

BioLit Super Offer

BL85 & BL170



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Contact : _____

Mobile No.: _____

Offer lasts 31st January 2019 !

prod code	prod name	packing	cat. price	Offer BL85	Offer BL170
NTP & dNTP Sets, Mixes & Solutions					
65240	NTP Set (100mM each)	4 x0.25 ml	9019	6584	6043
89889	ATP (100mM Solution)	0.25 ml	2854	2083	1912
71636	CTP (100mM Solution)	0.25 ml	2854	2083	1912
88705	GTP (100mM Solution)	0.25 ml	2854	2083	1912
94903	dNTP Set (100mM each)	4 x0.25 ml	10293	7514	6896
		4 x1 ml	30536		20459
		4 x5 ml	124402		83349
69478	dNTP Set (10mM each)	4 x0.1 ml	2398	1751	1607
		4 x0.5 ml	5709	4168	3825
		5 x(4x0.2 ml)	12206		8178
70596	dNTP Mix (2.5mM each)	1 ml	2490	1818	1668
		5 x1 ml	9614	7018	6441
18821	dNTP Mix (10mM each)	1 ml	5317	3881	3562
		5 x1 ml	11310	8256	7578
14464	dNTP Mix (25mM each)	1 ml	13699		9178
		5 x1 ml	45665		30596
72009	dATP (100mM Solution)	0.2 ml	2716	1983	1820
		0.5 ml	4299	3138	2880
19809	dCTP (100mM Solution)	0.2 ml	2716	1983	1820
		0.5 ml	4299	3138	2880
47435	dGTP (100mM Solution)	0.2 ml	2716	1983	1820
		0.5 ml	4259	3109	2854
91474	dUTP (100mM Solution)	0.2 ml	2716	1983	1820
		0.5 ml	4299	3138	2880
71411	dUTP (100mM Solution)	0.25 ml	3311	2417	2218
PCR Accessory Reagents, PCR Mixes & Kits					
61318	10X PCR Buffer with KCl	4 x1.25 ml	1284	937	860
41212	10X PCR Buffer with 15mM Mg2+	4 x1.25 ml	1284	937	860
43386	10X PCR Buffer with Mg2+ set	6 x1.25 ml	1578	1152	1057
86687	25mM MgCl2	4 x1.25 ml	1452	1060	973
66886	DEPC-Treated Water	100 ml	794	580	532
96370	Water, nuclease-free	5 x1 ml	635	464	425
		100 ml	794	580	532
		500 ml	3595	2624	2409
20870	PCR Enhancer	0.5 ml	3699	2700	2478
52531	PCR Sample Preparation Solution	50 Preps	1682	1228	1127
		200 Preps	5266	3844	3528
Ligases					
85315	T4 DNA Ligase VLC	10000 U (CEU)	2200	1606	1474
		(20CEU/µl or 0.1 Weiss Unit /µl)	40000 U (CEU)	5000	3650
		41686	T4 DNA Ligase LC	200 U (Weiss)	2500
67428	T4 DNA Ligase LC	(200CEU/µl or 1 Weiss Unit /µl)	1000 U (Weiss)	4500	3285
		5000 U (Weiss)	7500	5475	5025
		200 U (Weiss)	5000	3650	3350
67428	(1000CEU/µl or 5 Weiss Unit /µl)	1000 U (Weiss)	8500	6205	5695
		5000 U (Weiss)	32000		21440
PCR Mixes & Kits					
50900	Taq Mix (2x) (PCR Master Mix (2x))	1 ml	3281	2395	2198
		5 x1 ml	9331	6812	6252
94531	Pfu Mix (2x)	1 ml	6447	4706	4319
		5 x1 ml	25446		17049

