (CRWRWKCKK)	CyLoP-1肽 (CRWRWKCKK)	P2292.9501	1 mg	4165
				P2292.9505	5 mg	4332
71	P2287.7005	D-Arg9 (r9) - Nona-D-Arginine	D-Arg9 (r9) -九聚-D-精氨酸	P2287.7005	5 mg	4888
72	P2302.7005	D-Arg9 (r9) - Nona-D-Arginine amidated C-terminus	D-Arg9 (r9) -九聚-D-精氨酸酰胺化C-端	P2302.7005	5 mg	4915
73	P2308.7005	D-Arg9 (r9) - Nona-D-Arginine modified termini	D-Arg9 (r9) -九聚-D-精氨酸修饰末端	P2308.7005	5 mg	4519
74	P2289.9501	D-TAT (47-57) ygrkkrrqrrr-NH2	D-TAT (47-57) YGRKRQRRR-NH2	P2289.9501	1 mg	4650
				P2289.9505	5 mg	7224
75	P2298.9501	Dermcidin - DCD-1 (SSLLEKGLDGAKKAVGGLGKLGKDAVEDL ESVGKGAVHDKVDVLDVSV)	皮离蛋白-DCD-1 (Sslekgldgakkavgglgkdavedlesvgkgavh dvkdvdsv)	P2298.9501	1 mg	7081
				P2298.9505	5 mg	18651
76	P2297.9501	Dermcidin - DCD-1L (SSLLEKGLDGAKKAVGGLGKLGKDAVEDL ESVGKGAVHDKVDVLDVSVL)	皮离蛋白-DCD-1L (Sslekgldgakkavgglgkdavedlesvgkgavh dvkdvdsvl)	P2297.9501	1 mg	6747
				P2297.9505	5 mg	17763
77	P2258.7005	DWGKGGRWRLWPGASGKTEA - Inhibitor Peptide of amyloid-β	DWGKGGRWRLWPGASGKTEA- β淀粉样蛋白抑制肽	P2258.7005	5 mg	3526
78	P2301.9505	EBNA-1 Protein (562-570) FMVFLQTHI	EBNA-1蛋白 (562-570) FMVFLQTHI	P2301.9501	1 mg	2416
				P2301.9505	5 mg	3499
79	P2295.9501	EBV BMLF-1 280-288 (HLA-A*02:01) GLCTLVAML	EBV BMLF-1 280-288 (HLA-A*02:01) GLCTLVAML	P2295.9501	1 mg	2416
				P2295.9505	5 mg	3499
80	P2695.9505	EBV BMRF1 (208-216) HLA-A*02:01 TLDYKPLSV	EBV BMRF1 (208-216) HLA-A*02:01 TLDYKPLSV	P2695.9501	1 mg	1499
				P2695.9505	5 mg	2416
81	P2706.9505	EBV EBNA-1 (407-417) HLA-B*35:01 HPVGADYFEY	EBV EBNA-1 (407-417) HLA-B*35:01 HPVGADYFEY	P2706.9501	1 mg	1583
				P2706.9505	5 mg	2416
82	P2709.9505	EBV EBNA-3A (325-333) HLA-B*08:01 FLRGRAYGL	EBV EBNA-3A (325-333) HLA-B*08:01 FLRGRAYGL	P2709.9501	1 mg	1583
				P2709.9505	5 mg	2416
83	P2285.9501	EBV EBNA-3A (379-387) HLA-B*07:02 RPPIFIRRL	EBV EBNA-3A (379-387) HLA-B*07:02 RPPIFIRRL	P2285.9501	1 mg	2416
				P2285.9505	5 mg	3499
84	P2720.9505	EBV LMP-2 (419-427) HLA-A*24:02 TYGPVFMCL	EBV LMP-2 (419-427) HLA-A*24:02 TYGPVFMCL	P2720.9501	1 mg	1583
				P2720.9505	5 mg	2416
85	P2723.9505	EBV LMP2 (131-139) HLA-A*24:02 PYLFWLAAI	EBV LMP2 (131-139) HLA-A*24:02	P2723.9501	1 mg	1583
				P2723.9505	5 mg	2416
86	P2782.0014	Epsilon Variant (B. 1.427/B. 1.429) Peptide Pool SARS-CoV-2 (Spike Glycoprotein)	ε变异体 (B. 1.427/B. 1.429) 肽池 SARS-CoV-2 (棘突糖蛋白)	P2782.0014		4248
87	P2783.0031	Eta Variant (B. 1.525) Peptide Pool SARS-CoV-2 (Spike Glycoprotein)	Eta变体 (B. 1.525) 肽库 SARS-CoV-2 (棘突糖蛋白)	P2783.0031		4248

88	P2293.9501	FLAG-Peptide - DYKDDDDK	标志肽-DYKDDDDK	P2293.9501	1 mg	2916
				P2293.9505	5 mg	4332
89	P2214.0100	FSL-1 (Pam2CysGDPKHPKSF) - R-stereoisomer	FSL-1 (Pam2CysGDPKHPKSF) -R-立体异构体	P2214.0100	0. 1 mg	4176
				P2214.0500	5 x 0. 1 mg	11599
90	P2213.0100	FSL-1 (Pam2CysGDPKHPKSF) - R,S-stereoisomer	FSL-1 (Pam2CysGDPKHPKSF) - R , S-立体异构体	P2213.0100	0. 1 mg	4176
					5 x 0. 1 mg	11599
91	P2219.0100	FSL-1 FLAG-tag TLR2/TLR6 Agonist	FSL-1标志蛋白标记的 TLR2/TLR6 激动剂	P2219.0100	0. 1 mg	4176
				P2219.0500	5 x 0. 1 mg	11599
92	P2212.0001	FSL-1 TLR2/TLR6 Agonist	FSL-1 TLR2/TLR6激动剂	P2212.0001	1 mg	8259
93	P2215.0100	FSL-1-Biotin TLR2/TLR6 Agonist	FSL-1-生物素TLR2/TLR6激动剂	P2215.0100	0. 1 mg	4176
				P2215.0500	5 x 0. 1 mg	11599
94	P2216.0100	FSL-1-Fluorescein TLR2/TLR6 Agonist	FSL-1-荧光素TLR2/TLR6激动剂	P2216.0100	0. 1 mg	4176
				P2216.0500	5 x 0. 1 mg	11599
95	P2217.0100	FSL-1-Rhodamine TLR2/TLR6 Agonist	FSL-1-罗丹明TLR2/TLR6激动剂	P2217.0100	0. 1 mg	4176
				P2217.0500	5 x 0. 1 mg	11599
96	P2261.7005	FYLKVPSSLHHHHGRDKLVFFHHHH	FYLKVPSSLHHGHGRDKLVFFHHHHHH	P2261.7005	5 mg	3527
97	D1513.0005	Galanthus nivalis lectin	甘蓝凝集素	D1513.0005	5 mg	2072
98	P2751.9505	gp100 (154-162) HLA-A*02:01 KTWGQYWQV	gp100 (154-162) HLA-A*02:01 KTWGQYWQV	P2751.9501	1 mg	1583
				P2751.9505	5 mg	2416
99	P2757.9501	gp100 (280-288) HLA-A*02:01 YLEPGPVTA	gp100 (280-288) HLA-A*02:01 YLEPGPVTA	P2757.9501	1 mg	1583
				P2757.9505	5 mg	2416
100	C6470.1000	Growth-hormone-releasing hormone (GHRH)	生长激素释放激素 (GHRH)	C6470.0250	250 ug	2740
				C6470.1000	1 mg	4330
				C6470.5000	5 mg	8572
101	P2763.9505	HBV core (117-125) (HLA-A*24:02) - EYLVSFQVW	乙肝病毒核心蛋白 (117-125) (HLA-A*24:02) -EYLVSFQVW	P2763.9501	1 mg	2416
				P2763.9505	5 mg	3499
102	P2764.9505	HBV core (18-27) (HLA-A*02:01) - FLPSDFFPVS	乙肝病毒核心蛋白 (18-27) (HLA-A*02:01) -FLPSDFFPVS	P2764.9501	1 mg	2416
				P2764.9505	5 mg	3499
103	P2765.9505	HBV core (18-27) (subtype ADR4) (HLA-A*02:01) - FLPSDFFPSI	乙肝病毒核心蛋白 (18-27) (ADR4亚型) (HLA-A*02:01) -	P2765.9501	1 mg	2416
				P2765.9505	5 mg	3499
104	P2766.9505	HBV core (19-27) (HLA-B*35:01) (HLA-B*51:01) - LPSEDFPSV	乙肝病毒核心蛋白 (19-27) (HLA-B*35:01) (HLA-	P2766.9501	1 mg	2416
				P2766.9505	5 mg	3499
105	P2767.9505	HBV core antigen (88-96) (HLA-A*11:01) - YVNVNMGK	乙肝病毒核心抗原 (88-96) (HLA-A*11:01) -YVNVNMGK	P2767.9501	1 mg	2416
				P2767.9505	5 mg	3499
106	P2768.9505	HBV envelope (183-191) (HLA-A*02:01) - FLTRILTI	乙肝病毒包膜 (183-191) (HLA-A*02:01) -FLTRILTI	P2768.9501	1 mg	2416
				P2768.9505	5 mg	3499
107	P2770.9505	HBV envelope (348-357) (HLA-A*02:01) - GLSPTVWLSV	乙肝病毒包膜 (348-357) (HLA-A*02:01) -GLSPTVWLSV	P2770.9501	1 mg	2416
				P2770.9505	5 mg	3499
108	P2772.9505	HBV HBsAg (190-197) (H-2 Kb) - VWLSVIWM	乙肝表面抗原HBV-HBsAg (190-197) (H-2kb) -VWLSVWM	P2772.9501	1 mg	1499
				P2772.9505	5 mg	2416
109	P2771.9505	HBV HBsAg (371-378) (H2-Kb) - IVSPFIPL	乙肝表面抗原HBV-HBsAg (371-378) (H2-Kb) -IVSPFIPL	P2771.9501	1 mg	1499
				P2771.9505	5 mg	2416
110	P2799.9505	HCV NS3 (1406-1415) (HLA-A*02:01) KLSGLGINAV	丙肝病毒 NS3 (1406-1415) (HLA-A*02:01) KLSGLGINAV	P2799.9505	5 mg	2416
111	P2279.9505	HCV NS5B (2594-2602) HLA-A*02:01 ALYDVVTKL	丙肝病毒 NS5B (2594-2602) HLA-A*02:01 ALYDVVTKL	P2279.9501	1 mg	2416
				P2279.9505	5 mg	3499
112	C4306.6005	Heparin sodium salt from porcine intestinal mucosa	猪肠粘膜肝素钠	C4306.6005	1 g	1303
113	P2814.9501	HER-2/neu (369-377) HLA-A*02:01 KIFGSLAFL	HER-2/neu (369-377) HLA-A*02:01 KIFGSLAFL	P2814.9501	1 mg	1499
				P2814.9505	5 mg	2416
114	P2813.9505	HER-2/neu (434-443) HLA-A*02:01 ILHDGAYSL	HER-2/neu (434-443) HLA-A*02:01 ILHDGAYSL	P2813.9505	5 mg	2416
115	P2815.9505	HER-2/neu (435-443) HLA-A*02:01 ILHNGAYSL	HER-2/neu (435-443) HLA-A*02:01 ILHNGAYSL	P2815.9501	1 mg	1499
				P2815.9505	5 mg	2416
116	P2816.9501	HER-2/neu (63-71) HLA-A*24:02 TYLPTNASL	HER-2/neu (63-71) HLA-A*24:02 TYLPTNASL	P2816.9501	1 mg	1499
				P2816.9505	5 mg	2416
117	C6471.0025	hGHRP-2 / Human Growth Hormone Releasing Peptide-2	hGHRP-2/人生长激素释放肽-2	C6471.0005	5 mg	2209
				C6471.0025	25 mg	3977
				C6471.0100	100 mg	7954
118	P2306.7005	Histatin 5: DSHAKRRHHGYKRFHEKHHSHRGY	组氨酸 5:Dshakrhghykrkfhkshrgy	P2306.7005	5 mg	3749
119	P2837.9505	HIV Gag (50-59) HLA-A*02:01 SI ENTVAIV	HIV Gag (50-59) HLA-A*02:01	P2837.9501	1 mg	1499

119	P2837.9505	HIV Gag (30-57) HLA-A*02:01 SLFNTVATLY	SLFNTVATLY	P2837.9505	5 mg	2416
120	P2846.9505	HIV Pol HLA-A*02:01 VIYHYVDDL	HIV Pol HLA-A*02:01 Viyhyvdll	P2846.9501	1 mg	2416
				P2846.9505	5 mg	3499
121	P2290.9501	HIV TAT (48-60) GRKKRRQRRRPPQ-NH2 (amide)	HIV-TAT (48-60) GRKKRRQRRRPPQ-NH2 (酰胺)	P2290.9501	1 mg	2749
				P2290.9505	5 mg	5081
122	P2838.9505	HIV-1 Gag (77-85) HLA-A*02:01 SLFNTVATL	HIV-1 Gag (77-85) HLA-A*02:01 SLFNTVATL	P2838.9501	1 mg	1499
				P2838.9505	5 mg	2416
123	P2278.9505	HIV-1 p17 Gag (77-85) HLA-A*02:01 SLYNTVATL	HIV-1 p17 Gag (77-85) HLA- A*02:01 SLYNTVATL	P2278.9501	1 mg	2416
				P2278.9505	5 mg	3499
124	P2867.9505	HIV-1 RT (476-484) HLA-A*02:01 ILKEPVHGV	HIV-1 RT (476-484) HLA-A*02:01 ILKEPVHGV	P2867.9501	1 mg	2416
				P2867.9505	5 mg	3499
125	P2288.9501	HIV-1 TAT (47-57) YGRKKRRQRRR-NH2	HIV-1 TAT (47-57) YGRKRQRRR-NH2	P2288.9501	1 mg	2666
				P2288.9505	5 mg	4415
126	P2263.7005	HNHKLRFVHHQH	HNHKLRFVHHQH	P2263.7005	5 mg	2695
127	P2881.9505	HPV 16 E7 (49-57) H-2 Db RAHYNIVTF	HPV 16 E7 (49-57) H-2 Db RAHYNIVTF	P2881.9501	1 mg	2416
				P2881.9505	5 mg	3499
128	S5361.0100	human ACE2 Protein (ECD), Avi/His-Tag, biotinylated	人ACE2蛋白 (ECD) , Avi/His标签, 生物素化	S5361.0100	100 ug	17126
129	S5349.0100	Human ACE2 recombinant protein.(ECD, processed), Tag-free	人ACE2重组蛋白。(ECD, 已处理) , 无标签	S5349.0100	100 ug	11353
130	C6468.0500	human FSH - Follicle stimulating Hormone	人促卵泡激素	C6468.0100	100 IU	2083
				C6468.0500	500 IU	4082
				C6468.5000	5000 IU	7081
131	P2955.9505	human LL-37 GLKLRFEFISKIGFLKTPEVRFDIKLKDN	人LL-37 GLKLRFEFISKIGFLKTPEVRDIK	P2955.9501	1 mg	3415
				P2955.9505	5 mg	9163
132	P2299.9501	human LL-37 LLGDFFRKSEKIGKEFKRIVQRIKDFLRNLV	人LL-37 LLGDFFRKKEKIGKEFFRRIVQRIK	P2299.9501	1 mg	4948
				P2299.9505	5 mg	11079
133	S5234.0250	Hyaluronidase (EC 3.2.1.35) - min. 300 U/mg	透明质酸酶 (EC 3.2. 1.35) -最低 300 U/mg	S5234.0250	250 mg	1242
				S5234.0001	1 g	2489
134	S5233.0001	Hyaluronidase (EC 3.2.1.35) - min. 500 U/mg	透明质酸酶 (EC 3.2. 1.35) -最低 500 U/mg	S5233.0001	1 g	3752
				S5233.0005	5 g	13478
135	P2307.7005	Indolicidin - ILPWKWPWPWRR-NH2	吲哚西丁-ILPWKWRR-NH2	P2307.7005	5 mg	3749
136	P2277.9505	Influenza A MP (58-66) HLA-A*02:01 GILGVFTL	甲型流感MP (58-66) HLA- A*02:01 GILGVFTL	P2277.9501	1 mg	2416
				P2277.9505	5 mg	3499
137	P2276.9505	Influenza ANP (366-374) - ASNENMETM	甲型流感NP (366-374) - ASNENMETM	P2276.9501	1 mg	2416
				P2276.9505	5 mg	3499
138	P2280.9505	LCMV GP (33-41) KAVYNFATM	LCMV GP (33-41) KAVYNFATM	P2280.9501	1 mg	2416
				P2280.9505	5 mg	3499
139	D1506.0010	Lens culinaris Lektin - LCA/LoH	扁豆凝集素 - LCA/LoH	D1506.0010	10 mg	1712
				D1506.0025	25 mg	2478
				D1506.0100	100 mg	8739
140	C6467.0750	LH - Luteinizing Hormone from porcine	LH-猪促黄体生成激素	C6467.0100	100 IU	1333
				C6467.0750	750 IU	3665
				C6467.1010	10000 IU	14578
141	S5235.0025	Lipase (EC 3.1.1.3) - min. 300 U/mg	脂肪酶 (EC 3. 1. 1.3)	S5235.0025	25 g	1692
				S5235.0100	100 g	5527
142	P2221.0001	Lipobiotin - PHC-KKKKK(Biotin-Aca-Aca)	脂生物素-PHC-KKKK (生物素Aca-Aca)	P2221.0001	1 mg	4547
				P2221.0010	10 mg	15496
143	P2228.0001	Lipopeptid Dhc-GDPKHPKSF	脂肽Dhc-GDPKHPKSF	P2228.0001	1 mg	5239
144	P2227.0001	Lipopeptide Dhc-SK KKK	脂肽Dhc SKKK	P2227.0001	1 mg	3433
145	P2230.0001	Lipopeptide GDPKHPKSF	脂肽GDPKHPKSF	P2230.0001	1 mg	5239
146	P2224.0001	Lipopeptide Pam-Dhc-GDPKHPKSF	脂肽Pam Dhc GDPKHPKSF	P2224.0001	1 mg	5753
147	P2223.0001	Lipopeptide Pam-Dhc-SK KKK	脂肽Pam Dhc SKKKK	P2223.0001	1 mg	3804
148	P2226.0001	Lipopeptide PamCGDPKHPKSF	脂肽PAMCGDPKSF	P2226.0001	1 mg	6217
149	P2225.0001	Lipopeptide PamCSK KKK	脂肽PAMCSK KKK	P2225.0001	1 mg	3804
150	P2229.0001	Lipopeptide SK KKK	脂肽SKKKK	P2229.0001	1 mg	3619
151	S5053.0001	Lysozyme from chicken egg white, min. 20000 U/mg - Molbio Grade	鸡蛋清溶菌酶, 最低20000 U/mg- Molbio级	S5053.0001	1 g	581
				S5053.0010	10 g	3692
				S5053.0050	50 g	12084
152	S5237.0005	Lysozyme from chicken egg, ca. 20000 U/mg	鸡蛋中的溶菌酶, 约20000 U/mg	S5237.0005	5 g	1198
				S5237.0025	25 g	2370
				S5237.0100	100 g	4644
153	P2966.9505	MAGE-A3 (112-120) HLA-A*02:01 KVAFET VHEI - alternative sequence	MAGE-A3 (112-120) HLA-	P2966.9501	1 mg	1583

153	P2965.9505	MAGE-A3 (112-120) HLA-A*02:01 KVAELVHFL	A*02:01 KVAELVHFL- 替代序列	P2966.9505	5 mg	2416
154	P2965.9505	MAGE-A3 (112-120) HLA-A*02:01 KVAELVHFL	MAGE-A3 (112-120) HLA-A*02:01 KVAELVHFL	P2965.9501	1 mg	1583
				P2965.9505	5 mg	2416
155	P2282.9505	MAGE-A3 (271-279) HLA-A*02:01 FLWGPRLV	MAGE-A3 (271-279) HLA-A*02:01 FLWGPRLV	P2282.9501	1 mg	2416
				P2282.9505	5 mg	3499
156	P2965.70PP	MAGE-A3 Peptide Pool	MAGE-A3肽池	P2965.70PP		3499
157	P2969.9505	MAGE-A4 (230-239) HLA-A*02:01 GGYDGREHTV	MAGE-A4 (230-239) HLA-A*02:01 GGYDGREHTV	P2969.9501	1 mg	1583
				P2969.9505	5 mg	2416
158	P2269.0001	MALP-2-DI (Pam2CysGNNDENISFKEKDI) - R,R-stereoisomer	MALP-2-DI (Pam2CysGNNDENISFKEKDI) - R, R-立体异构体	P2269.0001	0. 1 mg	8351
159	P2222.0001	MALP-2-DI (Pam2CysGNNDENISFKEKDI) - R,S-stereoisomer	MALP-2-DI (Pam2CysGNNDENISFKEKDI) - R, S-立体异构体	P2222.0001	0. 1 mg	6681
160	P2271.9505	MBP (1-11) human - Ac-ASQKRPSQRHG	MBP (1-11) 人类-Ac-ASQKRPSQRHG	P2271.9501	1 mg	2416
				P2271.9505	5 mg	3499
161	P2272.9505	MBP (54-72) human - SHHAARTTHYGSLPQKSQR	MBP (54-72) 人类-SHHAARTTHYGSLPQKSQR	P2272.9501	1 mg	4831
				P2272.9505	5 mg	7247
162	P2974.9505	Melan-A / MART-1 (26-35) - EAAGIGILTY - B*35:01	Melan-A/MART-1 (26-35) - EAAGIGILTY-B*35:01	P2974.9501	1 mg	1630
				P2974.9505	5 mg	2416
163	P2281.9505	Melan-A / MART-1 (26-35) EAAGIGILTV - A*02:01	Melan-A/MART-1 (26-35) EAAGIGILTV-A*02:01	P2281.9501	1 mg	2416
				P2281.9505	5 mg	3499
164	P2270.9505	MOG (183-191) FVIVPVLGP	MOG (183-191) FVIVPVLGP	P2270.9501	1 mg	2416
				P2270.9505	5 mg	3499
165	P2266.9501	MOG (35-55) human - MEVGWYRSPFSRVVHLYRNGK	MOG (35-55) 人类-Mevgwyrspfsrvvhlyrngk	P2266.9501	1 mg	3499
				P2266.9505	5 mg	5248
166	P2265.9505	MOG (35-55) rat/mouse MEVGWYRSPFSRVVHLYRNGK	MOG (35-55) 大鼠/小鼠 Mevgwyrspfsrvvhlerngk	P2265.9501	1 mg	3499
				P2265.9505	5 mg	5248
167	P3025.9505	MOG (35-55) rat/mouse MEVGWYRSPFSRVVHLYRNGK - Acetate	MOG (35-55) 大鼠/小鼠 Mevgwyrspfsrvvhlerngk-醋酸盐	P3025.9505	5 mg	4915
168	P2264.9505	MOG (91-108), rat SDEGGYTCTFFRDHSYQEE	MOG (91-108) , 大鼠	P2264.9501	1 mg	4831
				P2264.9505	5 mg	7580
169	P2267.9505	MOG (92-106) DEGGYTCTFFRDHSYQ	MOG (92-106) Deggytctfrdhsyq	P2267.9501	1 mg	3499
				P2267.9505	5 mg	5248
170	P2268.9505	MOG (97-108) TCFFRDHSYQEE	MOG (97-108) TCFFRDHSYQEE	P2268.9501	1 mg	3499
				P2268.9505	5 mg	5248
171	P3052.9505	MUC-1 (12-20) HLA-A*02:01 LLLTLVLT	MUC-1 (12-20) HLA-A*02:01 LLTVLT	P3052.9505	5 mg	1544
172	P3053.9505	MUC-1 (13-21) HLA-A*02:01 LLLTLVTVV	MUC-1 (13-21) HLA-A*02:01 LLLTLVTVV	P3053.9505	5 mg	1544
173	D1507.0010	Narcissus pseudonarcissus lectin	喇叭水仙凝集素	D1507.0010	10 mg	3970
				D1507.0050	50 mg	11172
174	P2286.9505	Nona arginine - Arg9 (R9)	壬-精氨酸-Arg9 (R9)	P2286.9501	1 mg	2416
				P2286.9505	5 mg	3499
175	P2781.0080	Omicron Variant B. 1. 1.529 Peptide Pool SARS-CoV-2 (Spike Glycoprotein)	Omicron 变体B. 1. 1.529肽池SARS-CoV-2 (棘突糖蛋白)	P2781.0080		4582
176	P2275.9505	Ova (257-264) SIINFEKL	卵细胞 (257-264) SIINFEKL	P2275.9501	1 mg	2416
				P2275.9505	5 mg	3499
177	P3286.9505	Ova (257-264) SIINFEKL amide	卵细胞 (257-264) SIINFEKL酰胺	P3286.9501	1 mg	1499
				P3286.9505	5 mg	2416
178	P2283.9501 P2283.9501	Ova (323-339) ISQAVHAAHAEINEAGR Ova (323-339) ISQAVHAAHAEINEAGR	卵细胞 (323-339) Isqavhaaiceagr 卵细胞 (323-339) Isqavhaaiceagr	P2283.9501	1 mg	2916
				P2283.9505	5 mg	5081
179	P3287.9505	Ova (323-339) ISQAVHAAHAEINEAGR - amide	卵细胞 (323-339) Isqavhaaiceagr-酰胺	P3287.9501	1 mg	1833
				P3287.9505	5 mg	3832
180	P3288.9501	Ova (323-339) ISQAVHAAHAEINEAGR - amide	卵细胞 (323-339) Isqavhaaiceagr-酰胺	P3288.9501	1 mg	1833
				P3288.9505	5 mg	3832
181	M3177.0250	Ovalbumin (crude)	卵清蛋白 (粗)	M3177.0250	250 g	1250
				M3177.1000	1 kg	3499
182	P3094.9505	p53 (264-272) HLA-A*0201 LLGRNSFEV	p53 (264-272) HLA-A*0201 LLGRNSFEV	P3094.9505	5 mg	2416
183	P3093.9505	p53 (264-272) HLA-A*0201 LLGRNSFEV	p53 (264-272) HLA-A*0201 LLGRNSFEV	P3093.9505	5 mg	2416

