



لیست قیمت محصولات شرکت دانش بنیان زیست فناوری یاخته صبا آرنا

No	Name	Volume	Cat . No	Price (Rial)
<b>Cell Culture</b>				
1	RPMI 1640(1X) With L-Glutamine and 25mM HEPES Buffer	1000 ml	RPL09-1000 ml	Tell
2	RPMI 1640(1X) With L-Glutamine and 25mM HEPES Buffer	500 ml	RPL09-500 ml	Tell
3	RPMI Medium 1640(1X) With L-Glutamine With out HEPES	1000 ml	RPL09-1000 ml	Tell
4	RPMI Medium 1640(1X) With L-Glutamine With out HEPES	500 ml	RPL09-500 ml	Tell
5	RPMI 1640(1X) With L-Glutamax and 25mM HEPES Buffer	1000 ml	RPL11-1000 ml	Tell
6	RPMI 1640(1X) With L-Glutamax and 25mM HEPES Buffer	500 ml	RPL11-500 ml	Tell
7	DMEM/Ham s F-12(1X) With L-Glutamine and 15mM HEPES	1000 ml	DFL13-1000ml	Tell
8	DMEM/Ham s F-12(1X) With L-Glutamine and 15mM HEPES	500 ml	DFL13-500ml	Tell
9	DMEM/Ham s F-12(1X) With L-Glutamine and 15mM HEPES With Glotamax	1000 ml	DFL14-1000ml	1,450,000
10	DMEM/Ham s F-12(1X) With L-Glutamine and 15mM HEPES With Glotamax	500 ml	DFL14-500ml	930,000
11	DMEM (High G)With High-Glucose , L-Glutamine , and Sodium Pyruvate	1000 ml	DML10-1000ml	Tell
12	DMEM (High G)With High-Glucose , L-Glutamine , and Sodium Pyruvate	500 ml	DML10-500ml	Tell
13	DMEM (Low G) With Low-Glucose , L-Glutamine , and Sodium Pyruvate	1000 ml	DML28-1000ml	Tell
14	DMEM (Low G) With Low-Glucose , L-Glutamine , and Sodium Pyruvate	500 ml	DML28-500ml	Tell
15	Minmum Essential Alpha (MEM) With L-Glutamine , and Sodium Bicarbonate	1000 ml	MEP17-1000ml	Tell
16	Minmum Essential Alpha (MEM) With L-Glutamine , and Sodium Bicarbonate	500 ml	MEP17-500ml	Tell
17	FBS (Fetal Bovine serum) Merck Repack	100 ml	CBSAC1200	Tell
18	Ham's F-10 with L-glutamine , and Sodium Bicarbonate	1000 ml	CBSAC3201	Tell
19	Ham's F-10 with L-glutamine , and Sodium Bicarbonate	500 ml	CBSAC4202	Tell
20	Trypsin 0.25 % EDTA Solution (1x)	100 ml	CBSAC0201	Tell
21	Trypsin 0.05 % EDTA Solution (1x)	100 ml	CBSAC0204	Tell
22	Pencilin Streptomycin Solution (1x)	100 ml	CBSAC0202	Tell
23	L-Glutamine 200mM(100X)	100 ml	CBSAC0203	Tell
24	Milli Q Water (Ultra pure water type I)	500 ml	CBSAW0501	Tell
25	PBS (Phosphate Buffered Saline) 1X قرص	For 1 Lit	CBSAC0218	190,000
26	PBS (Phosphate Buffered Saline) 1X قرص	For 10 Lit	CBSAC0219	1,600,000
27	PBS (Phosphate Buffered Saline) 10X	500 ml	CBSAC0205	Tell
28	PBS (Phosphate Buffered Saline) 10X	1000 ml	CBSAC0206	Tell
29	HBSS (Hank's Buffer Salt Solution) Without Ca <sup>2+</sup> and Mg <sup>2+</sup>	500 ml	CBSAC0210	Tell
30	HBSS (Hank's Buffer Salt Solution) Without Ca <sup>2+</sup> and Mg <sup>2+</sup>	1000 ml	CBSAC0211	Tell
31	HBSS (Hank's Buffer Salt Solution) With Ca <sup>2+</sup> and Mg <sup>2+</sup>	500 ml	CBSAC0212	Tell
32	HBSS (Hank's Buffer Salt Solution) With Ca <sup>2+</sup> and Mg <sup>2+</sup>	1000 ml	CBSAC0213	Tell
33	EBSS (Earle's Buffer Salt Solution) Without Ca <sup>2+</sup> and Mg <sup>2+</sup>	500 ml	CBSAC0214	Tell
34	EBSS (Earle's Buffer Salt Solution) Without Ca <sup>2+</sup> and Mg <sup>2+</sup>	1000 ml	CBSAC0215	Tell
35	EBSS (Earle's Buffer Salt Solution) With Ca <sup>2+</sup> and Mg <sup>2+</sup>	500 ml	CBSAC0216	Tell
36	EBSS (Earle's Buffer Salt Solution) With Ca <sup>2+</sup> and Mg <sup>2+</sup>	1000 ml	CBSAC0217	Tell
<b>DNA &amp; RNA extraction</b>				
1	Blood Mini kit DNA extraction with Proteinase K	50 preps	CBSAD0201	Tell
2	Tissue Mini kit DNA extraction with Proteinase K	50 preps	CBSAD0211	Tell
3	Bacteria Mini kit DNA extraction with Proteinase K	50 preps	CBSAD0221	Tell
4	Fixed Tissue Mini kit DNA extraction with Proteinase K	50 preps	CBSAD0231	Tell
5	Cultured Cells Mini kit DNA extraction with Proteinase K	50 preps	CBSAD0241	Tell
6	RNA Extraction With TRIzol (25ml)	50 preps	CBSAC0511	Tell
7	cDNA synthesis kit	50 preps	CBSAC0501	Tell
8	TRIzol for RNA Extraction	25ml	CBSAC0512	Tell
9	Protease k 20 mg/ml	1ml	CBSAC0123	Tell
<b>PCR</b>				
1	Loading Buffer 6X Blue	1 ml	CBSAC0001	Tell
2	Loading Buffer 6X Red	1ml	CBSAC0018	Tell
3	Taq DNA Polymerase	250 U	CBSAP0321	Tell
4	Taq DNA Polymerase	500 U	CBSAP0322	Tell
5	Tris EDTA (TE Buffer)	2.5 ml	CBSAC0020	Tell
6	Rnase A(20mg/ml)	1ml	CBSAC0208	Tell
<b>Master Mix</b>				