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23782	Plus Mix (2x)	1 ml	6561	4790	4396
		5 x1 ml	25446		17049
66677	HSP Mix (2x)	1 ml	3224	2354	2160
		5 x1 ml	13347		8942
36250	Long Taq Mix (2x)	1 ml	6447	4706	4319
		5 x1 ml	15948		10685
11307	FSP Taq Mix (2x)	1 ml	4299	3138	2880
		5 x1 ml	19271		12912
84729	FSP Taq Mix Direct for blood (2x)	1 ml	6499	4744	4354
		5 x1 ml	26999		18089
20220	FSP Taq Mix Direct for tissue (2x)	1 ml	6499	4744	4354
		5 x1 ml	26999		18089
93658	FSP Kit	5 x1 ml	9524	6953	6381
61090	HSP Kit	5 x1 ml	7127	5203	4775
75906	Long Taq Kit	5 x1 ml	12442		8336
11405	PCR Kit (Taq Mix Kit)	5 x1 ml	7014	5120	4699
12770	Pfu Mix Kit	5 x1 ml	12442		8336
Realtime PCR Master Mix (qPCR)					
60159	BioLit FluroGreen qPCR	0.5 ml	9614	7018	6441
	Master Mix (2X)	1 ml	14591		9776
78797	BioLit FluroGreen qPCR	0.5 ml	10067	7349	6745
	Master Mix (Low CAR) (2X)	1 ml	15608		10457
38151	BioLit FluroGreen qPCR	0.5 ml	11085	8092	7427
	Master Mix (High CAR) (2X)	1 ml	16965		11367
RNA Accessory Reagents					
75044	Oligo (dT) 15 primer	50 ul	1800	1314	1206
53704	Random Hexamer Primer, 6-mer	50 ul	1800	1314	1206
92030	RNasin (RNase inhibitor)	1000 Units	3600	2628	2412
71969	RNA Stabilizing Solution	100 ml	6300	4599	4221
41066	TRIzol-C Reagent	20 ml	2600	1898	1742
		100 ml	6400	4672	4288
99359	TRIzol-T Reagent	20 ml	2400	1752	1608
		100 ml	6200	4526	4154
76516	M-MLV (Recombinant)	5000 Units	7200	5256	4824
		10000 Units	12500		8375
94837	RT-PCR Kit	20 Preps	7500	5475	5025
		100 Preps	38000		25460
SDS PAGE Accessory Reagents					
24723	Ready-To-Use Separating Gel mix 10%100 ml		2140	1562	1434
80306	Ready-To-Use Separating Gel mix 12%100 ml		2140	1562	1434
88394	Ready-To-Use Separating Gel mix 15%100 ml		2140	1562	1434
91574	Ready-To-Use Stacking Gel mix 4% 250 ml		1902	1388	1274
Staining Dyes for Nucleic Acids					
50358	Biolit FluroBronze Stain	50 ul	1902	1388	1274
	(Ethidium Bromide Replacement Dye)	250 ul	7128	5203	4776
		1 ml	21376		14322
25834	BioLit SafeDye Stain	50 ul	1258	918	843
	(Ethidium Bromide Replacement Dye)	250 ul	4817	3516	3227
		1 ml	13089	9555	8770
Staining Dyes for Protein					
25437	Biolit SpryBlue Stain for SDS Page	250 ml	2140	1562	1434
		500 ml	3810	2781	2553
Tracking Dyes & Buffers					
83184	6X DNA Loading Dye	5 x 1 ml	2434	1777	1631
78591	6X Blue Loading dye	5 x 1 ml	2434	1777	1631
73530	20X DoubleQuick DNA	250 ml	3655	2668	2449
	Electrophoresis Buffer	500 ml	6624	4836	4438
DNA Markers					
10344	Low-Range DNA Marker: 0.1 – 1 kb	15 µg	2632	1921	1763
		50 µg	7830	5716	5246
12447	Mid-Range DNA Marker: 0.5 – 5 kb	15 µg	2632	1921	1763
		50 µg	7830	5716	5246
45587	Hi-Range DNA Marker: 2.0 – 25 kb	15 µg	2632	1921	1763
		50 µg	7830	5716	5246