184	P2284.9505	PADRE - AKFVAAWTLKAAA	PADRE - AKFVAAWTLKAAA	P2284.9501	1 mg	2916
				P2284.9505	5 mg	5581
185	P2206.0100	Pam2Cys-SKXXXX	Pam2Cys SKXXXX	P2206.0100	0. 1 mg	2691
				P2206.0001	1 mg	6031
186	P2218.0100	Pam2Cys-SKXXXX-FLAG-tag	Pam2Cys SKXXXX旗帜标签	P2218.0500	0. 1 mg	4176
				P2218.0100	5 x 0. 1 mg	11599
187	P2207.0100	Pam2Cys-SKXXXX(Biotin-Aca-Aca)-NH2	Pam2Cys SKXXXX（生物素Aca-Aca） -NH2	P2207.0100	0. 1 mg	4176
				P2207.0500	5 x 0. 1 mg	11599
188	P2209.0100	Pam2Cys-SKXXXX(Fluorescein-Aca-Aca)-NH2	Pam2Cys SKXXXX（荧光素Aca-Aca） -NH2	P2209.0100	100 ug	4176
				P2209.0500	5 x 100 ug	11599
189	P2211.0100	Pam2Cys-SKXXXX(Rhodamine-Aca-Aca)-NH2	Pam2Cys SKXXXX（罗丹明Aca-Aca） -NH2	P2211.0100	0. 1 mg	4176
				P2211.0500	5 x 0. 1 mg	11599
190	P2200.0001	Pam3Cys-SKXXXX	Pam3Cys SKXXXX	P2200.0001	1 mg	3303
				P2200.0002	2 mg	4148
				P2200.0005	5 mg	9279
191	P2201.0100	Pam3Cys-SKXXXX (Aca-Aca-Biotin)	Pam3Cys SKXXXX（Aca生物素）	P2201.0100	0. 1 mg	4176
				P2201.0500	5 x 0. 1 mg	11599
192	P2203.0100	Pam3Cys-SKXXXX (Fluorescein-Aca-Aca)	Pam3Cys SKXXXX（荧光素Aca-Aca）	P2203.0100	0. 1 mg	4176
				P2203.0500	5 x 0. 1 mg	11599
193	P2205.0001	Pam3Cys-SKXXXX (Rhodamin-Aca-Aca)	Pam3Cys SKXXXX（罗丹明Aca-Aca）	P2205.0001	0. 1 mg	4176
				P2205.0005	5 x 0. 1 mg	11599
194	P2231.0001	Pam3Cys-SKXXXX-FLAG-tag	Pam3Cys SKXXXX标志标签	P2231.0001	0. 1 mg	4176
				P2231.0005	5 x 0. 1 mg	11599
195	P2246.0001	Pam3CysAQEKEAKSELDYDQT	Pam3cySaqekeakseldqt	P2246.0001	1 mg	8630
196	P2239.0001	Pam3CysGSHQMKSEGHANMQL	Pam3CysGSHQMKSEGHANMQL	P2239.0001	1 mg	8444
197	P2241.0001	Pam3CysKQNVSSLDEKNSVSV	PAM3CYSKQNVSSLDEKNSVSVS V	P2241.0001	1 mg	8444
198	P2243.0001	Pam3CysNNGGPELKSDEVAKS	Pam3Cysnngpelksdavaks	P2243.0001	1 mg	8444
199	P2242.0001	Pam3CysNNSGKDGNTSANSAD	Pam3Cysnsgkdgntsanad	P2242.0001	1 mg	8444
200	P2244.0001	Pam3CysSQEPAAPAAEATPAG	Pam3cysqepaapatpag	P2244.0001	1 mg	8444
201	P2238.0001	Pam3CysSSGNKSAPSSASSS	PAM3CYSSGNKSAPSSSSS	P2238.0001	1 mg	8444
202	P2237.0001	Pam3CysSSGSKPSGGPLPDAK	Pam3CysSSGSKPSGGPLPDAK	P2237.0001	1 mg	8444
203	P2234.0001	Pam3CysSSNAKIDQLSSDVQT	pam3cyssnakidqlsdvqt	P2234.0001	1 mg	8444
204	P2233.0001	Pam3CysSSNAKIDQLSSDVQT	pam3cyssnakidqlsdvqt	P2233.0001	1 mg	8042
				P2233.0005	5 mg	45815
205	P2235.0001	Pam3CysSSNKSTTGSGETTTA	pam3cyssnksttsggetta	P2235.0001	1 mg	8444
206	P2245.0001	Pam3CysSSSKSSDSPAKAYG	Pam3CysSksSpspkayg	P2245.0001	1 mg	8351
207	P2240.0001	Pam3CysSSSNDAAGNGAAQT	pam3cyssnndaagngaq	P2240.0001	1 mg	8444
208	P2236.0001	Pam3CysSSTKPVSQDTSPKPA	Pam3CysSSTKPVSQDTSPKPA	P2236.0001	1 mg	8444
209	P2220.0100	PamCys(Pam)-SKXXXX	PamCys(Pam)-SKXXXX	P2220.0100	100 ug	4176
				P2220.0500	5 x 100 ug	11599
210	S5239.0100	Pancreatin	胰酶	S5239.0100	100 g	785
				S5239.0250	250 g	1726
				S5239.0500	500 g	2770
211	S5240.0025	Papain from Carica papaya	番木瓜蛋白酶	S5240.0025	25 g	1052
212	S5241.0025	Pepsin (EC 3.4.23.1)	胃蛋白酶 (EC 3.4.23.1)	S5241.0025	25 g	627
212	S5241.0025	Pepsin (EC 3.4.23.1)	胃蛋白酶 (EC 3.4.23.1)	S5241.0100	100 g	1569
213	P2262.7005	Peptide: NYSKMIFSHHHH	肽: NYSkmifshhh	P2262.7005	5 mg	2567
214	S5319.0020	Peptidyl-Prolyl Cis/Trans-Isomerase - rHuPIN-1 - EC 5.2.1.8	肽基脯氨酸顺/反异构酶-rHuPIN-1- EC 5.2.1.8	S5319.0005	5 ug	2416
				S5319.0020	20 ug	4204
215	S5176.0025	Peroxidase from horseradish - HRP	辣根过氧化物酶-HRP	S5176.0025	25000 IU	1395
216	D1508.0005	Phaseolus vulgaris lectin E	菜豆凝集素E	D1508.0005	5 mg	1985
				D1508.0010	10 mg	3842
217	D1512.0002	Phaseolus vulgaris lectin L	菜豆凝集素L	D1512.0002	2 mg	1390
				D1512.0010	10 mg	3921
218	D1505.0005	Phaseolus vulgaris lectin P	菜豆凝集素P	D1505.0005	5 mg	1911
				D1505.0010	10 mg	2779
219	P2232.0001	PHC-SKXXXX	PHC-SKXX	P2232.0001	1 mg	3804
220	D1517.0010	Pisum sativum lectin (PSA)	豌豆凝集素 (PSA)	D1517.0010	10 mg	1892
				D1517.0025	25 mg	3513
				D1517.0100	100 mg	9186

221	P2273.9505	PLP (139-151) - HCLGKWLGHDPKF	PLP (139-151) - HCLGKWLGHDPKF	P2273.9501	1 mg	3082
				P2273.9505	5 mg	5581
222	P2274.9505	PLP (178-191) - NTWTCQSIAPFSK	PLP (178-191) - NTWTCQSIAPFSK	P2274.9501	1 mg	3082
				P2274.9505	5 mg	5081
223	P3118.9505	PRAME (100-108) HLA-A*0201 VLDGLDVLL	普拉姆 (100-108) HLA-A*0201 VLDGLDVLL	P3118.9505	5 mg	2416
224	P3120.9505	PRAME (301-309) HLA-A24 LYVDSLFFL	普拉姆 (301-309) HLA-A24-LYVDSLFFL	P3120.9505	5 mg	2416
225	D1515.0001	Protein L-Ligand Leakage Elisa	蛋白L-配体 Leakage Elisa	D1515.0001	1 kit	20369
226	D1516.0001	Protein L-Ligand Leakage Elisa XL	蛋白L-配体 Leakage Elisa XL	D1516.0001	1 kit	23113
227	P2260.9501	qshyrhispaqv (D-amino acids)	qshyrhispaqv (D-氨基酸)	P2260.9501	1 mg	3359
				P2260.9505	5 mg	10085
228	P2208.0100	R-Pam2Cys-SK KKK	R-Pam2Cys-SK KKK	P2208.0100	0. 1 mg	4176
				P2208.0500	5 x 0. 1 mg	11599
229	P2202.0100	R-Pam3Cys-SK KKK	R-Pam3Cys-SK KKK	P2202.0100	0. 1 mg	4176
				P2202.0500	5 x 0. 1 mg	11599
230	S5158.0100	rAminopeptidase	重组氨肽酶	S5158.0100	100 units	4436
				S5158.0250	250 units	7329
				S5158.0500	500 units	12150
231	M6384.0010	rec. Human Serum Albumin (rHSA)	重组人血清白蛋白 (rHSA)	M6384.0010	10 mg	4726
				M6384.0050	50 mg	11279
				M6384.0100	100 mg	16650
232	S5197.0500	rec. L-Asparaginase	重组L-天冬酰胺酶	S5197.0500	500 IU	3172
				S5197.2500	2500 IU	4706
				S5197.1010	10000 IU	16061
233	S5344.0100	recombinant human ACE2 Protein (ECD), Avi/His-Tag, non-biotinylated	重组人ACE2蛋白 (ECD), Avi/His标签, 非生物素化	S5344.0100	100 ug	11353
234	S5201.0001	recombinant Lysostaphin - EC 3.4.24.75	重组溶葡萄球菌酶-EC 3.4.24.75	S5201.0001	1 mg	2847
				S5201.0005	5 mg	4811
				S5201.0010	10 mg	6560
235	P3139.9505	RHAMM (165-173) HLA-A*0201 ILSLELMKL	RHAMM (165-173) HLA-A*0201 ILSLELMKL	P3139.9505	5 mg	2416
236	C6461.0010	rhCG - Corticotropin releasing hormone binding protein	促肾上腺皮质激素释放激素结合蛋白	C6461.0002	2 ug	2209
				C6461.0010	10 ug	4330
237	S5558.0100	rHu EpCAM - 100 µg	重组人类上皮细胞黏附分子	S5558.0100	100ug	13215
238	S5557.0100	rHu HER2-ECD / ErbB2/Her2	rHu HER2-ECD/ErbB2/HER2	S5557.0100		10001
239	S5553.0250	rHu Vitronectin	重组人类卵黄连蛋白	S5553.0250	250 ug	4911
				S5553.0001	1 mg	12022
240	C6499.0100	rhuPTH - recombinant human Parathyroid Hormon (aa 1-34)	重组人甲状旁腺激素 (aa 1-34)	C6499.0100	100 ug	5006
				C6499.0500	500 ug	11196
				C6499.1000	1 mg	16839
241	P2257.7005	RIIGL - Inhibitor Peptide of amyloid-β	RIIGL-淀粉样蛋白抑制肽	P2257.7005	5 mg	2691
242	P3143.9505	RSV NP (137-145) HLA-A*02:01 KMLKEMGEV	RSV NP (137-145) HLA-A*02:01 KMLKEMGEV	P3143.9505	5 mg	2416
243	P2210.0100	S-Pam2Cys-SK KKK	S-Pam2Cys-SK KKK	P2210.0100	0. 1 mg	4176
				P2210.0500	5 x 0. 1 mg	11599
244	P2204.0100	S-Pam3Cys-SK KKK	S-Pam3Cys-SK KKK	P2204.0100	0. 1 mg	4176
				P2204.0500	5 x 0. 1 mg	11599
		SARS-CoV SSp-1 A2 (HLA-A*02:01) -	SARS冠状病毒SSp-1 A2 (HLA-	P4000.9501	1 mg	2083
245	P4000.9501					
245	P4000.9501	RLNEVAKNL	A*02:01) -RLNEVAKNL	P4000.9505	5 mg	3315
246	S5333.0100	SARS-CoV-2 (2019-nCoV) Spike S1 Protein, His-Tag, stabilized Trimer	SARS-CoV-2 (2019 nCoV) Spike S1蛋白, His标签, 稳定三聚体	S5333.0100	100 ug	9236
247	S5348.0100	SARS-CoV-2 (COVID-19) Nucleocapsid protein - (1-419), His-Tag	SARS-CoV-2 (COVID-19) 核衣壳蛋白- (1-419) , 他的标签	S5348.0100	100 ug	8309
248	P4015.0102	SARS-CoV-2 (N-Protein) - Peptide Pool	SARS-CoV-2 (N-蛋白) -肽库	P4015.0102		4248
249	P4014.0316	SARS-CoV-2 (Spike Glycoprotein) Peptide Pool - 316 peptides	SARS-CoV-2 (刺突糖蛋白) 肽库-316肽	P4014.0316		9580
250	S5347.0050	SARS-CoV-2 Coronavirus 2019 Spike (1000 - 1200)	SARS-CoV-2冠状病毒2019年峰值 (1000-1200)	S5347.0050		3936
251	S5345.0050	SARS-CoV-2 Coronavirus 2019 Spike (300-600) RBD	SARS-CoV-2冠状病毒2019 Spike (300-600) RBD	S5345.0050	50 ug	3936
				S5345.0250	250 ug	13854
				S5345.1000	1 mg	30613

252	S5346.0050	SARS-CoV-2 Coronavirus 2019 Spike (800 - 1000)	SARS-CoV-2冠状病毒2019年峰值 (800-1000)	S5346.0050	50 ug	3936
				S5346.0250	250 ug	13854
				S5346.1000	1 mg	30613
253	S5343.0050	SARS-CoV-2 Coronavirus 2019 Spike E-Mosaic - with His-Tag	SARS-CoV-2冠状病毒E-Mosaic-带他的标签	S5343.0050	50 ug	3936
				S5343.0250	250 ug	13854
				S5343.1000	1 mg	30613
254	S5341.0050	SARS-CoV-2 Coronavirus 2019 Spike Glycoprotein-S1	SARS-CoV-2冠状病毒2019 Spike糖蛋白-S1	S5341.0050	50 ug	17406
				S5341.0150	150 ug	42858
				S5341.0250	250 ug	56852
255	P4005.9501	SARS-CoV-2 Membrane GPA2 (61-70) TLACFVLA AV	SARS-CoV-2膜糖蛋白A2 (61-70) TLACFVLA AV	P4005.9501	1 mg	2083
				P4005.9505	5 mg	3315
256	S5342.0050	SARS-CoV-2 Novel Coronavirus 2019-nCoV Spike Glycoprotein-S2	SARS COV-2新型冠状病毒2019型 NCOV突刺糖蛋白S2	S5342.0050	50 ug	17406
				S5342.0150	150 ug	42858
				S5342.0250	250 ug	56852
257	P4007.9501	SARS-CoV-2 Nucleocapsid _1 B7 FPRGQGVPI	SARS-CoV-2核衣壳蛋白B7 FPRGQGVPI	P4007.9501	1 mg	2083
				P4007.9505	5 mg	3315
258	P4008.9501	SARS-CoV-2 Nucleocapsid _2 B7 SPRWYFYLL	SARS-CoV-2核衣壳蛋白B7 SPRWYFYLL	P4008.9501	1 mg	2083
				P4008.9505	5 mg	3315
259	P4009.9501	SARS-CoV-2 Nucleocapsid _3 B7 KPRQKRTAT	SARS-CoV-2核衣壳蛋白B7 KPRQKRTAT	P4009.9501	1 mg	2083
				P4009.9505	5 mg	3315
260	P4001.9501	SARS-CoV-2 Nucleocapsid A2 (138-146) - ALNTPKDH I	SARS-CoV-2核衣壳A2 (138-146) - ALNTPKDH I	P4001.9501	1 mg	2083
				P4001.9505	5 mg	3315
261	P4003.9501	SARS-CoV-2 Nucleocapsid A2 (219-227) LQLPQGTTL	SARS-CoV-2核衣壳A2 (219-227) LQLPQGTTL	P4003.9501	1 mg	2083
				P4003.9505	5 mg	3315
262	P4004.9501	SARS-CoV-2 Nucleocapsid A2 (226-234) LALLLDRL	SARS-CoV-2核衣壳A2 (226-234) LALLLDRL	P4004.9501	1 mg	2083
				P4004.9505	5 mg	3315
263	P4002.9501	SARS-CoV-2 Nucleocapsid A2 (316-324) GMSRIGMEV	SARS-CoV-2核衣壳A2 (316-324) GMSRIGMEV	P4002.9501	1 mg	2083
				P4002.9505	5 mg	3315
264	P4006.9501	SARS-CoV-2 Nucleocapsid A2 (N223-231) LLLDRLNQL	SARS-CoV-2核衣壳A2 (N223-231) LLLDNQL	P4006.9501	1 mg	2083
				P4006.9505	5 mg	3315
265	S5334.0100	SARS-CoV-2 Spike S1 Protein (RBD) - without Tag	SARS-CoV-2突刺S1蛋白 (RBD) - 无标签	S5334.0100	100 ug	4461
266	S5340.0100	SARS-CoV-2 Spike S1 Protein (RBD) with His-Tag	SARS-CoV-2带His标签的S1蛋白 (RBD)	S5340.0100	100 ug	6035
267	P4011.9501	SARS-CoV-2 Surface GP_1 A1 (865-873) - LTDEMI AQY	SARS-CoV-2表面总成1 A1 (865-873) -LTDEMI AQY	P4011.9501	1 mg	2083
				P4011.9505	5 mg	3315
268	P4010.9501	SARS-CoV-2 Surface GP_1 A2 (269-277) - YLQPRTFLL	SARS-CoV-2表面GP_1 A2 (269-277) -YLQPRTFLL	P4010.9501	1 mg	2083
				P4010.9505	5 mg	3315
269	P4012.9501	SARS-CoV-2 Surface GP_1 A3 (378-386) - KCYGVSTK	SARS-CoV-2表面GP_1 A3 (378-386) -KCYGVSTK	P4012.9501	1 mg	2083
				P4012.9505	5 mg	3315
270	P3144.9505	SART3 (309-317) HLA-A*02:01 RLA EYQAYI	SART3 (309-317) HLA-A*02:01 RLA EYQAYI	P3144.9505	5 mg	2416
271	S5367.1100	Serratia Nuclease - 100000 IU	沙雷氏菌核酸酶-100000 IU	S5367.1100		10315
272	S5223.0100	B-Agarase (EC 3.2.1.81) - 100 units	B-琼脂酶 (EC 3.2.1.81) -100个单位	S5223.0100		4620
273	S5366.1000	TEV Protease from Tobacco Etch Virus - min. 95% pure	烟草蚀刻病毒的TEV蛋白酶-纯度至少为95%	S5366.1000	1000 IU	2826
				S5366.1010	10000 IU	17051
274	D1510.0010	Triticum vulgaris lectin (from wheat)	麦胚凝集素 (来自小麦)	D1510.0010	10 mg	1886
				D1510.0025	25 mg	2878
				D1510.0100	100 mg	8606
275	M6077.0005	Trypsin from bovine pancreas	牛胰蛋白酶	M6077.0005	5 g	5515
276	C4264.0025	Trypsin powder from porcine pancreas (1:250)	猪胰胰蛋白酶粉 (1:250)	C4264.0025	25 g	1988
				C4264.0100	100 g	5741
				C4264.0500	500 g	12311
277	P3175.9505	Tyrosinase (369-377) (371D) HLA-A*02:01 YMDGTMSQV	酪氨酸酶 (369-377) (371D) HLA-A*02:01 YMDGTMSQV	P3175.9505	5 mg	2416
278	P3176.9505	Tyrosinase (425-434) HLA-A*03:01 YMVPFILYR	酪氨酸酶 (425-434) HLA-A*03:01 YMVPFILYR	P3176.9505	5 mg	2416
279	P4016.0025	Variant B. 1.617.1 (Kappa) Peptide Pool SARS-CoV-2 (Spike Glycoprotein)	变异B.1.617.1 (κ) 肽池SARS-CoV-2 (棘突糖蛋白)	P4016.0025		4248
280	P4013.0027	Variant B. 1.617.2 (Delta) Peptide Pool SARS-CoV-2 (Spike Glycoprotein)	变异株B.1.617.2 (δ) 肽池SARS-CoV-2 (棘突糖蛋白)	P4013.0027		4248
281	P2780.0315	Variant Omicron B. 1. 1.529 Peptide Pool SARS-CoV-2 full length (Spike Glycoprotein)	变异体Omicron B.1.1.529肽池SARS-CoV-2全长 (棘突糖蛋白)	P2780.0315		13245