1	Color Taq 2x Master Mix Red-Mgcl2 1.5 mM 1.25ml	100 rxn	CBSAC0011	Tell
2	Color Taq 2x Master Mix Red-Mgcl2 2.0 mM 1.25ml	100 rxn	CBSAC0012	Tell
<b>Electrophoresis Products ,Reagents &amp; Buffer</b>				
1	EtBr 10mg/ml	1 ml	CBSAC0002	Tell
2	MgCl <sub>2</sub> 50mM	1 ml	CBSAC0003	Tell
3	Mineral Oil	10 ml	CBSAC0122	Tell
4	T.B.E Buffer 10X	500ml	CBSAC0004	Tell
5	T.B.E Buffer 10X	250ml	CBSAC0004	Tell
6	T.B.E Buffer 10X	100 ml	CBSAC0005	Tell
7	T.B.E Buffer 10X	50 ml	CBSAC0006	Tell
8	T.A.E Buffer 50X	500 ml	CBSAC0007	Tell
9	T.A.E Buffer 50X	250ml	CBSAC0008	Tell
10	T.A.E Buffer 50X	100 ml	CBSAC0009	Tell
11	T.A.E Buffer 50X	50 ml	CBSAC0010	Tell
12	DEPC Treated Water	10 ml	CBSAC0102	Tell
<b>Molecular</b>				
1	Agarose (Molecular Grade)	500g	CBSAC0103	Tell
2	Agarose (Molecular Grade)	100g	CBSAC0104	Tell
3	Agarose (Molecular Grade)	50g	CBSAC0105	Tell
4	Agarose (Molecular Grade)	25g	CBSAC0106	Tell
5	Acrylamide (Molecular Grade)	100 g	CBSAC0101	Tell
6	Acrylamide (Molecular Grade)	50 g	CBSAC0102	Tell
7	Acrylamide (Molecular Grade)	25 g	CBSAC0103	Tell
8	S.D.S (Molecular Grade)	100 g	CBSAC0107	Tell
9	S.D.S (Molecular Grade)	50 g	CBSAC0108	Tell
10	S.D.S (Molecular Grade)	25 g	CBSAC0109	Tell
11	Tris Base (Molecular Grade)	100 g	CBSAC0110	Tell
12	Tris Base (Molecular Grade)	50 g	CBSAC0111	Tell
13	Tris Base (Molecular Grade)	25 g	CBSAC0112	Tell
14	Boric Acid (Molecular Grade)	100 g	CBSAC0113	Tell
15	Boric Acid (Molecular Grade)	50 g	CBSAC0114	Tell
16	Boric Acid (Molecular Grade)	25 g	CBSAC0115	Tell
17	Magnesium Chloride (Molecular Grade)	100 g	CBSAC0116	Tell
18	Magnesium Chloride (Molecular Grade)	50 g	CBSAC0117	Tell
19	EDTA (Molecular Grade)	100 g	CBSAC0118	Tell
20	EDTA (Molecular Grade)	50 g	CBSAC0119	Tell
21	EDTA (Molecular Grade)	25 g	CBSAC0120	Tell
<b>Papaniclaou Stain</b>				
1	Harris Hematoxylin solution	1Lit	CBSAC0701	Tell
2	OG6 solution	1Lit	CBSAC0702	Tell
3	EA50 solution	1Lit	CBSAC0703	Tell
<b>Pathology</b>				
1	Harris Hematoxylin solution	1Lit	CBSAC0704	Tell
<b>آدرس: شیراز پارک علم و فناوری فارس ساختمان تخت جمشید اتاق 3113</b> <b>071-36359357                      09331459061</b>				