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54882	ProxiO DNA Marker 1 : 0.1-0.6kb	50 µg	6261	4571	4195
48234	ProxiO DNA Marker 2 : 0.1-1.2kb	50 µg	7753	5660	5195
30219	ProxiO DNA Marker 3 : 0.2-4.5kb	50 µg	6261	4571	4195
20082	ProxiO DNA Marker 4: 0.5-15kb	50 µg	4882	3564	3271
Flurobronze DNA Marker Packs					
57939	FluroBronze DNA Marker 1	50 µg	10805	7888	7239
35412	FluroBronze DNA Marker 4	50 µg	10805	7888	7239
32462	FluroBronze Mid-Range DNA Marker	50 µg	9199	6715	6163
99331	FluroBronze Hi-Range DNA Marker	50 µg	12299		8240
SafeDye DNA Marker Packs					
57493	SafeDye DNA Marker 1	50 µg	9595	7004	6429
21054	SafeDye DNA Marker 4	50 µg	9595	7004	6429
81685	SafeDye Mid-Range DNA Marker	50 µg	11089	8095	7430
56678	SafeDye Hi-Range DNA Marker	50 µg	11089	8095	7430
Reference Digest/Markers					
87978	Lambda Hind III Marker	25 µg	1272	929	852
		50 µg	2136	1559	1431
		100 µg	3116	2275	2088
		250 µg	10105	7377	6770
90023	Lambda-EcoRI Marker	25 µg	1272	929	852
		50 µg	2136	1559	1431
		100 µg	3116	2275	2088
		250 µg	10105	7377	6770
53625	Lambda Double Digest Marker	25 µg	1400	1022	938
		50 µg	2136	1559	1431
		100 µg	4133	3017	2769
		250 µg	10168	7423	6813
Restriction Enzyme					
85844	AluI (10U/µl)	100 Units	1864	1361	1249
		250 Units	4332	3162	2902
51914	BamHI (10U/µl)	2500 Units	2964	2164	1986
32338	BglI (10U/µl)	1500 Units	4414	3222	2957
		5000 Units	13073		8759
24848	BglIII (10U/µl)	250 Units	2149	1569	1440
		500 Units	3798	2773	2545
23203	BstE II (10U/µl) (Eco91I)	500 Units	2971	2169	1991
99402	DraI (10U/µl)	1000 Units	3922	2863	2628
91290	EcoRI (10U/µl)	4000 Units	2530	1847	1695
90279	EcoRV (Eco321) (10U/µl)	1500 Units	4578	3342	3067
77976	HindIII (10U/µl)	2500 Units	1701	1242	1140
		5000 Units	3241	2366	2171
		20000 Units	12011		8047
36322	Hinfl (10U/µl)	750 Units	2730	1993	1829
15100	HpaI (10U/µl) (KspAI)	200 Units	2329	1700	1560
47167	KpnI (10U/µl)	1000 Units	3271	2388	2192
78895	MspCI (10U/µl) (BspTI)	250 Units	2149	1569	1440
79971	NcoI (10U/µl)	125 Units	2329	1700	1560
		300 Units	5328	3889	3570
97361	NotI (10U/µl)	100 Units	3466	2530	2322
94651	PstI (10U/µl)	1500 Units	2943	2148	1972
72649	PvuII (10U/µl)	2000 Units	4898	3576	3282
97505	RsaI (10U/µl)	250 Units	2469	1802	1654
10190	Sall (10U/µl)	500 Units	2796	2041	1873
		750 Units	3996	2917	2677
15231	Smal (10U/µl)	500 Units	2943	2148	1972
96600	XbaI (10U/µl)	750 Units	2395	1748	1605
		1250 Units	3806	2778	2550
High Definition DNA Ladders					
44897	ProxiO 10bp DNA Ladder	50 µg	8579	6263	5748
98628	ProxiO 20bp DNA Ladder	50 µg	7691	5614	5153
68905	ProxiO Low DNA Ladder	50 µg	6261	4571	4195
		5 x50 µg	31772		21287