282	D1511.0010	Vicia ervilia Lektin - VEA	荆豆凝集素	D1511.0010	10 mg	3794
				D1511.0050	50 mg	12162
283	C4366.0500	Zymolyase(R) -100T	酵母裂解酶 (R) -100T	C4366.0500	500 mg	12357
284	C4352.0001	Zymolyase(R) -20T	酵母裂解酶 (R) -20T	C4352.0001	1 g	4320
				C4352.0010	10 g	26135
285	P2305.9501	α -Defensin 5 human - ATCYCRTGRCATRESLGVCEISGRLYRLCC R	α -防御素5人- ATCYCRTGRCATRESLGVCEISGR LLCCR	P2305.9501	1 mg	11246
PCR系列						
286	A767501	AQ97 High Fidelity proofreading Polymerase	AQ97高保真校对聚合酶	A767501	100 units	1416
				A767503	500 units	4582
				A767504	1000 units	8247
				A767506	2500 units	18243
287	A770101	AQ97 High Fidelity MasterMix 2X	AQ97高保真预混液 2X		test sample	417
				A770101	2 x 1.25 ml	1916
				A770103	10 x 1.25 ml	8080
288	M3136.0250	One-Step RT-PCR master mix (2X) - improved	一步RT-PCR预混液 (2X) -改进	M3136.0250	2 x 1.25 ml	5577
				M3136.1250	10 x 1.25 ml	21021
289	M3068.0100	One-Step RT-PCR Kit	一步法RT-PCR试剂盒	M3068.0100	100 reactions	7945
					500 reactions	28223
290	M3150.0000	GreenMasterMix FAST without ROX for qPCR	GreenMasterMix FAST无ROX用于qPCR	M3150.0000	test sample	292
				M3150.0200	2 x 1.25 ml	2249
				M3150.1000	10 x 1.25 ml	10413
291	M3144.1000	ProbeMasterMix FAST without ROX for qPCR	ProbeMasterMix快速无需ROX用于qPCR		test sample	292
				M3144.0200	2 x 1.25 ml	2249
				M3144.1000	10 x 1.25 ml	10413
292	M3154.1000	GreenMasterMix FAST with 50nM ROX for qPCR	GreenMasterMix FAST与50nM ROX配合使用, 用于qPCR		test sample	292
				M3154.0200	2 x 1.25 ml	2332
				M3154.1000	10 x 1.25 ml	10829
293	M3152.0200	ProbeMasterMix FAST with 50nM ROX for qPCR	ProbeMasterMix FAST与50nM ROX一起用于qPCR		test sample	292
				M3152.0200	2 x 1.25 ml	2332
				M3152.1000	10 x 1.25 ml	10829
294	M3155.1000	ProbeMasterMix FAST with 500nM ROX for qPCR	ProbeMasterMix FAST与500nM ROX配合使用, 用于qPCR		test sample	292
				M3155.0200	2 x 1.25 ml	2332
				M3155.1000	10 x 1.25 ml	10829
295	M3228.1000	GreenMasterMix FAST with 500nM ROX for qPCR	GreenMasterMix FAST与500nM ROX一起用于qPCR		test sample	292
				M3228.0200	2 x 1.25 ml	2332
				M3228.1000	10 x 1.25 ml	10829
296	M3024.0100	5X qPCR Multiplex MasterMix	5X 多重qPCR预混液	M3024.0000	test sample	343
				M3024.0100	100 reactions	1536
				M3024.0500	500 reactions	7465
297	M3134.0020	Scriptase RT - cDNA Synthesis kit	转录酶RT-cDNA合成试剂盒		20 reactions	1207
				M3134.0100	100 reactions	4811
				M3134.0500	500 reactions	18980
298	M3141.0125	Genaxx1Step RT-qPCR COVID-19 CDC Probe Assay Kit	2019冠状病毒病疾病检测试剂盒	M3141.0125	125 reactions	3689
				M3141.0625	625 reactions	17003
299	M3064.0000	HotScriptase Probe RT-qPCR master mix without ROX	不含ROX的HotScriptase探针RT qPCR预混液		test sample	350
				M3064.0050	1.25 ml	2660
				M3064.0250	5 x 1.25 ml	12269
300	M3138.0250	One-Step RT-qPCR 2X Mastermix - Probe	一步RT qPCR 2X 预混液	M3138.0250	2 x 1.25 ml	7350
				M3138.1250	10 x 12.5 ml	29418
301	M3137.0250	One-Step RT-qPCR 2X GreenMastermix	一步RT qPCR 2X GreenMastermix	M3137.0250	2 x 1.25 ml	7357

				M3137.1250	10 x 12.5 ml	29422
302	M3458.0015	5X PCR Buffer Red	5X PCR缓冲红	M3458.0015	1.5 ml	242
303	M3015.4020	dNTP-Set (Na salt) - 100mM	dNTP组合 (钠盐) -100mM	M3015.4020	4 x 20 umol	833
				M3015.4025	4 x 25 umol	1041
				M3015.4100	4 x 100 umol	2916
				M3015.4500	4 x 500 umol	3644
				M3015.4125	4 x 125 umol	13745
304	M3016.0200	dNTP Mix (Na salt) - 10mM	dNTP混合物 (钠盐) -10mM	M3016.0200	200 ul	333
				M3016.1010	1 ml	1000
305	M3017.1002	ready to use PCR dNTP-Mix (Na-salt) - 2 mM	即用PCR-dNTP混合物 (钠盐) - 2mM	M3017.1002	1 ml	417
				M3017.5002	5 ml	1166
306	M3022.0020	dUTP solution 100mM	dUTP溶液100 mM	M3022.0020	200 ul	732
				M3022.0100	1 ml	2262
307	M3428.0100	Biotin-11-dUTP Solution, min. 96% (1mM)	生物素-11-dUTP溶液, > 96% (1mM)	M3428.0100	100 ul	4095
				M3428.1000	1 ml	30749
308	M3442.0250	Adenosine-3',5'-cyclic monophosphate sodium salt - cAMP	腺苷-3', 5'-环磷酸钠-cAMP	M3442.0250	250 mg	3202
				M3442.0001	1 g	5432
309	M3124.0100	G5 HiFi DNA Polymerase	G5高保真DNA聚合酶	M3124.0100	100 units	2749
310	M3023.0000	GreenMasterMix (2X) No ROX for qPCR	GreenMasterMix (2X) 用于qPCR 不含ROX		test sample	333
				M3023.0100	2 x 1.25 ml	1341
				M3023.0500	10 x 1.25 ml	5656
311	M3045.0000	ProbeMasterMix No ROX for qPCR	ProbeMasterMix qPCR 不含 ROX		test sample	333
				M3045.0100	2 x 1.25 ml	1341
				M3045.0500	10 x 1.25 ml	5656
312	M3031.0000	ProbeMasterMix (2X) Low ROX for qPCR	ProbeMasterMix (2X) 用于qPCR的低ROX		test sample	333
				M3031.0100	2 x 1.25 ml	1341
				M3031.0500	10 x 1.25 ml	5656
313	M3139.0050	PHOENIX® 2019-NCOV	PHOENIX®2019-NCOV	M3139.0050	50 reactions	8547
314	M3011.0000	GreenMasterMix (2X) Low ROX for qPCR	GreenMasterMix (2X) 用于qPCR低ROX		test sample	333
				M3011.0100	2 x 1.25 ml	1341
				M3011.0500	10 x 1.25 ml	5656
315	M3009.0000	SNP Pol DNA Polymerase	SNP Pol DNA 聚合酶		test sample	289
				M3009.0250	250 units	1557
				M3009.1000	1000 units	5379
316	M3008.0000	DF Taq Polymerase E (DNA free)	DF-Taq聚合酶E (无DNA)		test sample	417
				M3008.0250	250 units	1239
				M3008.0500	500 units	1824
				M3008.1000	1000 units	3249
				M3008.2500	2500 units	5623
317	M3003.0000	ReproFast proofreading Polymerase	ReproFast 校对聚合酶		test sample	250
				M3003.0100	100 units	700
				M3003.0250	250 units	1416
				M3003.1250	1250 units	5581
318	M3004.0000	Pfu proofreading DNA polymerase	Pfu校对DNA聚合酶		test sample	250
				M3004.0500	500 units	1691
				M3004.0250	250 units	1250
				M3004.1250	1250 units	4981
319	M3025.0000	SNP PolTaq DNA Polymerase	SNP PolTaq DNA 聚合酶		test sample	289
				M3025.0250	250 units	1557
				M3025.1000	1000 units	5379
320	M3002.0000	Pwo proofreading DNA polymerase	Pwo校对DNA聚合酶		test sample	250
				M3002.0100	100 units	583
				M3002.0500	500 units	2582
				M3002.1250	1250 units	5664
321	M3030.0000	ExactRun High Fidelity proofreading DNA polymerase	ExactRun高保真校对DNA聚合酶		test sample	539
				M3030.0100	100 units	1079
				M3030.0500	500 units	4756
322	M3043.0000	Taq DNA Polymerase E (high efficiency)	Taq DNA 聚合酶E (高效)		test sample	167
				M3043.0250	250 units	833
				M3043.0500	500 units	1083

322	M3043.0000	Taq DNA Polymerase S (high efficiency)	Taq DNA聚合酶S (高效率)	M3043.1000	1000 units	1999
				M3043.2500	2500 units	4582
				M3043.5000	5000 units	8747
					test sample	167
323	M3001.0000	Taq DNA Polymerase S (high specificity)	Taq DNA聚合酶S (高特异性)	M3001.0250	250 units	833
				M3001.0500	500 units	1083
				M3001.1000	1000 units	1999
				M3001.2500	2500 units	4582
				M3001.5000	5000 units	8747
324	M3012.0250	ReproHot (KOD) proofreading Polymerase	ReproHot (KOD) 校对聚合酶	M3012.0250	250 units	1317
				M3012.1000	1000 units	4078
325	M3185.0250	DF Taq Polymerase S (DNA-free)	DF-Taq聚合酶S (无DNA)	M3185.0250	250 units	1239
				M3185.0500	500 units	1824
				M3185.1000	1000 units	3249
				M3185.2500	2500 units	5623
326	M3029.0100	Red MasterMix (2x) - PCR MasterMix with red dye	红色预混液 (2x) -带有红色染料的PCR预混液	M3029.0100	2 x 1.25 ml	1041
				M3029.0500	10 x 1.25 ml	4923
				M3029.2500	50 x 1.25 ml	19825
327	M3007.0100	SuperHot Master Mix (2-times)	SuperHot 预混液 (2 次)	M3007.0100	2 x 1.25 ml	1158
				M3007.0500	10 x 1.25 ml	5206
328	M3061.0000	SNP Pol DNA Polymerase 2X PCR master mix	SNP Pol DNA聚合酶2X PCR预混液		test sample	289
				M3061.0100	1.25 ml	1616
				M3061.0500	5 x 1.25 ml	7274
329	M3018.0020	dATP (2'-deoxyadenosine 5'-triphosphate) solution - 100 mM	dATP (2'-脱氧腺苷-5'-三磷酸) 溶液 -100 mM	M3018.0020	200 ul	750
				M3018.0100	1 ml	1916
330	M3019.0020	dCTP solution - 100mM	dCTP溶液-100 mM	M3019.0020	200 ul	750
				M3019.0100	1 ml	1916
331	M3020.0020	dGTP (2'-Deoxyguanosine 5'-triphosphate) solution - 100mM	dGTP (2'-脱氧鸟苷-5'-三磷酸盐) 溶液-100mM	M3020.0020	200 ul	750
				M3020.0100	1 ml	1916
332	M3021.0020	dTTP (2'-Deoxythymidine 5'-triphosphate) solution - 100mM	dTTP (2'-脱氧胸苷-5'-三磷酸盐) 溶液-100mM	M3021.0020	200 ul	750
				M3021.0100	1 ml	1916
333	M3443.0005	2',3'-Dideoxyadenosine-5'-O-triphosphate (ddATP)	2', 3'-二脱氧腺苷-5'-O-三磷酸 (ddATP)	M3443.0005	5 umol	4582
				M3443.0025	25 umol	11456
334	M3444.0005	2',3'-Dideoxycytidine-5'-O-triphosphate (ddCTP)	2', 3'-二脱氧胞苷-5'-O-三磷酸 (ddCTP)	M3444.0005	5 umol	4582
				M3444.0025	25 umol	11456
335	M3445.0005	2',3'-Dideoxyguanosine-5'-O-triphosphate (ddGTP)	2', 3'-二脱氧鸟苷-5'-O-三磷酸盐 (ddGTP)	M3445.0005	5 umol	4582
				M3445.0025	25 umol	11456
336	M3459.0005	2',3'-Dideoxythymidine-5'-O-triphosphate (ddTTP) - 10mM solution	2', 3'-二脱氧胸苷-5'-O-三磷酸 (ddTTP) -10mM溶液	M3459.0005	5 umol	4761
				M3459.0025	25 umol	12696
337	M3056.0000	HotScriptase RT polymerase	热转录酶RT聚合酶		test sample	192
				M3056.0250	250 units	1840
				M3056.1000	1000 units	6125
338	A101103	glycerol free Taq DNA polymerase	无甘油Taq-DNA聚合酶	A101103	500 units	1083
				A101104	1000 units	2083
				A101106	2500 units	4582
				A101107	5000 units	8747
339	M3089.0000	IdentityTaq Kit 2X Master Mix for direct PCR from food of animal origin	IdentityTaq试剂盒2X主混合物, 用于动物源性食品的直接PCR	M3089.0000	test sample	250
				M3089.0100	1 ml	1408
				M3089.0500	5 x 1 ml	6123
340	M3120.0000	IdentityTaq 2X Master Mix for food of animal origin	IdentityTaq 2X动物源性食品主配方	M3120.0000	test sample	270
				M3120.0100	1 ml	1166
				M3120.0500	5 x 1 ml	5165
341	M3096.0200	Uracil-DNA Glycosylase (UDG)	尿嘧啶DNA糖苷酶 (UDG)	M3096.0200	200 units	1360
				M3096.1000	1000 units	5288
342	M3038.0125	Random Hexamer Primer N6	随机六聚体引物N6	M3038.0125		481
343	M3039.0151	Oligo dT20 primer	寡核苷酸dT20引物	M3039.0151	1 OD	242
				M3039.0155	5 OD	481
344	M3309.0005	Coral Red Buffer Dye solution (10X)	珊瑚红缓冲染料溶液 (10倍)	M3309.0005	5 ml	397
				M3309.0020	20 ml	1391
345	M3321.0005	DNA Loading buffer II with Orange G	带有橙色G的DNA加载缓冲液II	M3321.0005	5 ml	367
				M3321.0020	20 ml	1286
346	A351513	ROX Passive Reference Dye - 600 µL	ROX被动参考染料-600µL	A351513	600 ul	508
347	M3217.0300	Green DNA Dye - 300 µL	绿色DNA染料-300微升	M3217.0300	3 x 100 ul	496

348	M3073.0250	Lambda-DNA (undigested)	Lambda DNA (未消化)	M3073.0250	250 ug	826
				M3073.1000	1 mg	2916
349	A223102	TEMPase Hot Start DNA Polymerase	TEMPase热启动DNA聚合酶	A223102	250 units	1499
				A223103	500 units	2582
				A223104	1000 units	4582
				A223106	2500 units	8413
				A223107	5000 units	15411
350	A221102	TEMPase Hot Start DNA Polymerase	TEMPase热启动DNA聚合酶	A221102	250 units	1499
				A221103	500 units	2582
				A221104	1000 units	4582
				A221106	2500 units	8413
				A221107	5000 units	15411
351	M3451.0015	1mL 25mM MgCl2 solution for PCR	用于PCR的1mL 25mM MgCl2溶液	M3451.0015	1 ml	62
352	M3327.1000	Taq-E PCR Kit with dNTPs	含dNTPs的Taq-E PCR试剂盒	M3327.1000	1000 units	2416
				M3327.2500	2500 units	4927
353	M3313.1000	Taq-S PCR Kit with dNTPs	含dNTPs的Taq-S PCR试剂盒	M3313.1000	1000 units	2416
				M3313.2500	2500 units	4927
354	M6082.0500	Sterile nuclease-free DEPC Water	无菌无核酸酶DEPC水	M6082.5001	50 x 1 ml	1324
				M6082.0500	500 ml	427
				M6082.1000	1 L	744
355	M3086.0000	IdentityPlant 2X Master Mix for direct PCR from plants	用于植物直接PCR的IdentityPlant 2X 预混液	M3086.0000	test sample	350
				M3086.0100	1 ml	1574
				M3086.0500	5 x 1 ml	5685
356	M3014.0100	PCR Master Mix (2X)	PCR主混合物 (2X)	M3014.0100	2 x 1.25 ml	916
				M3014.0500	10 x 1.25 ml	4082
367	M3075.0100	Lambda-DNA - Hind III DNA Marker	Lambda DNA-Hind III DNA标记	M3075.0100	100 ug	899
				M3075.0500	500 ug	2244
368	A112103	Ampliqon Taq DNA Polymerase with Standard buffer	带标准缓冲液的Ampliqon-Taq DNA 聚合酶	A112103	500 units	1083
				A112104	1000 units	1999
				A112106	2500 units	4582
				A112107	5000 units	8747
369	M3079.0100	Lambda DNA / Sty I marker	Lambda DNA/Sty I标记	M3079.0100	100 ug	899
				M3079.0500	500 ug	2244
370	M3456.0015	10X PCR Buffer E complete	10倍PCR缓冲液E (完整)	M3456.0015	1 ml	83
371	M3013.0100	Multiplex HS MasterMix (2X)	多重HS预混液 (2X)	M3013.0100	100 reactions	1707
				M3013.0500	500 reactions	7894
372	M3070.1208	LyoBalls in 0.2mL 96-well PCR plates - pre-dispensed	0.2mL 96孔PCR板中的Lyoball-预分配	M3070.1208	12 Strips of 8 tubes	2222
				M3070.0196	96-well plate - 0.2 ml well volume	2222
373	M3328.0050	GenLadder 1kb (ready-to-use) DNA marker	GenLadder 1kb (即用) DNA标记	M3328.0050	50 ug	612
				M3328.5050	5 x 50 ug	2449
				M3328.0250	250 ug	2199
374	M3231.0010	Nucleic acid Extraction Solution	核酸提取液	M3231.0010	10 ml	962
				M3231.0050	50 ml	3936
375	M6340.1050	Nuclease and DNA-free Water for PCR not DEPC treated	PCR用核酸酶和DNA游离水未经DEPC处理	M6340.0502	5 x 2 ml	242
				M6340.1050	10 x 50 ml	2187
				M6340.0500	500 ml	408
				M6340.1000	1 L	1012
376	M3094.0050	GenLadder 100 bp + 1.5 kbp (ready-to-use), DNA marker	GenLadder 100 bp+1.5 kbp (即用) , DNA标记	M3094.0050	50 ug	612
				M3094.5050	5 x 50 ug	2449
				M3094.0250	250 ug	2199
377	M3034.2000	recombinant RNase Inhibitor - RNasin	重组核糖核酸酶抑制剂-核糖核酸酶	M3034.2000	2000 units	1813
				M3034.1010	10000 units	5246
378	M3010.0000	ProbeMasterMix (2X) High ROX for qPCR	ProbeMasterMix (2X) 用于qPCR的高ROX		test sample	333
				M3010.0100	2 x 1.25 ml	1341
				M3010.0500	10 x 1.25 ml	5656
379	M3052.0000	GreenMasterMix (2X) High ROX for qPCR	GreenMasterMix (2X) 高ROX用于qPCR		test sample	333
				M3052.0100	2 x 1.25 ml	1341

				M3052.0500	10 x 1.25 ml	5656
380	M3307.0250	SuperHot Taq DNA Polymerase - chemically modified Hotstart Polymerase	超热Taq DNA聚合酶-化学修饰的热启动聚合酶	M3307.0250	250 units	1499
				M3307.1000	1000 units	4582
381	M3006.0200	HotStart Taq DNA Polymerase with Antibody	带抗体的热启动Taq DNA聚合酶	M3006.0200	200 units	1166
				M3006.1000	1000 units	4582
382	M3069.0196	LyoBalls in 0. 1mL 96-well PCR plates - pre-dispensed	0. 1mL 96孔PCR板中的LyoBall-预分配	M3069.0196	1 plate	2222
383	M3425.0100	Aminoallyl-dUTP, min. 98% (10mM)	氨基烯丙基dUTP, 最小98% (10毫米)	M3425.0100	100 ul	984
384	A314402	RealQ Plus 2x Master Mix for Probe - Low ROX	RealQ Plus 2倍探针预混液-低ROX	A314402	4 x 1.25 ml	4023
				A314406	40 x 1.25 ml	28863
385	A315402	RealQ Plus 2x Master Mix for Probe - High ROX	RealQ Plus 2倍探针预混液-高ROX	A315402	4 x 1.25 ml	4023
				A315406	40 x 1.25 ml	28863
386	A323402	RealQ Plus 2x Master Mix Green - Without ROX	RealQ Plus 2倍预混液绿色-不含ROX	A323402	4 x 1.25 ml	4023
				A323406	40 x 1.25 ml	28863
387	A324402	RealQ Plus 2x Master Mix Green - Low ROX	RealQ Plus 2倍预混液绿色-低ROX	A324402	4 x 1.25 ml	4023
				A324406	40 x 1.25 ml	28863
388	A325402	RealQ Plus 2x Master Mix Green - High ROX	RealQ Plus 2倍预混液绿色-高ROX	A325402	4 x 1.25 ml	4023
				A325406	40 x 1.25 ml	28863
389	A313402	RealQ Plus 2x Master Mix for Probe - without ROX	RealQ Plus 2倍探针预混液-不含ROX	A313402	4 x 1.25 ml	4023
				A313406	40 x 1.25 ml	28863
390	A120301	Taq DNA Polymerase 1. 1x Master Mix	Taq DNA聚合酶1. 1x预混液	A120301	3 x 1.25 ml	1041
				A120303	15 x 1.25 ml	4811
				A120306	75 x 1.25 ml	18368
391	A190301	Taq DNA Polymerase Master Mix Red - 2mM MgCl2	Taq DNA聚合酶预混液红-2mM MgCl2	A190301	2 x 1.25 ml	1093
				A190303	10 x 1.25 ml	4923
				A190306	50 x 1.25 ml	19825
392	A160301	Taq DNA Polymerase 1. 1x Master Mix Red	Taq DNA聚合酶1. 1x预混液红	A160301	3 x 1.25 ml	1146
				A160303	15 x 1.25 ml	5344
				A160306	75 x 1.25 ml	21516
393	A230703	TEMPase Hot Start Master Mix	TEMPase热启动预混液	A230701	2 x 1.25 ml	1191
				A230703	10 x 1.25 ml	5365
				A230706	50 x 1.25 ml	21075
394	M3042.1010	M-MuLV Reverse Transcriptase RNase H negative	M-MuLV逆转录酶RNase H阴性	M3042.1010	10000 units	1927
				M3042.5010	50000 units	6262
395	M3072.0050	GenLadder 50bp (ready-to-use) with dye Orange G	GenLadder 50bp (即用型) 和染料橙G	M3072.0050	50 ug	775
				M3072.0250	5 x 50 ug	3604
396	M3041.0500	B-Enhancer solution	B-增强子溶液	M3041.0500	500 ul	195
				M3041.0005	5 ml	780
397	M3081.0050	pUC18/pUC19 (undigested)	pUC18/pUC19 (未消化)	M3081.0050	50 ug	789
				M3081.0250	250 ug	3164
398	M3306.025M	SuperHot Taq PCR Kit with dNTP mix	带dNTP混合物的过热Taq PCR试剂盒	M3306.025M	250 units	1499
				M3306.100M	1000 units	4831
399	A180303	Taq DNA Polymerase Master Mix Red	Taq DNA聚合酶预混液红-2mM MgCl2	A180301	2 x 1.25 ml	1041
				A180303	10 x 1.25 ml	4923
				A180306	50 x 1.25 ml	19825
400	A370501	Taq OptiMix CLEAR - 2-time PCR master mix	Taq OptiMix CLEAR-2次PCR预混液	A370501	2 x 1.25 ml	1073
				A370503	10 x 1.25 ml	5071
				A370506	50 x 1.25 ml	20420
401	M3221.0100	Hotstart Taq Mastermix Yellow (2-time)	Hotstart Taq Mastermix黄色 (2次)	M3221.0100	2 x 1.25 ml	916
				M3221.0500	10 x 1.25 ml	3832
402	M3426.0040	Flu-12-dUTP, min. 96% (1mM)	流感12-dUTP, 最小96% (1mM)	M3426.0040	40 ul	4921
403	M3424.0040	7-deaza-dGTP, min. 96% (50mM)	7-deaza-dGTP, 最小96% (50mM)	M3424.0040	40 ul	6014
404	M3340.0050	GenLadder 100 bp + 1.5 kbp	GenLadder100 bp+1.5 kbp	M3340.0050	50 ug	612
				M3340.5050	5 x 50 ug	2449
				M3340.0250	250 ug	2199
405	M3084.0050	GenLadder 1kb, DNA Ladder for gel electrophoresis	GenLadder1kb, 用于凝胶电泳的DNA的Ladder	M3084.0050	50 ug	612
				M3084.5050	5 x 50 ug	2449
				M3084.0250	250 ug	2199
406	M3080.0050	pBR322 - Hae III DNA marker	pBR322-Hae III DNA标记物	M3080.0050	50 ug	612
					5 x 50 ug	2449
				M3080.0250	250 ug	2199

407	M3071.0100	LyoMix - Lyophilized qPCR probe master mix po	wLyoMix-冻干qPCR探针预混粉	M3071.0100	100 reactions	2230
				M3071.0500	500 reactions	9184
408	M3007b.0100	SuperHot Master Mix Blue (2X)	SuperHot预混液 蓝色（2X）	M3007b.0100	2 x 1.25 ml	1158
				M3007b.0500	10 x 1.25 ml	5206
409	M3005.0100	LyoPlex Multiplex PCR master mix - lyophilized	LyoPlex多重PCR预混粉-冻干	M3005.0100	100 reactions	2930
				M3005.0500	500 reactions	12224
410	M3308.0005	DNA Loading buffer I	DNA加载缓冲液I	M3308.0005	5 ml	367
				M3308.0020	20 ml	1286
411	M3373.0250	Custom made 10X PCR Buffer	定制10倍PCR缓冲液	M3373.0250	250 ml	3215
				M3373.2250	2 x 250 ml	4698
				M3373.4250	4 x 250 ml	6431
412	M3455.0015	10X PCR Buffer E incomplete	10倍PCR缓冲液E不完整	M3455.0015	1 ml	83
413	M3454.0015	10X PCR Buffer S complete	10倍PCR缓冲液完成	M3454.0015	1 ml	83
414	M3453.0015	10X PCR Buffer S incomplete	10倍PCR缓冲液不完整	M3453.0015	1 ml	83
415	A110003	Ampliqon Taq DNA Polymerase without Puffer	Ampliqon-Taq DNA聚合酶， 不含缓冲液	A110003	500 units	1083
				A110004	1000 units	2083
				A110006	2500 units	4582
				A110007	5000 units	8747
416	A111103	Ampliqon Taq DNA Polymerase with Ammonium buffer	Ampliqon-Taq DNA聚合酶与铵缓冲液	A111103	500 units	1083
				A111104	1000 units	2083
				A111106	2500 units	4582
				A111107	5000 units	8747
生物化学						
417	M3198.0010	IPTG, dioxane free, Molbio Grade	IPTG， 不含二恶烷， 分子生物级	M3198.0010	10 g	2886
				M3198.0025	25 g	4665
				M3198.0050	50 g	7930
418	M3197.0025	HighPure IPTG, dioxane free, (min. 99.5%)	高纯IPTG， 不含二恶烷（最低99.5%）	M3197.0005	5 g	1469
				M3197.0025	25 g	5685
				M3197.0050	50 g	10058
419	M3204.0001	X-Gal / 5-Bromo-4-chloro-3-indolyl-b-D-galactopyranoside	X-半乳糖/5-溴-4-氯-3-吡啶基-b-D-半乳糖吡喃糖苷	M3204.0001	1 g	1462
				M3204.0005	5 g	5839
420	M3210.0010	Acetyl coenzyme A	乙酰辅酶A	M3210.0010	10 mg	929
				M3210.0050	50 mg	3274
				M3210.0100	100 mg	6016
421	M3219.0025	Coenzyme A trilithium salt (>93%)	辅酶A三锂盐（>93%）	M3219.0025	25 mg	2362
				M3219.0100	100 mg	5211
422	M3225.0100	Bluo-Gal / 5-Bromo-3-indolyl-beta-D-galactopyranoside	Bluo-Gal/5-溴-3-吡啶基-β-D-半乳糖吡喃糖苷	M3225.0100	100 mg	2051
				M3225.0500	500 mg	3410
				M3225.0001	1 g	5865
				M3225.0005	5 g	10829
423	D2049.2100	PBS buffer tablets w/o potassium (pH7.4 - 1L, 0.02M) - 100 tablets	不含钾的PBS缓冲片（pH7.4-1L, 0.02M）-100片	D2049.2100	10 bags	5692
424	D2030.1005	5X TBE buffer (pH8.3) - 10 bags	5倍TBE缓冲液（pH8.3）-10袋	D2030.1005	5 bags	2861
425	D2040.1005	Sodium chloride powder - 5M solution	氯化钠粉末-5M溶液	D2040.1005	5 bags	2024
426	D2050.8005	Urea 8M - 5 bags	尿素8M-5袋	D2050.8005		2619
427	D2045.1020	Sodium dodecyl sulfate (20%) - 5 bags	十二烷基硫酸钠（20%）-5袋	D2045.1020		11240
428	M3098.1000	TE buffer (1X) / Tris-EDTA buffer - pH7.5	TE缓冲液（1X）/Tris-EDTA缓冲液-pH7.5	M3098.1000	1 L	516
				M3098.5000	5 L	2266
429	S5115.0050	D(+)-Trehalose dihydrate, min. 99% (HPLC)	D（+）-二水合物海藻糖，最低99%（HPLC）	S5115.0050	50 g	1694
				S5115.0250	250 g	3812
				S5115.1000	1 kg	11552
430	M3315.0250	5% SDS Solution	5%十二烷基硫酸钠溶液	M3315.0250	250 ml	223
				M3315.1000	1 L	574
431	M6215.0500	Tris base - UltraPure (99.9%)	Tris碱-超纯（99.9%）	M6215.0500	500 g	1112
				M6215.1000	1 kg	1687
				M6215.5000	5 kg	6460
432	M6347.0250	Bis-Tris, p.A.	Bis Tris，p.A.	M6347.0100	100 g	2058
				M6347.0250	250 g	4726
				M6347.0500	500 g	8308

433	D2037.0010	TBS buffer tablets (pH7.6 - 500mL)	TBS缓冲片 (pH7.6-500mL)	D2037.0010	10 片	1095
				D2037.0100	100片	3632
434	M3206.1000	TBE buffer (10X) ready-to-use solution	TBE缓冲液 (10倍) 即用溶液	M3206.1000	1 L	660
				M3206.5000	5 L	1605
				M3206.1010	10 L	2931
435	S5091.0025	D-Raffinose pentahydrate (min. 98.5% HPLC)	D-棉子糖五水合物 (最低98.5%高效液相色谱法)	S5091.0025	25 g	1103
				S5091.0100	100 g	227
436	S5048.0005	L-Fucose (6-Deoxy-L-galactose), min. 99%	L-岩藻糖 (6-脱氧-L-半乳糖) , 最低99%	S5048.0005	5 g	2187
				S5048.0025	25 g	4811
				S5048.0100	100 g	12333
437	M3091.0500	TE buffer (1X) Molecular Biology grade - pH8.0	TE缓冲液 (1X) 分子生物学等级--pH 8.0	M3091.0001	1 ml	8
				M3091.0500	500 ml	496
				M3091.1000	1 L	690
438	S5042.0100	D(+)-Galactose from beech (min. 98.0% HPLC)	山毛榉中的D (+) -半乳糖 (最低98.0%HPPLC)	S5042.0100	100 g	821
				S5042.0250	250 g	1828
				S5042.0500	500 g	3214
				S5042.1000	1 kg	5749
439	M6055.0001	beta-Nicotinamide adenine dinucleotide - beta-NAD	β-烟酰胺腺嘌呤二核苷酸-β-NAD	M6055.0001	1 g	991
				M6055.0005	5 g	3142
				M6055.0010	10 g	5062
				M6055.0025	25 g	9465
440	M3159.0100	TMB ready-to-use solution	TMB即用溶液	M3159.0100	100 ml	1870
				M3159.0250	250 ml	2483
				M3159.1000	1 L	6093
441	M3168.1000	Polyethylene glycol 6000 - PEG 6000	聚乙二醇6000	M3168.1000	1 kg	870
				M3168.5000	5 kg	3005
442	S5072.0500	D-Mannitol, min. 98% (HPLC)	D-甘露醇, 最低98% (HPLC)	S5072.0500	500 g	889
				S5072.1000	1 kg	1770
443	D2026.1080	Tris buffer (pH8.0) - 10 bags	Tris缓冲液 (pH8.0) -10袋	D2026.1080	10 袋	5065
444	D2028.1001	Tris buffered saline (pH8.0) - 10 bags	Tris缓冲盐水 (pH8.0) -10袋	D2028.1001	10 袋	1958
445	M3220.0250	5-Bromo-4-chloro-3-indolyl a-D-galactopyranoside / X-alpha-Gal	5-溴-4-氯-3-吲哚a-D-吡喃半乳糖苷 /X-α-半乳糖	M3220.0250	250 mg	5437
				M3220.0001	1 g	7731
446	S5047.0001	D(+)-Fucose (6-Deoxy-D-galactose), min. 99%	D (+) -岩藻糖 (6-脱氧-D-半乳糖) , 最低99%	S5047.0001	1 g	1312
				S5047.0005	5 g	2187
				S5047.0025	25 g	8834
447	D2020.0005	Saline sodium citrate buffer (20X - pH7.0) - 5 bags	生理盐水柠檬酸钠缓冲液 (20倍-pH7.0) -5袋	D2020.0005	5 袋	2799
448	D2020.2005	Saline sodium citrate buffer (2X - pH7.0) - 5 bags	生理盐水柠檬酸钠缓冲液 (2X-pH7.0) -5袋	D2020.2005	5 袋	1848
449	D2021.1052	Sodium acetate buffer (pH5.2) - 5 bags	醋酸钠缓冲液 (pH5.2) -5袋	D2021.1052	5 袋	4412
450	D2021.1070	Sodium acetate buffer (pH7.0) - 5 bags	醋酸钠缓冲液 (pH7.0) -5袋	D2021.1070	5 袋	4412
451	D2025.1065	Sodium phosphate buffer (pH6.5 - 1M) - 10 bags	磷酸钠缓冲液 (pH6.5-1M) -10袋	D2025.1065	10 袋	3512
452	D2025.1072	Sodium phosphate buffer (pH7.2 - 1M) - 10 bags	磷酸钠缓冲液 (pH7.2-1M) -10袋	D2025.1072	10 袋	3512
453	D2027.1010	10X Tris buffered saline (pH8.0) - 10 bags	10倍Tris缓冲盐水 (pH8.0) -10袋	D2027.1010	10 袋	7742
454	D2029.0505	50X Tris-Acetate-EDTA buffer (pH8.3 - 5 bags)	50倍乙二胺四乙酸醋酸钠缓冲液 (pH8.3-5袋)	D2029.0505	500 ml	5503
				D2029.1005	1 L	8740
455	M3203.0001	Nitro Blue Tetrazolium Chloride, Molecular Biology grade	硝基蓝四氮唑氯化物, 分子生物学级	M3203.0001	1 g	1898
				M3203.0005	5 g	4588
456	S5049.0100	D(+)-Galactose from lactose (min. 98.0% HPLC)	D (+) -乳糖中的半乳糖 (最低98.0%HPPLC)	S5049.0100	100 g	641
				S5049.0250	250 g	1459
				S5049.0500	500 g	2524
				S5049.1000	1 kg	4264
				S5049.5000	5 kg	17079
457	M3195.0001	Thiazolyl blue tetrazolium bromide (MTT)	噻唑蓝四唑溴化铵 (MTT)	M3195.0001	1 g	884
				M3195.0005	5 g	2882
458	D2039.0010	Buffered sodium citrate (3.2% - 0. 109M) - 10 bags	柠檬酸钠缓冲液 (3.2%-0. 109M) - 10袋	D2039.0010	10 袋	1967
459	D2039.1005	Buffered sodium citrate (3.2% - 0. 109M) - 5 bags	柠檬酸钠缓冲液 (3.2%-0. 109M) -5 袋	D2039.1005	5 袋	2556
460	D2002.0101	PBS buffer tablets (pH7.4 - 1L) - single packed	PBS缓冲片 (pH7.4-1L) -单包装	D2002.0101	100 片	5860
461	M6056.0005	NADH, Nicotinamide adenine dinucleotide reduced form disodium salt 原型 reduced form, disodium salt	NADH, 烟酰胺腺嘌呤二核苷酸还原二钠盐 原型, 二钠盐	M6056.0001	1 g	1213
				M6056.0005	5 g	4045
				M6056.0010	10 g	8233

462	D2026.1074	Tris buffer (pH7.4) - 10 bags	Tris缓冲液 (pH7.4) -10袋	D2026.1074	10 袋	5065
463	D2026.1083	Tris buffer (pH8.3) - 10 bags	Tris缓冲液 (pH8.3) -10袋	D2026.1083	10 袋	5065
464	M3338.0005	4-Chloro-1-Naphthol (min. 99.0% HPLC)	4-氯-1-萘酚 (最低99.0%HPLC)	M3338.0005	5 g	1566
				M3338.0025	25 g	4422
465	M3167.1000	Polyethylene glycol 4000 - PEG 4000	聚乙二醇4000-聚乙二醇4000	M3167.1000	1 kg	759
				M3167.5000	5 kg	2214
466	M6061.0500	Polyethylene glycol 8000 - PEG 8000	聚乙二醇8000-聚乙二醇8000	M6061.0500	500 g	628
				M6061.1000	1 kg	919
467	S5071.0001	D-Maltulose (min. 99.0% HPLC)	D-麦芽酮糖 (最低99.0%高效液相色谱法)	S5071.0001	1 g	1171
				S5071.0005	5 g	4162
				S5071.0010	10 g	7703
468	D2003.5036	PBS buffer tablets (pH7.4) with Tween(R)20	PBS缓冲片 (pH7.4) 含Tween®20	D2003.1100	100 ml	1157
				D2003.5100	500 ml	2613
469	D2002.0100	PBS buffer tablets (pH7.4 - 1L)	PBS缓冲片 (pH7.4-1L)	D2002.0030	30 片	2376
				D2002.0100	100 片	5344
470	D2004.0030	PBS buffer tablets (pH 7.4) with Tween®20 (1L)	PBS缓冲片 (pH 7.4) 含Tween®20 - 1 L	D2004.0030	3 x 10 片	2759
				D2004.0100	100 片	5292
471	M3196.0500	BCIP, molecular biology grade	BCIP, 分子生物学等级	M3196.0500	500 mg	1197
				M3196.0001	1 g	1605
				M3196.0005	5 g	6990
472	M6258.0005	CHAPS buffer grade	CHAPS缓冲液级	M6258.0005	5 g	1448
				M6258.0010	10 g	2654
				M6258.0025	25 g	4183
				M6258.0050	50 g	6747
473	M3170.0001	Spermidine trihydrochloride (99%-101%)	三盐酸亚精胺 (99%-101%)	M3170.0001	1 g	1216
				M3170.0005	5 g	2073
				M3170.0025	25 g	5685
474	D2001.0100	PBS buffer tablets (pH7.4 - 500mL)	PBS缓冲液片 (pH7.4-500mL)	D2001.0100	36 片	2056
				D2001.0036	100 片	3424
475	M6203.0100	CHES, min. 99.0%	CHES, 最低99.0%	M6203.0100	100 g	1476
				M6203.0250	250 g	3117
476	D2019.1003	Potassium chloride (3M) - 5 bags	氯化钾 (3M) -5袋	D2019.1003	5 袋	2689
477	D2013.0505	EDTA buffer (p8.0 - 5 bags)	EDTA缓冲液 (p8.0-5袋)	D2013.0505	500 ml	3441
				D2013.1005	1 L	4970
478	D2012.0005	D(+)Glucose 20% - 5 bags	D (+) 葡萄糖20%-5袋	D2012.0005	5 袋	2681
479	D2019.1001	Potassium chloride (1M) - 10 bags	氯化钾 (1M) -10袋	D2019.1001	10 袋	2848
480	D2031.1010	10X Tris-EDTA buffer (pH7.4) - 10 bags	10倍Tris-EDTA缓冲液 (pH7.4) -10袋	D2031.1010	10 袋	3061
481	D2000.0100	PBS buffer tablets (pH7.4 - 100mL) - 100 tablets	PBS缓冲片 (pH7.4-100mL) -100片	D2000.0100	100 片	1233
482	M6058.0500	NADPH (tetrasodium salt) min. 95%	NADPH (四钠盐) 最低95%	M6058.0100	100 mg	2022
				M6058.0500	500 mg	7679
				M6058.0001	1 g	12640
483	S5194.0005	a-D-Glucopyranose-phosphate di-potassium salt dihydrate (min. 99.0% HPLC)	a-D-吡喃葡萄糖磷酸二钾盐二水合物 (最低99.0%HPLC)	S5194.0005	5 g	1000
				S5194.0025	25 g	4103
484	D2030.1010	10X Tris-Borate-EDTA buffer (pH8.3) - 10 bags	10倍 Tris-硼酸-EDTA缓冲液 (pH8.3) -10袋	D2030.1010	10 袋	3953
485	M3224.0001	D-Glucose-6-phosphate disodium	D-葡萄糖-6-磷酸二钠	M3224.0001	1 g	720
				M3224.0005	5 g	2524
				M3224.0010	10 g	4458
				M3224.0050	50 g	15479
486	M3158.0005	3,3',5,5'-Tetramethylbenzidine (TMB)	3,3',5,5'-四甲基联苯胺 (TMB)	M3158.0005	5 g	2492
				M3158.0025	25 g	8173
487	D2034.0030	PBS buffer tablets (pH7.2 - 1L)	PBS缓冲液片 (pH7.2-1L)	D2034.0030	3 x 10 片	2362
				D2034.0100	100 片	5314
488	S5092.0100	L-Rhamnose Monohydrat (min. 99,0%)	L-鼠李糖 (最低99,0%)	S5092.0100	100 g	1637
				S5092.0250	250 g	3343
				S5092.0500	500 g	6226
				S5092.1000	1 kg	10959
489	M3088.1000	TBE buffer (10X) ready-to-use solution (MB-Grade)	TBE缓冲液 (10倍) 即用溶液 (分子生物学级)	M3088.1000	1 L	689
				M3088.5000	5 L	1777
490	D2010.0024	p-Nitrophenylphosphate (5mg) tablets	对硝基苯磷酸酯 (5mg) 片	D2010.0024	24 片	1680
				D2010.0100	100 片	2532
491	M6252.0001	4-Nitrophenol b-D-Galactopyranoside - min. 99%	4-硝基苯基b-D-半乳糖苷-最低	M6252.0001	1 g	2832

491	M6252.0001	4-Nitrophenyl a-D-galactopyranoside - min. 99%	99%	M6252.0005	5 g	10112
492	M6251.0005	4-Nitrophenyl a-D-manopyranoside - min. 99%	4-硝基苯基a-D-马诺吡喃糖苷-最低99%	M6251.0005	5 g	4719
				M6251.0025	25 g	15387
493	M6250.0250	4-Nitrophenyl a-L-fucopyranoside - min. 99%	4-硝基苯基a-L-岩藻吡喃糖苷-最低99%	M6250.0250	250 mg	3371
				M6250.1000	1 g	10991
494	M6256.0001	4-Nitrophenyl-2-acetamido-2-deoxy-b-D-glucopyranoside (min. 99.0% HPLC)	4-硝基苯基-2-乙酰氨基-2-脱氧-b-D-吡喃葡萄糖苷（最低99.0%HPLC）	M6256.0001	1 g	2960
				M6256.0005	5 g	12010
495	D2011.0024	p-Nitrophenylphosphate (20mg) tablets	对硝基苯磷酸酯（20mg）片	D2011.0024	24 片	1680
				D2011.0100	100 片	5228
496	D2017.1010	Phosphate buffered saline powder (pH7.4 - 1 bag)	磷酸盐缓冲盐粉（pH7.4-1袋）	D2017.1010	10 L	925
				D2017.1025	25 L	1436
				D2017.1050	50 L	1996
				D2017.1100	100 L	2965
497	D2016.1005	10X Phosphate buffered saline powder (pH7.4) - 5 bags	10倍磷酸盐缓冲盐粉（pH7.4）-5袋	D2016.1005	5 袋	1682
498	M6033.0100	Imidazole	咪唑	M6033.0100	100 g	711
				M6033.0500	500 g	1125
499	M6210.0500	Tris Pufferqualität. min. 99%	Tris盐 最低99%	M6210.0500	500 g	980
				M6210.1000	1 kg	1504
				M6210.5000	5 kg	5643
				M6210.1010	10 kg	8547
500	M3186.0010	Salmon Sperm DNA (Na salt)	鲑鱼精子DNA（无盐）	M3186.0010	10 g	1780
				M3186.0100	100 g	5971
				M3186.0500	500 g	18142
501	M3325.0100	Rose-Gal / 6-Chloro-3-indolyl-b-D-galactopyranoside	玫瑰半乳糖/6-氯-3-吲哚基-b-D-半乳糖吡喃糖苷	M3325.0100	100 g	2516
				M3325.0500	500 g	7348
502	M3163.0001	Spermine tetrahydrochloride (min. 99%)	四盐酸精氨（最低99%）	M3163.0001	1 g	1268
				M3163.0005	5 g	2536
503	M3162.0010	Putrescine dihydrochloride (>98%)	腐胺盐酸盐（>98%）	M3162.0010	10 g	1067
				M3162.0025	25 g	1268
				M3162.0100	100 g	1837
504	D2036.0050	Sodium dodecyl sulfate tablets - 50 tablets	十二烷基硫酸钠片-50片	D2036.0050	50 片	1243
505	D2023.1010	Sodium dodecyl sulfate (10%) - 5 bags	十二烷基硫酸钠（10%）-5袋	D2023.1010	5 袋	7168
506	S5437.0100	Collagenase-Chromophore-Substrate Component A	胶原酶生色团底物组分A	S5437.0100	100 mg	6594
507	M6208.0250	TAPS p.A., min. 99%	TAPS，最低99%	M6208.0250	250 g	1984
				M6208.1000	1 kg	5290
508	M3087.0500	TAE buffer (50X) ready-to-use solution	TAE缓冲液（50倍）即用溶液	M3087.0500	500 ml	648
				M3087.1000	1 L	648
509	M3085.1000	TAE buffer (10X) ready-to-use solution	TAE缓冲液（10倍）即用溶液	M3085.1000	1 L	991
				M3085.5000	5 L	2859
				M3085.1010	10 L	4396
510	M6257.0100	MOPS buffer grade, min. 99.5%	MOPS缓冲液，最低99.5%	M6257.0100	1 L	1096
				M6257.0500	5 L	2859
				M6257.1000	10 L	4396
511	M3205.0050	X-Glu, molecular biology grade	X-Glu，分子生物学等级	M3205.0050	50 mg	1608
				M3205.0250	250 mg	4409
512	S5193.0001	a-D-Galactopyranose-phosphate di-potassium salt dihydrate (min. 99.0% HPLC)	a-D-半乳糖吡喃糖磷酸二钾盐二水合物（最低99.0%HPLC）	S5193.0001	1 g	3277
				S5193.0005	5 g	12935
513	M6213.1000	Calcium lactate pentahydrate	五水乳酸钙	M6213.1000	1 kg	1924
514	M6200.0100	CAPS buffer grade	CAPS (缓冲液级)	M6200.0100	100 g	1221
				M6200.0250	250 g	2579
				M6200.0500	500 g	4152
515	D2022.1003	Sodium chloride powder - 3M solution	氯化钠粉末-3M溶液	D2022.1003	5 袋	1801
516	D2005.0100	Sodium chloride tablets for an 0.9% solution	0.9%溶液的氯化钠片剂	D2005.0100	100 片	1533
517	D2006.0010	Sodium chloride tablets for an 0.9% solution	0.9%溶液的氯化钠片剂	D2006.0010	10 片	1047
				D2006.0100	100 片	2312
518	D2044.0010	IMAC elution buffer	IMAC洗脱液	D2044.0010	10 片	1233
				D2044.0050	50 片	2781
519	M3223.0250	Naphthol-AS-D-chloroacetate	萘酚-AS-D-氯乙酸	M3223.0250	250 mg	1049
				M3223.0001	1 g	2331
520	M6057.0250	Nicotinamide adenine dinucleotide phosphate - NADP Na-salt	烟酰胺腺嘌呤二核苷酸磷酸-NADP钠盐	M6057.0250	250 mg	1069
				M6057.0001	1 g	3077

				M6057.0005	5 g	9966
521	S5212.0100	D(+)-Galactose cell culture grade (min. 99.0% HPLC)	D (+) -半乳糖细胞培养级 (最低99.0% HPLC)	S5212.0100	100 g	717
				S5212.0500	500 g	2869
				S5212.1000	1 kg	5502
522	M6059.1000	Polyethyleneglycol 400	聚乙二醇400	M6059.1000	1 L	879
				M6059.2500	2.5 L	1757
523	S5069.0250	D(+)-Maltose monohydrate Biochemica (min. 94.5% HPLC)	D (+) -马其他一水合物生化 (最低94.5% 高效液相色谱法)	S5069.0250	250 g	712
				S5069.0500	500 g	1280
				S5069.1000	1 kg	2205
524	D2043.0010	IMAC phosphate buffer	IMAC磷酸盐缓冲液片	D2043.0010	10 片	1137
				D2043.0050	50 片	2002
525	S5058.0001	Hyaluronic acid sodium salt	透明质酸钠	S5058.0001	1 g	1072
				S5058.0005	5 g	5135
526	I2-9535-10	Sodium Phosphate Buffer (NaPi) pH6.0 to pH8.0	磷酸钠缓冲液 (NaPi) pH6 -- pH8	I2-9535-10	10 袋	1434
527	M3290.0100	Sodium dodecyl sulfate - SDS, Molecular Biology grade	十二烷基硫酸钠-SDS，分子生物学级	M3290.0100	100 g	602
				M3290.0250	250 g	1357
				M3290.0500	500 g	2236
				M3290.1000	1 kg	3953
528	M3292.0500	SDS, Molecular Biology grade, 20% stock solution	SDS，分子生物学级，20%母液	M3292.0500	500 ml	989
				M3292.1000	1 L	1406
529	M3202.0100	$\text{Na} \begin{matrix} \text{P} & \text{P} & \text{P} \\ \text{萘酚双磷酸} & \text{AS} & \text{BI} \end{matrix} \text{hos hate}$	酸盐	M3202.0100	100 mg	989
529	M3202.0100	Naphthol-AS-BI-phosphate	萘酚双磷酸盐	M3202.0001	1 g	3996
530	M6045.0005	Glycogen from Oyster	牡蛎糖原	M6045.0005	5 g	1404
				M6045.0010	10 g	2552
				M6045.0025	25 g	5916
531	M6060.1000	Polyethylene glycol 1000 - PEG 1000	聚乙二醇1000-PEG1000	M6060.1000	1 kg	959
				M6060.5000	5 kg	2797
532	S5134.0001	n-Dodecyl-β-D-glucopyranoside (min. 99.0% TLC)	n-十二烷基-β-D-吡喃葡萄糖苷 (最低99.0% TLC)	S5134.0001	1 g	1936
				S5134.0005	5 g	7616
				S5134.0010	10 g	14439
				S5134.0025	25 g	30399
533	S5151.0001	n-Dodecyl-β-maltopyranoside (DDM), min. 99.5%	n-十二烷基-β-麦芽吡喃糖苷 (DDM)，最低99.5%	S5151.0001	1 g	1816
				S5151.0005	5 g	6547
				S5151.0010	10 g	12432
				S5151.0025	25 g	27924
534	S5150.0001	n-Dodecyl-β-maltopyranoside (DDM), min. 99%	n-十二烷基-β-麦芽吡喃糖苷 (DDM)，最低99%	S5150.0001	1 g	1425
				S5150.0005	5 g	6274
				S5150.0010	10 g	10757
				S5150.0025	25 g	25839
535	D2008.0024	Carbonate-Bicarbonate buffer tablets (pH9.6)	碳酸氢缓冲液片 (pH9.6)	D2008.0024	24 片	1634
				D2008.0100	100 片	1948
536	M6204.0100	HEPES, tissue culture grade	HEPES，组织培养级	M6204.0100	100 g	1115
				M6204.0250	250 g	1946
				M6204.1000	1 kg	4931
537	D2033.0010	PBS buffer tablets w/o potassium (pH7.4 - 1L - 0.01M)	PBS缓冲片 (pH7.4-1L-0.01M) 不含钾	D2033.0010	10 片	1390
				D2033.0100	100 片	5333
538	M3316.0250	Sodium Pyruvate	丙酮酸钠	M3316.0100	100 g	1275
				M3316.0250	250 g	2069
				M3316.1000	1 kg	4702
539	M6201.0005	CHAPS for 2D-gel electrophoresis	二维凝胶电泳用CHAPS	M6201.0005	5 g	2142
				M6201.0010	10 g	3775
				M6201.0025	25 g	8277
540	M3275.0500	Citric acid trisodium salt dihydrate, p.A. min. 99.0%	柠檬酸三钠盐二水合物，最低99.0%	M3275.0500	500 g	818
				M3275.1000	1 kg	1132
				M3275.5000	5 kg	4151
541	D2041.1070	Sodium phosphate buffer (pH7.0 - 0.02M - 10 bags)	磷酸钠缓冲液 (pH7.0-0.02M-10袋)	D2041.1070	1 L	1862
				D2041.5070	5 L	3512
542	S5056.0001	L-Glucose, min. 99% (HPLC)	L-葡萄糖，最低99% (HPLC)	S5056.0001	1 g	1672
				S5056.0005	5 g	5595
543	M3187.1001	ready-to-use IPTG solution - 10 x 1 mL	即用IPTG溶液-10 x 1毫升	M3187.1001	10 x 1 ml	5873
544	M3212.0001	3,3'-Diaminobenzidine tetrahydrochloride	3,3'-二氨基联苯胺四氢氯化物	M3212.0001	1 g	473
				M3212.0005	5 g	1437

				M3212.0010	10 g	2337
545	D2038.0010	TBS with Tween®20, pH7.6 (500mL)	TBS 含Tween®20， pH7.6（500mL）	D2038.0010	10 片	1184
				D2038.0100	100 片	3804
546	D2007.0100	Borate buffered saline tablets (pH8.2) - 100 tablets	硼酸盐缓冲盐水片（pH8.2） -100片	D2007.0100	100 片	4041
547	D2009.0008	Carbonate-Bicarbonate buffer tablets (pH9.6)	碳酸氢缓冲液片（pH9.6）	D2009.0008	8 片	1266
				D2009.0050	50 片	2531
548	S5195.0001	a-D-Mannopyranose-phosphate di-potassium salt dihydrate (min. 99.0% HPLC)	a-D-甘露吡喃糖磷酸二钾盐二水合物（最低99.0%HPLC）	S5195.0001	1 g	7439
				S5195.0005	5 g	26879
549	S5113.0001	1-Thio-β-D-galactose sodium salt, min. 99% pure	1-硫代-β-D-半乳糖钠盐，最低纯度99%	S5113.0001	1 g	3004
				S5113.0005	5 g	9109
550	S5057.0250	D-Glucosamine x HCl, min. 99% (HPLC)	D-氨基葡萄糖x盐酸，最低99%（HPLC）	S5057.0250	250 g	1245
				S5057.0500	500 g	2205
551	M3294.0500	Sodium acetate trihydrate, analytical grade	三水合醋酸钠（分析级）	M3294.0500	500 g	755
				M3294.1000	1 kg	1048
				M3294.5000	5 kg	3857
552	D2035.5005	Urea 5M - 5 bags	尿素-5袋	D2035.5005	5 袋	2401
553	M6378.0025	BES (buffer quality)	BES（缓冲液质量）	M6378.0025	25 g	488
				M6378.0100	100 g	1214
				M6378.0250	250 g	2665
554	S5130.0001	n-Octyl-β-D-glucopyranoside (min. 99.0% TLC)	n-辛基-β-D-吡喃葡萄糖苷（最低99.0%TLC）	S5130.0001	1 g	936
				S5130.0005	5 g	3485
				S5130.0010	10 g	6680
				S5130.0025	25 g	13070
555 555	M6362.0100 M6362.0100	Bicine buffer grade Bicine buffer grade	N N-二羧乙基甘氨酸（缓冲液级） N,N-二羧乙基甘氨酸（缓冲液级）	M6362.0100	100 g	1069
				M6362.0250	250 g	2378
				M6362.0500	500 g	4284
				M6362.1000	1 kg	7442
556	S5131.0001	n-Octyl-β-D-glucopyranoside (min. 99.5% TLC)	n-辛基-β-D-吡喃葡萄糖苷（最低99.5%薄层色谱）	S5131.0001	1 g	1194
				S5131.0005	5 g	4478
				S5131.0010	10 g	8197
				S5131.0025	25 g	16503
557	S5050.0001	Ga actosa e C 氨基葡萄糖盐酸盐	乳糖 盐酸	S5050.0001	1 g	1708
557	S5050.0001	D-Galactosamine x HCl	D-氨基半乳糖x盐酸	S5050.0005	5 g	4163
558	S5073.0025	D-Mannose, min. 99% (HPLC)	D-甘露糖，最低99%（HPLC）	S5073.0025	25 g	641
				S5073.0100	100 g	1955
				S5073.0250	250 g	4091
				S5073.0500	500 g	6938
559	S5135.0001	n-Nonyl β-maltopyranoside (NM), min. 99%	n-壬基β-麦芽吡喃糖苷（NM），最低99%	S5135.0001	1 g	1537
				S5135.0005	5 g	6567
				S5135.0010	10 g	10757
				S5135.0025	25 g	24436
560	S5146.0001	n-Nonyl β-maltopyranoside (NM), min. 99.5%	n-壬基β-麦芽吡喃糖苷（NM），最低99.5%	S5146.0001	1 g	1634
				S5146.0005	5 g	6567
				S5146.0010	10 g	12179
				S5146.0025	25 g	27924
561	S5147.0001	n-Decyl-β-maltopyranoside (DM), min. 99%	n-癸基-β-麦芽吡喃糖苷（DM），最低99%	S5147.0001	1 g	1678
				S5147.0005	5 g	6197
				S5147.0010	10 g	11809
				S5147.0025	25 g	23169
562	S5148.0001	n-Decyl-β-maltopyranoside (DM), min. 99.5% for crystallography	n-癸基-β-麦芽吡喃糖苷（DM），最低99.5%用于晶体学	S5148.0001	1 g	2098
				S5148.0005	5 g	7736
				S5148.0010	10 g	14449
				S5148.0025	25 g	28976
563	S5149.0001	n-Undecyl-β-maltopyranoside, min. 99.0%	n-十一烷基-β-麦芽吡喃糖苷，最低99.0%	S5149.0001	1 g	1775
				S5149.0005	5 g	6606
				S5149.0010	10 g	12744
				S5149.0025	25 g	24767
564	S5152.0001	n-Tridecyl-β-maltopyranoside (TDM), min. 99.5%	n-十三烷基-β-麦芽吡喃糖苷（TDM），最低99.5%	S5152.0001	1 g	2607
				S5152.0005	5 g	10435
				S5152.0010	10 g	20948
				S5152.0025	25 g	41896

565	S5157.0001	n-Undecyl-β-maltoside, min. 99.5% for crystallography	n-十一烷基-β-麦芽糖苷，最低99.5%用于晶体学	S5157.0001	1 g	2227
				S5157.0005	5 g	8262
				S5157.0010	10 g	16007
				S5157.0025	25 g	30983
566	S5066.0025	Lactulose crystal. (min. 99.0% HPLC)	乳果糖晶体。（最低99.0%高效液相色谱法）	S5066.0025	25 g	889
				S5066.0100	100 g	2632
567	S5093.0050	D-Ribose (min. 99.0%)	D-核糖（最低99.0%）	S5093.0050	50 g	1441
				S5093.0250	250 g	5515
568	S5094.0001	L-Ribose (min. 99.0% HPLC)	L-核糖（最低99.0%高效液相色谱法）	S5094.0001	1 g	3274
				S5094.0005	5 g	13129
569	S5114.0001	l-Thio-β-D-glucose sodium salt dihydrate	l-硫代-β-D-葡萄糖二水钠盐	S5114.0001	1 g	1957
				S5114.0005	5 g	5940
570	S5122.0025	D-Xylulose (min. 99%)	D-木酮糖（最低99%）	S5122.0025	25 mg	5889
				S5122.0100	100 mg	12143
571	S5153.0001	n-Octyl 1-thio-β-D-glucopyranoside	正辛基1-硫代-β-D-吡喃葡萄糖苷	S5153.0001	1 g	968
				S5153.0005	5 g	3839
				S5153.0010	10 g	6874
				S5153.0025	25 g	15258
572	S5154.0001	MEGA-8	MEGA-8	S5154.0001	1 g	807
				S5154.0005	5 g	3711
				S5154.0010	10 g	6283
				S5154.0025	25 g	12554
573 573	S5155.0001	MEGA-9	MEGA-9	S5155.0001	1 g	807
				S5155.0005	5 g	3711
				S5155.0010	10 g	6283
				S5155.0025	25 g	12554
574	S5156.0001	MEGA-10	MEGA-11	S5156.0001	1 g	807
				S5156.0005	5 g	3711
				S5156.0010	10 g	6283
				S5156.0025	25 g	12554
575	S5133.0001	n-Decyl-β-D-glucopyranoside (min. 99.0% TLC)	n-癸基-β-D-吡喃葡萄糖苷（最低99.0%TLC）	S5133.0001	1 g	1614
				S5133.0005	5 g	6421
				S5133.0010	10 g	11423
				S5133.0025	25 g	24075
576	S5132.0001	n-Nonyl β-D-glucopyranoside (min. 99.0% TLC)	n-壬基β-D-吡喃葡萄糖苷（最低99.0%TLC）	S5132.0001	1 g	1904
				S5132.0005	5 g	7132
				S5132.0010	10 g	13329
				S5132.0025	25 g	26560
577	M6206.0100	MES anhydrous, research grade	MES无水，研究级	M6206.0100	100 g	1446
				M6206.0250	250 g	2917
578	M6207.0100	MES monohydrate buffer grade	MES一水合物缓冲液级	M6207.0100	100 g	1158
				M6207.0250	250 g	1158
579	M6209.0100	PIPES, ultrapure	PIPES, 极纯	M6209.0100	100 g	1495
				M6209.0250	250 g	3458
				M6209.1000	1 kg	9481
580	D2032.1010	Tris-Glycine buffer (pH8.3 - 10 bags)	三(羟甲基)甲基甘氨酸缓冲液（pH8.3-10袋）	D2032.1010	1 L	1802
				D2032.5010	5 L	2843
581	M6202.0001	CHAPSO - min. 99.0% (HPLC)	CHAPSO-最低99.0%（高效液相色谱法）	M6202.0001	1 g	1906
				M6202.0005	5 g	7776
				M6202.0010	10 g	13341
				M6202.0025	25 g	30760
分子生物学						
582	M3234.0500	COT I DNA from human placenta	人类胎盘中的COT I DNA	M3234.0500	500 ug	2429
583	M3116.0050	Proteinase K Low-Temp - solution (200 units/mL), easy to inactivate	蛋白酶K低温溶液（200单位/毫升），易失活	M3116.0050	50 units	3739
				M3116.0250	250 units	14955
584	M3115.0100	Proteinase K NGS grade - Powder	蛋白酶K NGS等级-粉末	M3115.0100	100 units	1802
				M3115.0250	250 mg	3689
585	M3044.0500	Agarose LE - Standard Agarose	琼脂糖LE-标准琼脂糖	M3044.0000	test sample	0
				M3044.0100	100 g	1426
				M3044.0250	250 g	2228
				M3044.0500	500 g	2599
				M3044.1000	1 kg	4790

586	M3054.0200	Agarose LE tablets	琼脂糖片	M3054.0200	200 片	2474
				M3054.0500	500 片	5290
587	M3049.0010	Agarose LM - low melting	琼脂糖LM-低熔点	M3049.0010	10 g	1258
				M3049.0025	25 g	2916
588	M3046.0025	Agarose Tiny - low melting, high resolution	微小琼脂糖-低熔点， 高分辨率	M3046.0025	25 g	1417
				M3046.0100	100 g	4494
				M3046.0250	250 g	9713
				M3046.0500	500 g	14781
589	M3051.0025	Agarose Mega	巨型琼脂糖	M3051.0025	50 g	1290
				M3051.0100	100 g	3829
				M3051.0250	250 g	8207
590	M3047.0025	Agarose Tiny HT high resolution, normal melting	微小琼脂糖HT高分辨率， 正常熔融	M3047.0025	25 g	1527
				M3047.0100	100 g	4978
				M3047.0250	250 g	11002
				M3047.0500	500 g	16669
591	M3040.0025	Agarose Tiny HTM sieving	琼脂糖微筛	M3040.0025	25 g	1583
				M3040.0100	100 g	5248
				M3040.0250	250 g	10413
592	M3036.0000	Proteinase K Powder	蛋白酶K粉	M3036.0000	test sample	167
				M3036.1000	1 g	6248
				M3036.0100	100 g	787
				M3036.0500	500 g	3307
593	M3037.0001	Proteinase K solution (20mg/mL)	蛋白酶K溶液 (20mg/mL)	M3037.0001	1 ml	175
				M3037.0005	5 ml	787
594	S5218.0050	Ribonuclease A (RNase A) - DNase-free	核糖核酸酶A (RNA酶A) -无DNA酶	S5218.0050	50 mg	928
				S5218.0250	250 mg	4669
				S5218.0500	500 mg	8007
595	S5231.0100	Ribonuclease A (RNase A)	核糖核酸酶A (核糖核酸酶A)	S5231.0100	100 mg	864
				S5231.0500	500 mg	2249
				S5231.1000	1 g	4054
596	M3028.0010	DNase I (EC 3.1.21.1)	DNA酶I (EC 3. 1.21. 1)	M3028.0010	10 mg	565
				M3028.0050	50 mg	990
				M3028.0500	500 mg	6766
597	D2030.1005	5X TBE buffer (pH8.3) - 10 bags	5倍TBE缓冲液 (pH8.3) -10袋	D2030.1005	10 袋	2861
598	M3206.1000	TBE buffer (10X) ready-to-use solution	TBE缓冲液 (10倍) 即用溶液	M3206.1000	1 L	660
				M3206.5000	5 L	1605
				M3206.1010	10 L	2931
599	M3073.0250	Lambda-DNA (undigested)	Lambda DNA (未消化)	M3073.0250	250 ug	826
				M3073.1000	1 mg	2916
600	M3211.1000	SSC buffer (20X) solution - 1L	SSC缓冲液 (20X) 溶液-1L	M3211.1000	1 L	1000
601	S5331.0500	Prestained Protein Marker - 10-245 kDa	预染色蛋白质标记物-10-245 kDa	S5331.0500	500 ul	2162
602	M3075.0100	Lambda-DNA - Hind III DNA Marker	Lambda DNA-Hind III DNA标记	M3075.0100	100 ug	899
				M3075.0500	500 ug	2244
603	D2029.0505	50X Tris-Acetate-EDTA buffer (pH8.3 - 5 bags)	50倍三醋酸盐EDTA缓冲液 (pH8.3-5袋)	D2029.0505	500 ml	5503
				D2029.1005	1 L	8740
604	M3188.1000	SSC buffer (20X) powder	SSC缓冲液 (20X) 粉末	M3188.1000	1 L	1137
				M3188.5000	5 L	2249
605	M3079.0100	Lambda DNA / Sty I marker	Lambda DNA/Sty I标记	M3079.0100	100 ug	899
				M3079.0500	500 ug	2244
606	M3328.0050	GenLadder 1kb (ready-to-use) DNA marker	GenLadder 1kb (即用) DNA标记	M3328.0050	50 ug	612
				M3328.5050	5 x 50 ug	2449
				M3328.0250	250 ug	2199
607	M3094.0050	GenLadder 100 bp + 1.5 kbp (ready-to-use), DNA marker	GenLadder 100 bp+1.5 kbp (即用) DNA标记	M3094.0050	50 ug	612
				M3094.5050	5 x 50 ug	2449
				M3094.0250	250 ug	2199
608	M3183.0050	Dextran sulfate 500 sodium salt	右旋糖酐硫酸盐500钠盐	M3183.0050	50 g	3577
				M3183.0100	100 g	6878
609	M3184.0025	Dextran sulfate sodium salt, 50% stock solution	右旋糖酐硫酸钠盐， 50%储备溶液	M3184.0025	25 ml	2474
				M3184.0050	50 ml	4403
				M3184.0100	100 ml	7547
610	D2030.1010	10X Tris-Borate-EDTA buffer (pH8.3) - 10 bags	10倍Tris-硼酸-EDTA缓冲液 (pH8.3) -10袋	D2030.1010	10 袋	3953
611	M3088.1000	TBE buffer (10X) ready-to-use solution (MB-Grade)	TBE缓冲液 (10倍) 即用溶液 (分	M3088.1000	1 L	689

611	M3072.0050	GenLadder 50bp (ready-to-use) with dye Orange G	子生物级)	M3088.5000	5 L	1777
612	M3072.0050	GenLadder 50bp (ready-to-use) with dye Orange G	GenLadder 50bp (即用型) 和染料橙G	M3072.0050	50 ug	775
				M3072.0250	5 x 50 ug	3604
613	M3081.0050	pUC18/pUC19 (undigested)	pUC18/pUC19 (未消化)	M3081.0050	50 ug	789
				M3081.0250	250 ug	3164
614	M3340.0050	GenLadder 100 bp + 1.5 kbp	GenLadder100 bp+1.5 kbp	M3340.0050	50 ug	612
				M3340.5050	5 x 50 ug	2449
				M3340.0250	250 ug	2199
615	M3084.0050	GenLadder 1kb, DNA Ladder for gel electrophoresis	GenLadder1kb，用于凝胶电泳的DNA的Ladder	M3084.0050	50 ug	612
				M3084.5050	5 x 50 ug	2449
				M3084.0250	250 ug	2199
616	M3087.0500	TAE buffer (50X) ready-to-use solution	TAE缓冲液（50倍） 即用溶液	M3087.0500	500 ml	648
				M3087.1000	1 L	648
617	M3085.1000	TAE buffer (10X) ready-to-use solution	TAE缓冲液（10倍） 即用溶液	M3085.1000	1 L	991
				M3085.5000	5 L	2859
				M3085.1010	10 L	4396
618	M3080.0050	pBR322 - Hae III DNA marker	pBR322-Hae III DNA标记物	M3080.0050	50 ug	1309
				M3080.0250	250 ug	5065
RNA-DNA-蛋白质纯化						
619	S5381.0050	Plasmid DNA Purification columns with cap	cap质粒DNA纯化柱	S5381.0050	50 columns	717
620	S5362.0010	Midi DNA-Purification columns	Midi-DNA 纯化柱	S5362.0010	10 columns	1757
					S5362.0010	25 columns
621	S5310.0100	Ceramic beads for tissue lysis	组织溶解用陶瓷珠	S5310.0100	100 tubes	2963
				S5310.0500	500 tubes	13285
622	S5311.0050	RNA Purification mini spin columns	RNA纯化微型旋转柱	S5311.0050	50 柱	1163
623	CP-0205-Z025	CentriPure Z25 Mini Spin columns	CentriPure Z25迷你旋转柱	CP-0205-Z004	4次纯化	269
				CP-0205-Z025	25次纯化	1398
				CP-0205-Z100	100次纯化	5392
624	S5350.0005	WorkBeads® Protein A	WorkBeads®蛋白质A	S5350.0001	1.5 ml	1824
				S5350.0005	5 ml	4827
				S5350.0010	10 ml	6543
				S5350.0100	100 ml	29392
625	S5382.0010	Glutathione Agarose	谷胱甘肽琼脂糖	S5382.0010	10 ml	3594
				S5382.0050	50 ml	14494
				S5382.0250	250 ml	47300
626	S5384.0001	Rho1D4 Agarose	Rho1D4琼脂糖	S5384.0001	1 ml	5987
				S5384.0005	5 ml	18491
627	S5385.0005	Rho1D4 Peptide	Rho1D4肽	S5385.0005	5 mg	3392
				S5385.0025	25 mg	10267
628	S5386.0001	Rho1D4 starter set	Rho1D4启动装置	S5386.0001	1 kit	4664
629	S5387.0200	Rho1D4 / Anti-Rhodopsin Antibody	Rho1D4/抗视紫红质抗体	S5387.0200	200 ug	7324
630	S5388.0001	Ni-IDA MagBeads for His-tagged protein purification	Ni-IDA 磁珠用于标记蛋白质纯化	S5388.0001	1 ml	1092
				S5388.0005	5 ml	3944
				S5388.0025	25 ml	15074
631	S5390.0001	Ni-NTA MagBeads for His-tagged protein purification	Ni-NTA 磁珠用于标记蛋白质纯化	S5390.0001	1 ml	1572
				S5390.0005	5 ml	5973
				S5390.0025	25 ml	24976
632	S5391.0001	Co-NTA MagBeads for His-tagged protein purification	Co NTA 磁珠用于他的标记蛋白质纯化	S5391.0001	1 ml	1747
				S5391.0005	5 ml	6424
				S5391.0025	25 ml	26766
633	S5392.0001	Glutathione Magnetic Beads	谷胱甘肽磁珠	S5392.0001	1 ml	1383
				S5392.0005	5 ml	4705
				S5392.0025	25 ml	19285
634	S5394.0001	Rho1D4 MagBeads	Rho1D4磁珠	S5394.0001	1 ml	6845
				S5394.0005	5 ml	19719
635	S5353.0010	Ni-IDA Agarose for His-tagged proteins	Ni-IDA琼脂糖（用于His标记的蛋白）	S5353.0010	10 ml	2003
				S5353.0050	50 ml	5995
				S5353.0250	250 ml	28287
636	S5376.3001	Ni-IDA/Ni-NTA-Agarose Testkit (2 x 1mL)	Ni IDA/NiNTA琼脂糖检测试剂盒（2 x 1mL）	S5376.3001	2 x 1 ml	378
637	S5356.0010	Co-NTA-Agarose for His-tagged proteins	Co-NTA琼脂糖（用于His标记的蛋	S5356.0010	1 g	1614
				S5356.0050	5 g	6421

637	S5356.0010	SpinTAP Agarose for His-tagged proteins	白)	S5356.0250	10 g	11423
					25 g	24075
638	S5373.5001	Pre-Packed Ni-IDA Agarose columns	预填充Ni-IDA琼脂糖柱	S5373.5001	5 x 1 ml	5451
				S5373.5005	5 x 5 ml	21782
639	S5354.5050	Empty Spin Columns 0.5mL for Affinity Chromatography	空旋转柱0.5mL 用于亲和层析	S5354.5050	500 ul	2406
640	S5313.0050	DNA Purification mini spin columns - 50	DNA纯化微型旋转柱-50柱	S5313.0050	50 柱	612
641	S5378.0050	Animal Tissue Genomic DNA Purification Mini Prep Kit	动物组织基因组DNA纯化微型试剂盒	S5378.0050	10次纯化	650
					50次纯化	2101
					250次纯化	9328
642	S5375.0250	Blood DNA Purification Mini Prep Kit	血液DNA纯化微型准备试剂盒	S5375.0250	10次纯化	650
					50次纯化	2238
					250次纯化	10069
643	S5365.0010	Plasmid Midi Endotoxin-free DNA Purification Kit	无内毒素质粒 (Midi) DNA纯化试剂盒	S5365.0010	10次纯化	3473
					50次纯化	5892
644	S5364.0025	Plasmid DNA Purification Kit (Midi)	质粒Midi-DNA纯化试剂盒	S5364.0025	10次纯化	2930
					25次纯化	5729
645	S5369.0050	Plasmid DNA Purification Mini Prep Kit	质粒DNA纯化微型试剂盒	S5369.0050	50次纯化	1039
				S5369.0250	250次纯化	4070
646 646	S5380 0050 S5380.0050	PCR and Gel extraction Mini Prep Kit PCR and Gel extraction Mini Prep Kit	PCR和凝胶提取微型试剂盒 PCR和凝胶提取微型试剂盒	S5380.0050	50次纯化	1312
				S5380.0250	250次纯化	4811
647	S5374.0050	Gel extraction Kit	凝胶提取试剂盒	S5374.0050	50次纯化	1181
					250次纯化	4373
648	S5368.0050	PCR DNA Purification Mini Prep Kit	PCR DNA纯化微型试剂盒	S5368.0050	50次纯化	1181
					250次纯化	4286
649	CP-0101-Z002	CentriPure Dye Terminator - 96-well plates	CentriPure Dye Terminator - 96孔板	CP-0101-Z002	2盘	2313
				CP-0101-Z025	25盘	26179
				CP-0101-Z050	50盘	43299
650	CP-0119-1	CentriPure P100 columns for protein purification	CentriPure P100柱 (用于蛋白质纯化)	CP-0119-1	1次纯化	741
				CP-0119-10	10次纯化	5806
651	CP-0113-1	CentriPure P50 columns for protein purification	CentriPure P50柱 (用于蛋白质纯化)	CP-0113-1	1次纯化	359
				CP-0113-10	10次纯化	3134
652	CP-0110-2	CentriPure P2 columns for protein purification	CentriPure P2柱 (用于蛋白质纯化)	CP-0110-2	2次纯化	278
				CP-0110-50	50次纯化	3636
653	CP-0106-2	CentriPure P5 columns for Purification of Proteins	CentriPure P5柱 (用于蛋白质纯化)	CP-0106-2	2次纯化	321
				CP-0106-50	50次纯化	4745
654	CP-0219-Z025	CentriPure Mini Dye Terminator columns	CentriPure Mini Dye Terminator 柱	CP-0219-Z004	4次纯化	271
				CP-0219-Z025	25次纯化	1453
				CP-0219-Z100	100次纯化	5229
655	S5354.2008	Empty Spin Columns 20 mL for Affinity Chromatography	20毫升的空旋转柱用于亲和层析	S5354.2008	20 ml	1161
656	S5303.0050	MicroPrep DNA Purification Kit	MicroPrep DNA纯化试剂盒	S5303.0050	50次纯化	1319
				S5303.0250	250次纯化	5065
657	S5312.0050	DNA Purification Micro Spin Columns - 50 columns	DNA纯化微旋柱-50柱	S5312.0050	50柱	1023
658	S5396.0050	Genomic Bacteria DNA Purification Kit	基因组细菌DNA纯化试剂盒	S5396.0050	25次纯化	2179
				S5396.0250	100次纯化	10035
659	S5304.0250L	RLys - Lysis buffer for RNA Purification Kit	RLys裂解缓冲液 (用于RNA纯化试剂盒)	S5304.0250L	250 ml	1982
660	S5368.0250B	Binding Buffer for PCR DNA Purification Kit	PCR-DNA纯化试剂盒结合缓冲液	S5368.0250B	250 ml	612
				S5368.0500B	500 ml	1093
661	S5304.0050	Total RNA Purification Mini Spin Kit	总RNA纯化迷你旋转试剂盒	S5304.0050	50次纯化	2923
				S5304.0250	250次纯化	12713
662	S5305.0050	miRNA Purification Mini Spin Kit	miRNA纯化迷你旋转试剂盒	S5305.0050	50次纯化	3897
					250次纯化	13269
663	S5309.0050	Total RNA Purification Mini Spin Kit PLUS	总RNA纯化迷你旋转试剂盒PLUS	S5309.0050	50次纯化	4547
					250次纯化	15125
664	S5351.1000	PureIT ExoZAP - PCR Clean-Up reagent	PureIT ExoZAP-PCR净化试剂	S5351.0200	0.2 ml	1206
				S5351.1000	1 ml	4732
				S5351.5000	5 ml	21806
665	S5304.10AF	Antifoam Reagent for Total RNA Purification Kit	防泡沫总RNA纯化试剂盒	S5304.10AF	1 ml	359
666	P2300.9505	3x FLAG Peptide - DYKDDDDK-DYKDDDDK-MDYKDDDDK	3x标志肽-DYKDDDDK-DYKDDDDK-MDYKDDDDK	P2300.9501	1 mg	4831
				P2300.9505	5 mg	5914

667	S5377.0000	Ni-NTA Agarose für His-tagged Proteine	Ni-NTA琼脂糖用于His标记蛋白质		test sample	397
				S5377.0010	10 ml	2876
				S5377.0050	50 ml	8827
				S5377.0250	250 ml	33723
668	M6015.0250	Glycogen solution DNase-free - 20mg/mL	糖原溶液无DNA酶-20mg/mL	M6015.0250	250 ul	104
				M6015.0005	20 x 250 ul	104
669	S5318.0100	GENAzo1 - RNA Purification solution	GENAzo1-RNA纯化液	S5318.0100	100 ml	1706
				S5318.0200	200 ml	3455
670	S5301.0250	Viral RNA Purification Kit	病毒RNA纯化试剂盒	S5301.0250	250次纯化	12682
671	P2293.9501	FLAG-Peptide - DYKDDDDK	标志肽-DYKDDDDK	P2293.9501	1 mg	2916
				P2293.9505	5 mg	4332
672	M3231.0010	RNA/DNA Extraction Solution	RNA/DNA提取液	M3231.0010	10 ml	962
				M3231.0050	50 ml	3936
673	S5378.05SC	Genomic DNA Purification columns	基因组DNA纯化柱	S5378.05SC	50柱	826
674	S5398.0050	Universal Genomic DNA Purification Kit	通用基因组DNA纯化试剂盒	S5398.0050	50次纯化	2195
				S5398.0250	250次纯化	10276
抗体和细胞因子						
675	C4300.0002	Human flt3-ligand, rec.	重组人Flt3配体	C4300.0002	2 ug	2488
				C4300.0010	10 ug	4082
676	C4304.0010	Kinetin - 6-Furfurylaminopurine	激动素-6-呋喃氨基嘌呤	C4304.0010	10 g	1364
				C4304.0025	25 g	2230
				C4304.0100	100 g	4784
677	C4402.0020	Rat IFN-gamma, rec.	大鼠干扰素γ受体。	C4402.0020	20 ug	2932
				C4402.0100	100 ug	4225
678	C6140.0010	rbFGF-b	rbFGF-b	C6140.0010	10 ug	2578
				C6140.0050	50 ug	3674
679	C6033.0100	rec. Human Epidermal Growth Factor (rHuEGF)	重组人表皮生长因子（rHuEGF）	C6033.0100	100 ug	2741
				C6033.0500	500 ug	4225
				C6033.1000	1 mg	8300
680	C4303.0005	rec. human FGF-8	重组人类FGF-8	C4303.0005	5 ug	2840
				C4303.0025	绿色	4223
681	C6034.0010	rec. Human Fibroblast Growth Factor-basic - (rHuFGF-b)	重组人碱性成纤维细胞生长因子（rHuFGF-b）	C6034.0010	10 ug	2083
				C6034.0050	50 ug	3749
				C6034.1000	1 mg	17000
682	C6038.0002	rec. Human Granulocyte Colony Stimulating Factor - (rHuG-CSF)	重组人粒细胞集落刺激因子（rHuG-CSF）	C6038.0002	2 ug	3034
				C6038.0010	10 ug	5707
683	C6039.0020	rec. Human Granulocyte Macrophage Colony Stimulating Factor (rHuGM-CSF)	重组人粒细胞巨噬细胞集落刺激因子（rHuGM-CSF）	C6039.0005	5 ug	2083
				C6039.0020	20 ug	3749
					1 mg	56236
684	C6006.0100	rec. Human Growth Hormone-20K (rHuGH-20K)	重组人类生长激素-20K（rHuGH-20K）	C6006.0100	100 ug	2979
				C6006.0200	200 ug	3694
				C6006.1000	1 mg	7031
685	C6008.0002	rec. Human Hepatocyte Growth Factor (rHuHGF)	重组人肝细胞生长因子（rHuHGF）	C6008.0002	2 ug	2847
				C6008.0010	10 ug	2847
686	C6032.0100	rec. Human Insulin-Like Growth Factor I (rHuIGF-I)	重组人胰岛素样生长因子I（rHuIGF-I）	C6032.0100	100 ug	2428
				C6032.0500	500 ug	3665
				C6032.1000	1 mg	7900
687	C6018.0020	rec. Human Interferon-Gamma (rHuIFN-g)	重组人γ干扰素（rHuIFN-g）	C6018.0020	20 ug	2416
				C6018.0100	100 ug	4082
				C6018.1000	1 mg	22900
688	C6256.0002	rec. human Interleukin 12 - rHuIL-12	重组人白细胞介素12-rHuIL-12	C6256.0002	2 ug	2847
				C6256.0010	10 ug	4225
				C6256.0100	100 ug	23000
689	C6261.0002	rec. human Interleukin 13 (rHuIL-13)	重组人类白细胞介素13（rHuIL-13）	C6261.0002	2 ug	3522
				C6261.0010	10 ug	5465
690	C6021.0002	rec. Human Interleukin-1 alpha (rHuIL-1 alpha)	重组人类白细胞介素-1α（rHuIL-1α）	C6021.0002	2 ug	3036
					10 ug	5950
691	C6077.0002	rec. Human Interleukin-10 (rHuIL-10)	重组人白细胞介素-10（rHuIL-10）	C6077.0002	2 ug	3248
				C6077.0010	10 ug	5200
				C6077.1000	1 mg	79968
692	C6029.0002	rec. Human Interleukin-11 (rHuIL-11)	重组人类白细胞介素-11（rHuIL-11）	C6029.0002	2 ug	2741
				C6029.0010	10 ug	5900

693	C6030.0010	rec. Human Interleukin-15 (rHuIL-15)	重组人白细胞介素-15 (rHuIL-15)	C6030.0002	2 ug	2416
				C6030.0010	10 ug	4900
694	C6022.0010	rec. Human Interleukin-2 (rHuIL-2)	重组人类白细胞介素-2 (rHuIL-2)	C6022.0010	10 ug	3996
				C6022.0050	50 ug	6248
				C6022.1000	1 mg	21251
695	C6079.0002	rec. Human Interleukin-20 (rHuIL20)	重组人类白细胞介素-20 (rHuIL20)	C6079.0002	2 ug	2997
				C6079.0010	10 ug	5100
					1 mg	79135
696	C6080.0002	rec. Human Interleukin-22 (rHuIL22)	重组人类白细胞介素-22 (rHuIL22)	C6080.0002	2 ug	2997
				C6080.0010	10 ug	5100
					1 mg	91838
697	C6023.0002	rec. Human Interleukin-3 (rHuIL-3)	重组人白细胞介素-3 (rHuIL-3)	C6023.0002	2 ug	2416
				C6023.0010	10 ug	5000
698	C6025.0002	rec. Human Interleukin-5 (rHuIL-5)	重组人白细胞介素-5 (rHuIL-5)	C6025.0002	2 ug	2416
				C6025.0010	10 ug	4900
699	C6026.0005	rec. Human Interleukin-6 (rHuIL-6)	重组人白细胞介素-6 (rHuIL-6)	C6026.0005	5 ug	2416
				C6026.0020	20 ug	4900
700	C6027.0002	rec. Human Interleukin-7 (rHuIL-7)	重组人白细胞介素-7 (rHuIL-7)	C6027.0002	2 ug	2416
				C6027.0010	10 ug	4900
701	C6076.0002	rec. Human Interleukin-9 (rHuIL-9)	重组人类白细胞介素-9 (rHuIL-9)	C6076.0002	2 ug	3873
				C6076.0010	10 ug	8600
702	C6056.0002	rec. Human Neurotrophin-3 (rHuNT-3)	重组人类神经营养素-3 (rHuNT-3)	C6056.0002	2 ug	3996
				C6056.0010	10 ug	6159
703	C6005.0100	rec. Human Placental Growth Hormone (rHuPGH)	重组人类胎盘生长激素 (rHuPGH)	C6005.0100	100 ug	7985
					200 ug	11679
					1 mg	43379
704	C6037.0002	rec. Human Platelet-derived Growth Factor BB (rHuPDGF-BB)	重组人血小板衍生生长因子BB (rHuPDGF BB)	C6037.0002	2 ug	2847
				C6037.0010	10 ug	5100
					1 mg	57477
705	C6055.0002	rec. Human Stem Cell Factor (rHuSCF)	重组人类干细胞因子 (rHuSCF)	C6055.0002	2 ug	2416
				C6055.0010	10 ug	4900
					1 mg	40817
706	C6059.0002	rec. Human Stromal Cell-Derived Factor-1 alpha (rHuSDF-1a)	重组人基质细胞衍生因子-1 α (rHuSDF-1a)	C6059.0002	2 ug	3300
				C6059.0010	10 ug	5733
707	C6036.0002	rec. Human Vascular Endothelial Growth Factor (rHuVEGF)	重组人血管内皮生长因子 (rHuVEGF)	C6036.0002	2 ug	2083
				C6036.0010	10 ug	4500
					1 mg	64224
708	C6221.0005	rec. mouse Interleukin-2 (rmIL-2)	重组小鼠白细胞介素-2 (rmIL-2)	C6221.0005	5 ug	2416
				C6221.0020	20 ug	2416
709	C6040.0006	rec. Murine Granulocyte Macrophage Colony Stimulating Factor (rmGM-CSF)	重组小鼠粒细胞巨噬细胞集落刺激因子 (rmGM-CSF)	C6040.0006	6 ug	2745
				C6040.0020	20 ug	4227
710	C6031.0010	rec. Murine Insulin-Like Growth Factor I (rmIGF-I)	重组小鼠胰岛素样生长因子I (rmIGF-I)	C6031.0010	10 ug	2741
				C6031.0050	50 ug	4898
711	C6020.0002	rec. Murine Interleukin-1 beta (rmIL-1b)	重组小鼠白细胞介素-1 β (rmIL-1b)	C6020.0002	2 ug	2847
				C6020.0010	10 ug	4225
712	C6053.0005	rec. Murine Tumor Necrosis Factor-alpha (rmTNF-a)	重组小鼠肿瘤坏死因子 α (rmTNF-a)	C6053.0005	5 ug	2741
				C6053.0020	20 ug	4082
713	C6007.0100	rec. Ovine Growth Hormone (rOGH)	重组绵羊生长激素 (rOGH)	C6007.0100	100 ug	2979
				C6007.0500	500 ug	4898
				C6007.1000	1 mg	7031
714	C6074.0010	rec. Rat Insulin-Like Growth Factor I (rrIGF-I)	重组大鼠胰岛素样生长因子I (rrIGF-I)	C6074.0010	10 ug	2847
				C6074.0050	50 ug	4225
				C6074.1000	1 mg	25656
715	C6233.0002	rec. Rat Interleukin 4 - rrIL-4	重组大鼠白细胞介素4-rrIL-4	C6233.0002	2 ug	2847
				C6233.0010	10 ug	4225
716	C6085.0002	rec. Rat Interleukin-1 alpha (rrIL-1a)	重组大鼠白细胞介素-1 α (rrIL-1a)	C6085.0002	2 ug	2083
				C6085.0010	10 ug	4082
717	C6086.0002	rec. Rat Interleukin-1 beta (rrIL-1b)	重组大鼠白细胞介素-1 β (rrIL-1b)	C6086.0002	2 ug	2847
				C6086.0010	10 ug	4225
				C6086.1000	1 mg	91838
718	C6087.0002	rec. Rat Interleukin-12 (rrIL-12)	重组大鼠白细胞介素-12 (rrIL-12)	C6087.0002	2 ug	2847
				C6087.0010	10 ug	4225
				C6087.0100	100 ug	19286

719	C6088.0002	rec. Rat Interleukin-13 (rrIL-13)	重组大鼠白细胞介素-13 (rrIL-13)	C6088.0002	2 ug	2847
				C6088.0010	10 ug	4225
				C6088.1000	1 mg	79135
720	C6078.0002	rec. Rat Interleukin-15 (rrIL15)	重组大鼠白细胞介素-15 (rrIL15)	C6078.0002	2 ug	2847
				C6078.0010	10 ug	4225
				C6078.1000	1 mg	63308
721	C6089.0002	rec. Rat Interleukin-18 (rrIL-18)	重组大鼠白细胞介素-18 (rrIL-18)	C6089.0002	2 ug	2847
				C6089.0010	10 ug	4225
				C6089.1000	1 mg	82654
722	C4337.0005	Recombinant Human IL-18 (rHuIL-18)	重组人IL-18 (rHuIL-18)	C4337.0005	5 ug	2145
				C4337.0025	绿色	3749
723	C4340.0002	recombinant human LIF - rhuLIF	重组人LIF-rhuLIF	C4340.0002	2 ug	2932
				C4340.0025	绿色	4225
724	C4393.0005	Recombinant Mouse IL-18 (rmIL-18)	重组小鼠IL-18 (rmIL-18)	C4393.0005	5 ug	2928
				C4393.0025	绿色	4409
725	C6306.0002	rHuM-CSF	rHuM-CSF	C6306.0002	2 ug	2847
				C6306.0010	10 ug	5100
726	C6002.0100	rHuman Growth Hormone (rHuGH)	重组人类生长激素 (rHuGH)	C6002.0100	100 ug	2847
				C6002.0500	500 ug	4225
				C6002.1000	1 mg	8440
727	C6381.0002	rHuTPO	重组人血小板生成素 (rHuTPO)	C6381.0002	2 ug	2416
				C6381.0010	10 ug	4082
728	C6132.0100	rmEGF	重组小鼠表皮生长因子	C6132.0100	100 ug	2578
				C6132.0500	500 ug	3674
				C6132.1000	1 mg	4923
729	C6141.0010	rmFGF-b	重组鼠碱性成纤维细胞生长因子	C6141.0010	10 ug	2578
				C6141.0050	50 ug	3678
730	C6252.0002	rmIL-10	重组小鼠白细胞介素-10	C6252.0002	2 ug	2847
				C6252.0010	10 ug	4225
731	C6232.0002	rmIL-4	重组小鼠白细胞介素-4	C6232.0002	2 ug	2847
				C6232.0010	10 ug	4225
				C6232.1000	1 mg	64287
732	C6239.0002	rmIL-6	重组小鼠白细胞介素-6	C6239.0002	2 ug	2847
				C6239.0010	10 ug	4225
733	C6246.0002	rmIL-7	重组小鼠白细胞介素-7	C6246.0002	2 ug	2847
				C6246.0010	10 ug	4225
734	C6248.0002	rmIL-9	重组小鼠白细胞介素-9	C6248.0002	2 ug	2847
				C6248.0010	10 ug	4225
735	C6516.0006	rmLIF - rec. Leukemia Inhibitory Factor	重组小鼠受体白血病抑制因子	C6516.0006	3 x 2 ug	2416
				C6516.0030	3 x 10 ug	4082
736	C6307.0002	rmM-CSF	重组小鼠巨噬细胞集落刺激因子	C6307.0002	2 ug	2847
				C6307.0010	10 ug	4225
737	C6383.0002	rmTPO	重组小鼠血小板生成素	C6383.0002	2 ug	2847
				C6383.0010	10 ug	4225
738	C6393.0002	rmVEGF - recombinant Vascular Endothelial Growth Factor Mouse	重组小鼠血管内皮生长因子	C6393.0002	2 ug	2083
				C6393.0010	10 ug	3749
				C6393.1000	1 mg	64224
739	C6234.0002	rpIL-4	重组猪白细胞介素-4	C6234.0002	2 ug	2847
				C6234.0010	10 ug	4225
740	C6228.0002	rrIL-3	重组大鼠白细胞介素-3	C6228.0002	2 ug	2847
				C6228.0010	10 ug	4225
				C6228.1000	1 mg	91838
741	C6236.0002	rrIL-5	重组大鼠白细胞介素-5	C6236.0002	2 ug	2847
				C6236.0010	10 ug	4225
742	C6240.0002	rrIL-6	重组大鼠白细胞介素-6	C6240.0002	2 ug	2847
				C6240.0010	10 ug	4225
743	C6394.0002	rrVEGF - recombinant rat VEGF	重组大鼠血管内皮生长因子	C6394.0002	2 ug	2847
				C6394.0010	10 ug	4225
744	C4305.0001	Thidiazuron (TDZ)	噻苯隆	C4305.0500	500 mg	2507
				C4305.0001	1 g	3878
				C4305.0005	5 g	10704
745	C4301.0100	trans-Zeatin	反式玉米素	C4301.0100	100 mg	3582
				C4301.0250	250 mg	6654

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746	C4261.0100	0.05% Trypsin and 0. 1% EDTA in PBS w/o Mg2+, Ca2+, w/o Phenol red	0.05%胰蛋白酶溶解于PBS中（含0. 1%EDTA，不含Mg2+、Ca2+、苯	C4261.0100	100 ml	263
				C4261.0500	500 ml	736
747	C4260.0100	0.05% Trypsin in PBS with 0.02% EDTA, w/o Mg2+, Ca2+	0.05%胰蛋白酶溶解于PBS中含0.02%EDTA、不含Mg2+、Ca2+的	C4260.0100	100 ml	197
				C4260.0500	500 ml	513
748	C4289.0100	0.05% Trypsin in PBS with 0.02% EDTA, with Phenol red, w/o Mg2+, Ca2+	0.05%胰蛋白酶溶解于PBS中（含0.02%EDTA，酚红，不含Mg2+，	C4289.0100	100 ml	219
				C4289.0500	500 ml	683
749	C4288.0100	0.25% Trypsin in HBSS with 1mM EDTA, w/o Mg and Ca, with Phenol red	0.25%的胰蛋白酶溶解于HBSS中（含1mM EDTA，不含镁和钙，含	C4288.0100	100 ml	323
				C4288.0500	500 ml	926
750	C4259.0100	0.25% Trypsin in PBS w/o Mg and Ca	0.25%的胰蛋白酶溶解于PBS中（不含Mg和Ca）	C4259.0100	100 ml	257
				C4259.0500	500 ml	770
751	C4267.0100	0.25% Trypsin in PBS with 0.02% EDTA	0.25%胰蛋白酶溶解于PBS中（含0.02% EDTA）	C4267.0100	100 ml	224
				C4267.0500	500 ml	643
752	C4262.0100	0.25% Trypsin in PBS with 0.02% EDTA with Phenol red	0.25%的胰蛋白酶溶解于PBS中（含0.02%的EDTA和酚红）	C4262.0100	100 ml	244
				C4262.0500	500 ml	709
753	C4261.0110	0.5% Trypsin in PBS with 0.2% EDTA - 10X solution	0.5%胰蛋白酶溶解于PBS中（含0.2%EDTA）-10X溶液	C4261.0110	100 ml	275
				C4261.0510	500 ml	1036
754	C4287.0100	2.5% Trypsin in PBS (10X)	2.5%的胰蛋白酶溶解于PBS中（10倍）	C4287.0100	100 ml	372
				C4287.0500	500 ml	1082
755	C4281.0100	200 mM L-glutamine (100 X)	200 mM L-谷氨酰胺（100 X）	C4281.0050	50 ml	207
				C4281.0100	100 ml	327
756	C4356.0100	Accutase® Cell Detachment Solution	Accutase®细胞分离溶液	C4356.0100	100 ml	1207
757	C4323.0500	Alpha MEM Eagle w/o Glutamine, w/o nucleosides	Alpha MEM Eagle不含谷氨酰胺，不含核苷	C4323.0500	500 ml	1008
758	C4077.0500	Alpha MEM Eagle w/o Nucleosides, w/o Arg, w/o Lys	Alpha MEM Eagle，不含核苷，不含精氨酸，不含赖氨酸	C4077.0500	500 ml	1036
759	C4275.0500	Alpha MEM Eagle with nucleosides, with glutamine, without glucose - 500 mL	Alpha MEM Eagle含核苷、谷氨酰胺、不含葡萄糖-500ml	C4275.0500	500 ml	942
760	C4276.0500	Alpha MEM Eagle with nucleosides, with L- Glutamine, with Glucose	Alpha MEM Eagle含核苷、L-谷氨酰胺和葡萄糖	C4276.0500	500 ml	899
761	C4005.0500	Alpha MEM Eagle with Nucleosides, with stable Gluamine	含有核苷和稳定的葡萄糖胺的Alpha MEM Eagle	C4005.0500	500 ml	484
762	C4003.0500	Alpha MEM Eagle with Nucleosides, with stable Gluamine - 500 mL	含核苷的Alpha MEM Eagle，含稳定的葡萄糖胺-500毫升	C4003.0500	500 ml	446
763	C4007.0500	Alpha MEM Eagle with Nucleosides, without amino acids	Alpha MEM Eagle含核苷，不含氨基酸	C4007.0500	500 ml	946
764	M3448.0010	Amoxicillin trihydrate	三水阿莫西林	M3448.0010	10 g	1407
				M3448.0025	25 g	2681
				M3448.0050	50 g	5020
765	M3108.0050	Amphotericin B Powder	两性霉素B粉剂	M3108.0050	50 mg	968
				M3108.0250	250 mg	195
				M3108.0001	1 g	5190
766	M3109.0100	Amphotericin B solution	两性霉素B溶液	M3109.0050	50 ml	441
				M3109.0100	100 ml	534
767	M3218.0100	Antibiotic Antimycotic Solution (100X)	抗生素抗真菌溶液（100倍）	M3218.0100	100 ml	481
				M3218.2501	25 x 1 ml	2474
768	M3450.0005	Apramycin sulfate	硫酸安普霉素	M3450.0005	5 g	1008
				M3450.0025	25 g	3309
769	M3111.0005	Bacitracin powder min 55 IU/mg 杆菌肽粉 Bacitracin powder, min. 55 IU/mg	最低55 IU/mg 杆菌肽粉，最低55 IU/mg	M3111.0005	5 g	874
				M3111.0025	25 g	2852
770	C4012.0500	Basal Medium (Eagle) with EBSS	基本培养基（Eagle）含EBSS	C4012.0500	500 ml	264
771	C4009.0500	Basal Medium (Eagle) with EBSS w/o NaHCO3	基本培养基（Eagle），含EBSS，不含NaHCO3	C4009.0500	500 ml	899
772	C4274.0500	Basal Medium (Eagle) with EBSS, w/o phenol red - 500 mL	含EBSS的基本培养基（Eagle），不含酚红-500毫升	C4274.0500	500 ml	942
773	M3112.0001	Bleomycin sulfate, lyophil. pure	硫酸博莱霉素，冻干。纯净的	M3112.0001	1 mg	2623
				M3112.0005	5 mg	2623
774	M3207.0100	Caesium chloride (99.9 %), Molecular biology grade	氯化铯（99.9%），分子生物学级	M3207.0100	100 g	1308
				M3207.1000	1 kg	7085
775	M3208.1000	Caesiumchlorid ultrapure (99,999%)	氯化铯超纯（99.999%）	M3208.0500	500 g	6518
				M3208.1000	1 kg	10296
776	C4756.0500	CMRL-1066 with L-Glutamine	含有L-谷氨酰胺的CMRL-1066	C4756.0500	500 ml	1008

777	C4755.0500	CMRL-1066 without L-Glutamine, without Phenol red	CMRL-1066 不含L-谷氨酰胺、酚红	C4755.0500	500 ml	554
778	C4333.0010	Colcemid - 10mL	秋水仙碱-10mL	C4333.0010	10 ml	225
779	C4255.0100	Collagenase Type I (EC 3.4.24.3) >100 units/mg	I型胶原酶 (EC 3.4.24.3) >100单位/毫克	C4255.0100	100 mg	1847
				C4255.0001	1 g	7087
780	C4341.0100	Collagenase Type II (EC 3.4.24.3) >180 units/mg	II型胶原酶 (EC 3.4.24.3) >180单位/毫克	C4341.0100	100 mg	1847
				C4341.0001	1 g	7087
781	C4346.0100	Collagenase Type III (EC 3.4.24.3)	III型胶原酶 (EC 3.4.24.3)	C4346.0100	100 mg	3061
					1 g	15481
782	C4310.0100	Collagenase Type IV (EC 3.4.24.3) >900 units/mg	IV型胶原酶 (EC 3.4.24.3) >900单位/毫克	C4310.0100	100 mg	1847
				C4310.0001	1 g	10414
783	C4265.0500	DMEM w/o arginine, w/o glutamine, with Sodium pyruvate, with 4.5g/L glucose	DMEM不含精氨酸, 不含谷氨酰胺, 含丙酮酸钠、4.5g/L葡萄糖	C4265.0500	500 ml	899
784	C4359.0500	DMEM w/o Glutamin, with 4.5g/L Glucose, w/o Sodium pyruvate, w/o Phenol red	DMEM不含谷氨酰胺, 含4.5g/L葡萄糖, 不含丙酮酸钠、酚红	C4359.0500	500 ml	285
785	C4150.0500	DMEM w/o glutamine, w/o amino acids, with 1g/L glucose	DMEM不含谷氨酰胺、氨基酸, 含1g/L葡萄糖	C4150.0500	500 ml	936
786	C4353.0500	DMEM w/o glutamine, w/o amino acids, with 4.5g/L glucose	DMEM不含谷氨酰胺、氨基酸, 含4.5g/L葡萄糖	C4353.0500	500 ml	1008
787	C4048.0500	DMEM w/o Glutamine, w/o Arginine, w/o Lysin, w/o Methionine with 4.5g/L Glucose	DMEM不含谷氨酰胺、精氨酸、赖氨酸、蛋氨酸, 含4.5g/L葡萄糖	C4048.0500	500 ml	946
788	C4039.0500	DMEM w/o Glutamine, w/o Arginine, w/o Lysin, with 4.5g/L Glucose	DMEM不含谷氨酰胺、精氨酸、赖氨酸, 含4.5g/L葡萄糖	C4039.0500	500 ml	899
789	C4230.0500	DMEM w/o glutamine, w/o Arginine, w/o Lysine, w/o glucose, w/o Sodium pyruvate	DMEM不含谷氨酰胺、精氨酸、赖氨酸、葡萄糖、丙酮酸钠	C4230.0500	500 ml	899
790	C4030.0500	DMEM w/o glutamine, w/o Cystine, w/o Methionine, w/o glucose, w/o Sodium pyruvate	DMEM不含谷氨酰胺、胱氨酸、蛋氨酸、葡萄糖、丙酮酸钠	C4030.0500	500 ml	899
791	C4041.0500	DMEM w/o glutamine, with 4.5g/L glucose, w/o NEAAs	DMEM不含谷氨酰胺, 含4.5g/L葡萄糖, 不含NEAAs	C4041.0500	500 ml	899
792	C4117.0500	DMEM w/o L-Cysteine, w/o L-Methionine, w/o L-Glutamine, with 4.5g/L Glucose	DMEM不含L-半胱氨酸、L-蛋氨酸、L-谷氨酰胺, 含4.5g/L葡萄糖	C4117.0500	500 ml	899
793	C4029.0500	DMEM w/o L-Glutamine, w/o Ca, with 1g/L Glucose, with Pyruvate	DMEM不含L-谷氨酰胺、钙, 含1g/L葡萄糖、丙酮酸盐	C4029.0500	500 ml	899
794	C4031.0500	DMEM with 1g/L L-Glucose, w/o glutamine, w/o L-Isoleucine	DMEM含1g/L L-葡萄糖、不含谷氨酰胺、异亮氨酸	C4031.0500	500 ml	899
795	C4036.0500	DMEM with L-Glutamin, with 4.5g/L Glucose	DMEM含L-谷氨酰胺、4.5g/L葡萄糖	C4036.0500	500 ml	243
796	C4332.0500	DMEM with L-glutamine, w/o Glucose, w/o Serine - 500 mL	DMEM含L-谷氨酰胺、不含葡萄糖、丝氨酸-500毫升	C4332.0500	500 ml	1017
797	C4207.0500	DMEM with L-Glutamine, with 4.5g/L Glucose, w/o Phenol red	DMEM含L-谷氨酰胺、4.5g/L葡萄糖, 不含酚红	C4207.0500	500 ml	239
798	C4331.0500	DMEM with L-glutamine, with 4.5g/L Glucose, w/o Serine - 500 mL	DMEM含L-谷氨酰胺、4.5g/L葡萄糖, 不含丝氨酸-500毫升	C4331.0500	500 ml	1008
799	C4028.0500	DMEM with stable Glutamin, with 4.5g/L Glucose	DMEM含稳定谷氨酰胺、4.5g/L葡萄糖	C4028.0500	500 ml	248
800	C4324.0500	DMEM with stable Glutamine, with 1.0g/L Glucose	DMEM含稳定谷氨酰胺、1.0g/L葡萄糖	C4324.0500	500 ml	207
801	C4024.0500	DMEM without L-Glutamin, with 1.0g/L Glucose	DMEM不含L-谷氨酰胺, 含1.0g/L葡萄糖	C4024.0500	500 ml	214
802	C4027.0500	DMEM without L-Glutamin, with 1.0g/L Glucose	DMEM不含L-谷氨酰胺, 含1.0g/L葡萄糖	C4027.0500	500 ml	252
803	C4035.0500	DMEM without L-Glutamin, with 4.5g/L Glucose	DMEM不含L-谷氨酰胺, 含4.5g/L葡萄糖	C4035.0500	500 ml	217
804	C4016.0500	DMEM:F12, 1:1 Mix w/o all amino acids, with Glucose	DMEM:F12, 1:1, 不含所有氨基酸, 与葡萄糖混合	C4016.0500	500 ml	946
805	C4018.0500	DMEM:F12, 1:1 Mix w/o L-Cystine, w/o L-Cysteine hydrochloride, w/o L-Methionine, with Glucose	DMEM:F12, 1:1混合, 不含L-半胱氨酸, 不含L-半胱氨酸盐酸盐, 不含L-蛋氨酸和葡萄糖	C4018.0500	500 ml	946
806	C4022.0500	DMEM:F12, 1:1 Mix w/o L-Glutamine, w/o glucose - 500 mL	DMEM:F12, 1:1混合, 不含L-谷氨酰胺, 不含葡萄糖-500毫升	C4022.0500	500 ml	936
807	C4015.0500	DMEM:F12, 1:1 Mix w/o L-Methionine, with HEPES	DMEM:F12, 1:1混合, 不含L-甲基苯胺, 含HEPES	C4015.0500	500 ml	946
808	C4020.0500	DMEM:F12, 1:1 Mix w/o phenol red	DMEM:F12, 1:1混合物, 不含酚红	C4020.0500	500 ml	375
809	C4021.0500	DMEM:F12, 1:1 Mix with L-Glutamine, w/o Glucose	DMEM:F12, 与L-谷氨酰胺1:1混合, 不含葡萄糖	C4021.0500	500 ml	899

810	C4023.0500	DMEM:F12, 1:1 Mix with L-Glutamine, with 15mM HEPES	DMEM:F12, 与L-谷氨酰胺1:1混合, 与15mM HEPES混合	C4023.0500	500 ml	219
811	C4046.0500	DMEM:F12, 1:1 Mix with stable glutamine - 500 mL	DMEM:F12, 1:1与稳定的谷氨酰胺混合-500毫升	C4046.0500	500 ml	218
812	C4017.0500	DMEM:F12, 1:1 Mix with stable glutamine, with HEPES - 500 mL	DMEM:F12, 与稳定的谷氨酰胺1:1混合, 与HEPES-500毫升混合	C4017.0500	500 ml	899
813	M3147.0005	Doxycycline Hyclat	强力霉素	M3147.0005	5 g	598
				M3147.0025	25 g	2009
				M3147.0100	100 g	6648
814	C4217.0500	Dulbecco's PBS solution with Ca and Mg, without NaHCO3	Dulbecco PBS溶液, 含Ca和Mg, 不含NaHCO3	C4217.0500	500 ml	189
815	C4219.0500	Dulbecco's PBS solution without Mg, Ca, NaHCO3	Dulbecco PBS溶液 不含Mg、Ca、NaHCO3	C4219.0500	500 ml	181
816	C4263.0100	EDTA (Versene), 1%, in PBS, without Ca2+ and Mg2+	EDTA (Versene), 1%, 在PBS中, 不含Ca2+和Mg2+	C4263.0100	100 ml	223
				C4263.0500	500 ml	555
817	C4042.0500	EMEM optimized for Fibroblasts, w/o glutamine	EMEM (用于成纤维细胞优化, 不含谷氨酰胺)	C4042.0500	500 ml	1068
818	M3209.0010	Ficoll(R) 400 - 聚蔗糖 400	Ficoll (R) 400-聚蔗糖400	M3209.0010	10 g	839
				M3209.0025	25 g	1503
				M3209.0100	100 g	4103
819	M3118.0050	G418 - 50mg/mL	G418-50mg/mL	M3118.0050	50 ml	2196
				M3118.0100	100 ml	3481
820	M3117.0001	G418 Powder (min. 98% DC)	G418粉末 (最低98%DC)	M3117.0001	1 g	1957
				M3117.0005	5 g	6329
				M3117.0010	10 g	11378
821	C4339.0500	Gelatine powder	明胶粉	C4339.0500	500 g	725
				C4339.5000	5 kg	4790
822	M3123.0050	Gentamycin sulfate - 50 mg/mL	硫酸庆大霉素-50 mg/ml	M3123.0050	5 ml	1107
				M3123.0125	25 x 5 ml	2789
				M3123.0100	100 ml	1502
823	M3121.0005	Gentamycin sulfate powder - research grade	硫酸庆大霉素粉末-研究级	M3121.0001	1 g	599
				M3121.0005	5 g	743
				M3121.0010	10 g	959
				M3121.0025	25 g	1464
824	M3122.0050	Gentamycin sulfate, 10 mg/mL	硫酸庆大霉素, 10 mg/ml	M3122.0050	50 ml	885
				M3122.0100	100 ml	1374
				M3122.5001	50 x 1 ml	2875
				M3122.5005	50 x 5 ml	6324
825	C4767.0010	Glasgow-MEM (BHK 21) powder w/o L-Glutamine, w/o Tryptose phosphate - 500 mL	Glasgow-MEM (BHK 21) 粉末, 不含L-谷氨酰胺, 不含磷酸胰蛋白	C4767.0010	10 L	740
				C4767.0050	50 L	3020
826	C4045.0500	Glasgow-MEM (BHK 21) w/o L-Glutamine, w/o Tryptose phosphate - 500 mL	Glasgow-MEM (BHK 21) 不含L-谷氨酰胺, 不含磷酸胰蛋白酶-500 ml	C4045.0500	500 ml	253
827	C4043.0500	Glasgow-MEM (BHK 21) with L-Glutamine, with Tryptose phosphate - 500 mL	Glasgow-MEM (BHK 21) 与L-谷氨酰胺、胰蛋白酶磷酸酯-500 ml	C4043.0500	500 ml	296
828	C4044.0500	Glasgow-MEM (BHK 21) with L-Glutamine, with Tryptose phosphate - 500 mL	Glasgow-MEM (BHK 21) 含L-谷氨酰胺、胰蛋白酶磷酸酯-500 ml	C4044.0500	500 ml	954
829	C4188.0500	Grace' Insect Medium without glutamine	Grace 昆虫培养基 (不含谷氨酰胺)	C4188.0500	2 x 500 ml	942
830	C4189.0500	Grace's Insect Medium with L-Glutamine	Grace 昆虫培养基 (含L-谷氨酰胺)	C4189.0500	2 x 500 ml	924
831	M6162.0001	谷胱甘肽单乙酯 - 1 g	GSH OEI-1克	M6162.0001	500 ml	10112
832	C4047.0500	Ham's F-10 Medium w/o L-Glutamine, w/o Phenol red	Ham's F-10培养基, 不含酚红、L-谷氨酰胺	C4047.0500	500 ml	899
833	C4050.0500	Ham's F-10 Medium with stable glutamine, w/o Phenol red	Ham's F-10培养基, 含稳定谷氨酰胺, 不含酚红	C4050.0500	500 ml	899
834	C4278.0500	Ham's F-10 Medium without L-Glutamine	Ham's F-10培养基(不含L-谷氨酰胺)	C4278.0500	500 ml	340
835	C4322.0500	Ham's F-12 Medium w/o L-Glutamine, w 2.5g/L NaHCO3	Ham's F-10培养基, 不含L-谷氨酰胺, 含2.5g/L NaHCO3	C4322.0500	500 ml	1008
836	C4271.0500	Ham's F-12 Medium with L-Glutamine, w/o Phenol red	Ham's F-10培养基, 含L-谷氨酰胺, 不含酚红	C4271.0500	500 ml	942
837	C4053.0500	Ham's F-12 Medium with stable Glutamine	Ham's F-10培养基, 含稳定谷氨酰胺	C4053.0500	500 ml	223
838	C4054.0500	Ham's F-12 Medium without Folic acid	Ham's F-10培养基, 不含叶酸	C4054.0500	500 ml	899
839	M3125.0001	Hygromycin B powder (>90%)	潮霉素B粉剂 (>90%)	M3125.0001	1 g	2969
				M3125.0005	5 g	8547

840	M3126.0020	Hygromycin B solution - 50 mg/mL	潮霉素B溶液-50mg/mL	M3126.0020	20 ml	3329
841	C4338.0500	Insect Profree - SF9 / SF21	昆虫细胞培养基（不含蛋白） - SF9 / SF21	C4338.0500	500 ml	1228
842	C4311.0500	IPL-41 Insect Medium with L-Glutamine	IPL-41 昆虫培养基 (含L-谷氨酰胺)	C4311.0500	500 ml	517
843	C4765.5000	IPL-41 Insect Medium without L-Glutamine	IPL-41 昆虫培养基 (不含L-谷氨酰胺)	C4765.5000	5 L	1458
				C4765.1010	10 L	2461
844	C4190.0500	IPL-41 Insect Medium without L-Glutamine	IPL-41 昆虫培养基 (不含L-谷氨酰胺)	C4190.0500	500 ml	982
845	C4187.0500	IPL-41 Insect Medium without L-Glutamine, without Sulfate	IPL-41 昆虫培养基, 不含L-谷氨酰胺、硫酸盐	C4187.0500	2 x 500 ml	1168
846	C4057.0500	Iscove's Modified Dulbecco's Medium with Glutamin, with 25 mM Hepes	Iscove改良 Dulbecco培养基, 含谷氨酰胺、25 mM Hepes	C4057.0500	500 ml	229
847	C4272.0500	Iscove's Modified Dulbecco's Medium with stable Glutamine, with 25 mM Hepes, without phenol red	Iscove改良的Dulbecco培养基, 含有稳定的谷氨酰胺、25 mM Hepes, 不含酚红	C4272.0500	500 ml	942
848	C4058.0500	Iscove's Modified Dulbecco's Medium without Glutamin, with 25 mM Hepes - 500 mL	Iscove改良 Dulbecco培养基, 不含谷氨酰胺, 含 25 mM Hepes-500 mL	C4058.0500	500 ml	267
849	C4056.0500	Iscove's Modified Dulbecco's Medium without glutamine, with 20 mM Hepes - 500 mL	Iscove改良 Dulbecco培养基, 不含谷氨酰胺, 含 20 mM Hepes-500 mL	C4056.0500	500 ml	899
850	C4153.1000	ISF-1 Medium for Hybridoma	ISF-1 杂交瘤培养基	C4153.1000	1 L	796
851	M3226.0005	Isoniazid	异烟肼	M3226.0005	5 g	1100
				M3226.0050	50 g	1435
				M3226.0250	250 g	3158
852	M3131.0050	Kanamycin sulfate 10 mg/mL	硫酸卡那霉素10 mg/mL	M3131.0050	50 ml	1349
				M3131.2505	25 x 5 ml	2649
				M3131.0100	100 ml	1399
853	M3130.0100	Kanamycin sulfate 5 mg/mL	硫酸卡那霉素5 mg/mL	M3130.0050	50 ml	1037
				M3130.0100	100 ml	1748
				M3130.5001	50 x 1 ml	4220
				M3130.5005	50 x 5 ml	11453
854	M3132.0050	Kanamycin sulfate 50 mg/mL	硫酸卡那霉素50 mg/ml	M3132.0050	50 ml	4232
				M3132.0100	100 ml	5425
				M3132.2505	25 x 5 ml	5848
855	M6085.0100	L-Arginine base BioChemica	L-精氨酸基生物化学级	M6085.0100	100 g	641
				M6085.0250	250 g	1330
				M6085.0500	500 g	2302
856	M6086.0100	L-Arginine base Cell culture grade	L-精氨酸基础细胞培养级	M6086.0100	100 g	667
				M6086.0250	250 g	1388
				M6086.0500	500 g	2442
857	M6087.0100	L-Arginine hydrochloride BioChemica	L-精氨酸盐酸盐生物化学级	M6087.0100	100 g	551
				M6087.0250	250 g	1216
				M6087.0500	500 g	1874
858	M6088.0100	L-Arginine hydrochloride Cell culture grade	L-精氨酸盐酸盐细胞培养级	M6088.0100	100 g	667
				M6088.0500	500 g	2162
859	M6089.0100	L-Asparagine monohydrate BioChemica	L-天冬酰胺一水合物生物化学	M6089.0100	100 g	590
				M6089.1000	1 kg	2975
860	M6090.0100	L-Asparagine monohydrate Cell culture grade	L-天冬酰胺一水合物细胞培养级	M6090.0100	100 g	713
				M6090.0500	500 g	2449
861	M6092.0250	L-Aspartic acid - cell culture grade	L-天冬氨酸-细胞培养级	M6092.0250	100 g	963
				M6092.0500	500 g	1394
862	M6091.0250	L-Aspartic acid BioChemica	L-天冬氨酸生物化学	M6091.0250	100 g	755
				M6091.0500	500 g	1254
863	M6094.0050	L-Cysteine base BioChemica	L-半胱氨酸基生物化学	M6094.0050	50 g	780
				M6094.0100	100 g	1340
864	M6096.0050	L-Cysteine base Cell culture grade	L-半胱氨酸基细胞培养级	M6096.0050	50 g	907
				M6096.0100	100 g	1493
				M6096.0500	500 g	5443
865	M6151.0100	L-Cysteine hydrochloride monohydrate BioChemica	L-半胱氨酸盐酸盐一水合物生物化学级	M6151.0100	100 g	1170
				M6151.0250	250 g	2249
				M6151.0500	500 g	3329
866	M6097.0100	L-Cysteine hydrochloride monohydrate Cell culture grade	L-半胱氨酸盐酸盐一水合物细胞培养级	M6097.0100	100 g	1154
				M6097.0500	500 g	4741
867	M6098.0100	L-Cystine BioChemica	L-胱氨酸生物化学级	M6098.0100	100 g	1272
				M6098.0500	500 g	4472

868	M6099.0100	L-Cystine Cell culture grade	L-胱氨酸细胞培养级	M6099.0100	100 g	836
				M6099.0500	500 g	4843
869	M6105.0001	L-Glutathion oxidized - min. 98% pure	氧化L-谷胱甘肽-最低纯度98%	M6105.0001	1 g	670
				M6105.0005	5 g	2333
				M6105.0025	25 g	8852
870	M6106.0005	L-Glutathione reduced - min. 97% pure	还原型谷胱甘肽-纯度至少为97%	M6106.0005	5 g	685
				M6106.0025	25 g	2333
				M6106.0100	100 g	7643
871	M6107.0100	L-Histidine base BioChemica	L-组氨酸生物化学级	M6107.0100	100 g	949
				M6107.0500	500 g	3457
872	M6108.0100	L-Histidine base Cell culture grade	L-组氨酸细胞培养级	M6108.0100	100 g	1108
				M6108.0500	500 g	4738
873	M6152.0100	L-Histidine hydrochloride monohydrate	L-组氨酸盐酸盐一水合物	M6152.0100	100 g	982
				M6152.0500	500 g	2560
				M6152.1000	1 kg	4582
874	M6109.0050	L-Histidine hydrochloride monohydrate - Cell culture grade	L-组氨酸盐酸盐一水合物-细胞培养级	M6109.0050	50 g	690
				M6109.0100	100 g	1081
875	M6110.0100	L-Hydroxyproline BioChemica	L-羟脯氨酸生物化学级	M6110.0100	100 g	3549
				M6110.0250	250 g	7587
876	M6111.0025	L-Hydroxyproline Cell culture grade	L-羟脯氨酸细胞培养级	M6111.0025	50 g	1326
				M6111.0100	100 g	4070
				M6111.0250	250 g	8792
877	M6113.0100	L-Isoleucine Cell culture grade	L-异亮氨酸细胞培养级	M6113.0100	100 g	1035
				M6113.0500	500 g	4408
878	M6119.0100	L-Methionine BioChemica	L-蛋氨酸生物化学级	M6119.0100	100 g	831
				M6119.1000	1 kg	4347
879	M6120.0050	L-Methionine Cell culture grade	L-蛋氨酸细胞培养级	M6120.0050	50 g	619
				M6120.0100	100 g	1005
				M6120.1000	1 kg	5304
880	M6122.0050	L-Ornithine hydrochloride - Cell culture grade	L-鸟氨酸盐酸盐-细胞培养级	M6122.0050	50 g	796
				M6122.0250	250 g	2906
				M6122.0500	500 g	5293
881	M6121.0100	L-Ornithine hydrochloride, p.A.	盐酸鸟氨酸	M6121.0100	100 g	1050
				M6121.0500	500 g	3889
882	M6123.0100	L-Phenylalanine BioChemica	L-苯丙氨酸生物化学级	M6123.0100	100 g	1023
				M6123.0500	500 g	3976
883	M6124.0100	L-Phenylalanine Cell culture grade	L-苯丙氨酸细胞培养级	M6124.0100	100 g	1318
				M6124.0500	500 g	5170
884	M6125.0025	L-Proline BioChemica	L-脯氨酸生物化学级	M6125.0025	25 g	590
				M6125.0100	100 g	1236
				M6125.0250	250 g	2334
				M6125.0500	500 g	3976
885	M6126.0025	L-Proline Cell culture grade	L-脯氨酸细胞培养级	M6126.0025	25 g	616
				M6126.0250	250 g	3718
				M6126.0500	500 g	6780
886	M6129.0100	L-Threonine BioChemica	L-苏氨酸生物化学级	M6129.0100	100 g	951
				M6129.0500	500 g	3195
				M6129.1000	1 kg	4811
887	M6130.0025	L-Threonine Cell culture grade	L-苏氨酸细胞培养级	M6130.0025	25 g	706
				M6130.0100	100 g	2091
				M6130.0500	500 g	7165
888	M6131.0025	L-Tryptophan BioChemica	L-色氨酸生物化学级	M6131.0025	25 g	755
				M6131.0100	100 g	1943
				M6131.0250	250 g	3614
				M6131.0500	500 g	6268
889	M6132.0100	L-Tryptophan Cell culture grade	L-色氨酸细胞培养级	M6132.0100	100 g	1358
				M6132.0500	500 g	6747
890	M6134.0025	L-Tyrosine - Cell culture grade	L-酪氨酸-细胞培养级	M6134.0025	25 g	1229
				M6134.0100	100 g	2541
				M6134.0500	500 g	8424
891	M6133.0100	L-Tyrosine, p.A.	左旋酪氨酸	M6133.0100	100 g	1016
				M6133.0250	250 g	2195
				M6133.0500	500 g	3760

892	M6136.0100	L-Valine Cell culture grade	L-缬氨酸细胞培养级	M6136.0100	100 g	1044
				M6136.0500	500 g	3998
893	C4360.0500	Leibovitz's L-15 Medium w L-Glutamine, w 2.0g/L NaHCO3	Leibovitz's L-15培养基, 含L-谷氨酰胺, 含2.0g/L NaHCO3	C4360.0500	500 ml	942
894	C4354.0500	Leibovitz's L-15 Medium w/o glutamine, w/o NaHCO3	Leibovitz's L-15培养基, 不含谷氨酰胺、NaHCO3	C4354.0500	500 ml	1008
895	C4432.0100	LEUCO-Human - Cell separation medium	LEUCO-人细胞分离培养基	C4432.0100	100 ml	271
				C4432.0500	500 ml	1330
896	C4435.0100	LEUCO-Mouse - Cell separation medium	LEUCO-小鼠细胞分离培养基	C4435.0100	100 ml	491
				C4435.0500	500 ml	2032
897	C4754.0100	Lympho-Paque - Cell separation medium	淋巴细胞分离培养基	C4754.0100	100 ml	271
				C4754.0500	500 ml	1093
				C4754.5100	5 x 100 ml	1228
				C4754.2500	5 x 500 ml	5169
898	C4268.0500	McCoy's 5A Medium (Modified) w/o glutamine, w/o phenol red	麦考伊5A培养基(改良型), 不含谷氨酰胺、酚红	C4268.0500	500 ml	899
899	C4065.0500	McCoy's 5A Medium (Modified) with Glutamine - 500 mL	麦考伊5A培养基(改良型), 含谷氨酰胺-500 ml	C4065.0500	500 ml	283
900	C4269.0500	McCoy's 5A Medium (Modified) with glutamine, w/o phenol red	麦考伊5A培养基(改良型), 含谷氨酰胺, 不含酚红	C4269.0500	500 ml	899
901	C4069.0500	Medium 199 with Earle's BSS w/o glutamine	培养基199, 含厄尔BSS, 不含谷氨酰胺	C4069.0500	500 ml	217
902	C4074.0500	Medium 199 with Earle's BSS w/o glutamine, w/o phenol red, with 25 mM Hepes	培养基199, 含厄尔BSS, 不含谷氨酰胺, 不含酚红, 含25 mM Hepes	C4074.0500	500 ml	1107
903	C4070.0500	Medium 199 with Earle's BSS w/o glutamine, with 0.35 g/L NaHCO3	培养基199, 不含谷氨酰胺的厄尔BSS, 含0.35 g/L NaHCO3	C4070.0500	500 ml	899
904	C4266.0500	Medium 199 with Hank's BSS with 15mM Hepes	培养基199, Hank's BSS, 含15 mM Hepes	C4266.0500	500 ml	942
905	C4284.0100	MEM Amino Acids Solution (50X)	MEM氨基酸溶液(50倍)	C4284.0100	100 ml	232
906	C4081.0500	MEM Eagle with Earle's BSS w/o L-Glutamine, w/o NaHCO3	MEM Eagle含Earle's BSS, 不含L-谷氨酰胺、NaHCO3	C4081.0500	500 ml	942
907	C4330.0500	MEM Eagle with Earle's BSS w/o L-Glutamine, w/o Phenol red	MEM Eagle含Earle's BSS, 不含L-谷氨酰胺、酚红	C4330.0500	500 ml	1008
908	C4082.0500	MEM Eagle with Earle's BSS w/o L-Glutamine, with 20mM Hepes, w/o NaHCO3	MEM Eagle含Earle's BSS, 不含L-谷氨酰胺, 含20 mM Hepes, 不含NaHCO3	C4082.0500	500 ml	942
909	C4087.0500	MEM Eagle with Earle's BSS with D-Valine, w/o L-Glutamine	MEM Eagle含Earle's BSS以及D-缬氨酸, 不含L-谷氨酰胺	C4087.0500	500 ml	942
910	C4080.0500	MEM Eagle with Earle's BSS with L-Glutamine, with 20mM Hepes	MEM Eagle含Earle's BSS及L-谷氨酰胺, 搭配20毫米HEPE	C4080.0500	500 ml	899
911	C4093.0500	MEM Eagle with Hank's BSS with L-Glutamine, with 0.60g/L NaHCO3	MEM Eagle含Hank's BSS以及L-谷氨酰胺, 以及0.60g/L NaHCO3	C4093.0500	500 ml	942
912	C4220.0500	PBS solution without Mg, Ca, NaHCO3 (10X)	PBS溶液, 不含Mg、Ca、NaHCO3 (10倍)	C4220.0500	500 ml	273
913	C4218.0500	PBS solution without NaHCO3 (10X)	PBS溶液, 不含NaHCO3 (10倍)	C4218.0500	500 ml	323
914	M3140.0100	Penicillin-Streptomycin (10000 U/mL)	青霉素链霉素(10000 U/mL)	M3140.0100	100 ml	236
				M3140.2501	25 x 1 ml	3374
915	M3429.0250	Phleomycin Powder - Bleomycin	蒴草毒素粉-博来霉素	M3429.0250	250 g	9802
				M3429.0500	500 g	16924
				M3429.1000	1 g	27193
916	M3227.0010	Pyrazinecarboxamide	吡嗪甲酰胺	M3227.0010	10 g	1493
				M3227.0025	25 g	2193
				M3227.0100	100 g	4266
917	C4115.0500	RPMI 1640 w/o amino acids, w/o folic acid	RPMI 1640不含氨基酸、叶酸	C4115.0500	500 ml	918
918	C4111.0500	RPMI 1640 w/o Ca, w/o L-Glutamine	RPMI 1640, 不含钙、L-谷氨酰胺	C4111.0500	500 ml	899
919	C4113.0500	RPMI 1640 w/o Glucose, w/o L-Glutamine	RPMI 1640, 不含葡萄糖、L-谷氨酰胺	C4113.0500	500 ml	899
920	C4099.0500	RPMI 1640 w/o L-Cystine and L-Methionine	RPMI 1640 不含L-胱氨酸和L-蛋氨酸	C4099.0500	500 ml	899
921	C4112.0500	RPMI 1640 w/o L-Glutamine, w/o L-Isoleucine	RPMI 1640不含L-谷氨酰胺、L-异亮氨酸	C4112.0500	500 ml	899

922	C4102.0500	RPMI 1640 with 20mM Hepes, with stab. glutamine, with 1mM Sodium pyruvate, with NEAAs	RPMI 1640含20 mM Hepes 、 稳定谷氨酰胺 、 1 mM丙酮酸钠、 NEAAs	C4102.0500	500 ml	899
923	C4106.0500	RPMI 1640 with Glutamin with 25mM Hepes	RPMI 1640含谷氨酰胺和25 mM Hepes	C4106.0500	500 ml	214
924	C4095.0500	RPMI 1640 with L-Glutamine	RPMI 1640含L-谷氨酰胺	C4095.0500	500 ml	236
925	C4114.0500	RPMI 1640 with L-Glutamine, w/o glucose	RPMI 1640含L-谷氨酰胺, 不含葡萄糖	C4114.0500	500 ml	899
926	C4112.0500M	RPMI 1640 with L-Glutamine, w/o L-Isoleucine	RPMI 1640含L-谷氨酰胺, 不含L-异亮氨酸	C4112.0500M	500 ml	899
927	C4116.0500	RPMI 1640 with stab. glutamine, w/o Phenol red, w/o glucose	RPMI 1640含稳定谷氨酰胺, 不含酚红、葡萄糖	C4116.0500	500 ml	899
928	C4107.0500	RPMI 1640 with stable Glutamine, with 25mM Hepes	RPMI 1640含稳定谷氨酰胺, 含25 mM Hepes	C4107.0500	500 ml	189
929	C4110.0500	RPMI 1640, with L-Glutamine, with 110mg/L pyruvate	RPMI 1640 , 含L-谷氨酰胺、110mg/L丙酮酸	C4110.0500	500 ml	899
930	C4192.0500	Schneider's Drosophila Medium w/o L- Glutamine	施耐德果蝇培养基, 不含L-谷氨酰胺	C4192.0500	500 ml	639
931	C4277.0500	Schneider's Drosophila Medium w/o L- Glutamine, w/o L-Methionine	施耐德果蝇培养基, 不含L-谷氨酰胺、L-蛋氨酸	C4277.0500	500 ml	1151
932	C4193.0500	Schneider's Drosophila Medium with L-	施耐德果蝇培养基, 含L-谷氨酰胺	C4193.0500	500 ml	610
933	C4205.0500	Serafree CHO - protein and serum free medium	无血清CHO-蛋白质和无血清培养基	C4205.0500	500 ml	937
934	C4368.0100	Serum Replacement Basic	血清置换基础液	C4368.0100	100 ml	471
				C4368.0500	500 ml	1634
935	C4367.0100	Serum Replacement DC	血清置换DC	C4367.0100	100 ml	821
				C4367.0500	500 ml	2791
936	C4298.0010	stable Glutamine	稳定谷氨酰胺	C4298.0010	10 g	904
				C4298.0100	100 g	6469
937	C4297.0050	stable Glutamine	稳定谷氨酰胺	C4297.0050	50 g	4874
				C4297.0250	250 g	21875
938	C4282.0050	Stable Glutamine, 200mM (100-times)	稳定谷氨酰胺200mM (100倍)	C4282.0050	50 ml	341
				C4282.0100	100 ml	502
939	M6081.0500	Sterile Cell Culture Grade Water	无菌细胞培养级水	M6081.0500	500 ml	244
				M6081.1000	1 L	398
940	M6082.0500	Sterile nuclease-free DEPC Water	无菌无核酸酶DEPC水	M6082.0500	500 ml	427
				M6082.1000	1 L	744
				M6082.5001	50 x 1 ml	1324
941	C4195.0500	TC 100 Insect Medium w/o L-Glutamine	TC 100昆虫培养基, 不含L-谷氨酰胺	C4195.0500	500 ml	533
942	C4194.0500	TC 100 Insect Medium with L-glutamine - 500 mL	TC 100昆虫培养基, 含L-谷氨酰胺-500 ml	C4194.0500	500 ml	647
943	C4296.0500	TC 100 Insect Medium without glutamine, without L-Methionine	不含谷氨酰胺、不含L-蛋氨酸的TC 100昆虫培养基	C4296.0500		1349
944	C4292.0500	TC 100 Insect Medium without glutamine, without sulfate	TC 100昆虫培养基, 不含谷氨酰胺、硫酸盐	C4292.0500	2 x 500 ml	1131
945	C4309.0005	Thymidine (2-Deoxythymidine)	胸苷 (2-脱氧胸苷)	C4309.0005	5 g	1384
				C4309.0005	25 g	2969
946	C4191.0500	TNM-FH Insect-Medium Special	TNM-FH昆虫专用培养基	C4191.0500		924
947	C4299.0500	TNM-FH Insect-Medium with FBS	TNM-FH昆虫培养基, 含FBS	C4299.0500	2 x 500 ml	1845
948	C4295.0500	TNM-FH Insect-Medium with L-Glutamine	TNM-FH昆虫培养基, 含L-谷氨酰胺	C4295.0500	2 x 500 ml	1587
949	M6077.0005	Trypsin from bovine pancreas	牛胰脏蛋白酶	M6077.0005	5 g	5515
950	C4264.0025	Trypsin powder from porcine pancreas (1:250)	猪胰脏蛋白酶粉 (1:250)	C4264.0025	25 g	1988
				C4264.0100	100 g	5741
				C4264.0500	500 g	12311
951	C4317.0500	William's Medium E w/o glutamine, w/o Glucose - 500 mL	William's E培养基, 不含谷氨酰胺、葡萄糖-500 ml	C4317.0500	500 ml	1091
952	C4319.0500	William's Medium E w/o glutamine, w/o Glucose, w/o Sodium pyruvate - 500 mL	William's E培养基, 不含谷氨酰胺、葡萄糖、丙酮酸钠-500 ml	C4319.0500		1091
953	C4318.0500TK	William's Medium E w/o L-Glutamine, w/o Glucose, w/o Phenol red	William's E培养基, 不含L-谷氨酰胺、葡萄糖、酚红	C4318.0500TK	500 ml	1091
954	C4121.0500	William's Medium E w/o L-Glutamine, w/o Phenol red - 500 mL	William's E培养基, 不含L-谷氨酰胺、酚红-500 ml	C4121.0500	500 ml	469

955	C4316.0500	William's Medium E with stab. Glutamine	William's E培养基，含稳定谷氨酰胺	C4316.0500	500 ml	406
956	C4312.0500	William's Medium E with stab. Glutamine, w/o Phenol Red - 500 mL	William's E培养基，含稳定谷氨酰胺，不含酚红-500毫升	C4312.0500	500 ml	1091
957	M3446.0250	Zeocin™	博莱霉素™	M3446.0250	250 mg	2662
				M3446.0001	1 g	7036
				M3446.0005	5 g	31376
958	C4366.0500	Zymolyase(R) -100T	酵母裂解酶 (R) -100T	C4366.0500	500 mg	12357
959	C4352.0001	Zymolyase(R) -20T	酵母裂解酶 (R) -20T	C4352.0001	1 g	4320
				C4352.0010	10 g	26135