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82208	ProxiO 50bp DNA Ladder	50 µg	6101	4454	4088
		5 x50 µg	20080		13454
88417	ProxiO 50bp DNA Ladder Plus	50 µg	5847	4268	3917
		5 x50 µg	20462		13710
92972	ProxiO 100bp DNA Ladder	50 µg	4705	3435	3152
		5 x50 µg	17794		11922
84628	ProxiB 100bp DNA Ladder	50 µg	4642	3389	3110
		5 x50 µg	17539		11751
52075	ProxiO 100bp DNA Ladder Plus	50 µg	4705	3435	3152
		5 x50 µg	19065		12774
50255	ProxiB 100bp DNA Ladder Plus	50 µg	4642	3389	3110
		5 x50 µg	17604		11795
37217	ProxiO 200bp DNA Ladder	50 µg	7500	5475	5025
93121	ProxiO 500bp DNA Ladder	50 µg	7882	5754	5281
48290	ProxiO 1kb DNA Ladder	50 µg	4797	3502	3214
		5 x50 µg	20553		13771
93406	ProxiO 1kb DNA Ladder Plus	50 µg	4797	3502	3214
		5 x50 µg	20553		13771
77305	PCR Ladder	50 µg	4958	3619	3322
		100 µg	9420	6877	6311
65698	D2000 Ladder	50 µg	7753	5660	5195
23068	D5000 Ladder	50 µg	6261	4571	4195
13483	D10000 Ladder	50 µg	7753	5660	5195
85791	D15000 Ladder	50 µg	7753	5660	5195
FluroBronze DNA Ladder Combo Packs					
76195	FluroBronze PCR Ladder	50 µg	9564	6982	6408
39563	FluroBronze 50bp Ladder Plus	50 µg	10411	7600	6975
97958	FluroBronze 100bp Ladder	50 µg	9321	6804	6245
72601	FluroBronze 100bp Ladder Plus	50 µg	9261	6761	6205
54896	FluroBronze 500bp Ladder	50 µg	12346		8272
23416	FluroBronze 1kb Ladder Plus	50 µg	8837	6451	5921
Safedye DNA Ladder Combo Packs					
64935	SafeDye PCR Ladder	50 µg	8959	6540	6003
19262	SafeDye 50bp Ladder Plus	50 µg	9199	6715	6163
33902	SafeDye 100bp Ladder	50 µg	9321	6804	6245
53261	SafeDye 100bp Ladder Plus	50 µg	7869	5744	5272
27107	SafeDye 500bp Ladder	50 µg	11137	8130	7462
29877	SafeDye 1kb Ladder Plus	50 µg	8837	6451	5921
Highly Purified Unstained Protein Markers					
33203	Mid-Range 1 Protein Marker (14-80 kDa)	0.5 ml	2989	2182	2003
		1 ml	5657	4130	3790
		2.5 ml	10152	7411	6802
58511	Mid-Range 3 Protein Marker (14-95 kDa)	0.5 ml	3337	2436	2236
		1 ml	6262	4571	4196
		2.5 ml	10137	7400	6792
78084	Popular Range Protein Marker (14-66 kDa)	0.5 ml	2760	2015	1849
		1 ml	5199	3795	3483
		2.5 ml	9469	6912	6344
59893	Low Range Protein Marker (3-40 kDa)	0.5 ml	3687	2692	2470
		1 ml	6204	4529	4157
		2.5 ml	10168	7423	6813
12986	High-Range 1 Protein Marker (20 - 220 kDa)	0.5 ml	4569	3335	3061
		1 ml	7994	5836	5356
99625	High-Range 2 Protein Marker (14- 220 kDa)	0.5 ml	4625	3376	3099
		1 ml	7994	5836	5356
Ready-to Use Prestained Protein Molecular Weight Standards					
68894	PreStained Blue Protein Marker (14-66 kDa)	0.5 ml	3108	2269	2082
93675	PreStained Dual Coloured Protein Marker (14-66 kDa)	0.25 ml	2176	1588	1458
		0.5 ml	3625	2646	2429
27839	Prestained High Range 1 Tri-Coloured Protein Ladder (10-180 kDa)	0.25ml	10400	7592	6968
		1ml	30000		20100
67792	Prestained High Range 2 Tri-Coloured Protein Ladder (10-245 kDa)	0.25 ml	9800	7154	6566
		1 ml	37000		24790

Cloning Vectors					
55912	pBR322	50 µg	4146	3027	2778
		100 µg	7843	5725	5255
93116	pUC18	50 µg	4146	3027	2778
		100 µg	7843	5725	5255
48402	pUC19	50 µg	4146	3027	2778
		100 µg	7843	5725	5255
Nucleic Acid					
67291	Lambda DNA	100 µg	2796	2041	1873
		250 µg	6231	4549	4175
Nucleic Acid Purification Aids-Spin Columns & Sets					
99618	Mini Silica Spin Columns A (2ml each) BC — 45ug	50 Nos	4589	3350	3075
		100 Nos	8962	6542	6005
		500 Nos	39477		26450
64968	Mini Silica Spin Columns B (2ml each) BC — 50ug	50 Nos	4695	3427	3146
		100 Nos	8856	6465	5934
		500 Nos	20700		13869
90113	Mini Silica Spin Columns C (2ml each) BC — 55ug	50 Nos	5283	3857	3540
		100 Nos	10137	7400	6792
		500 Nos	23366		15655
24818	Maxi Spin Columns (50ml each), BC — 1000ug	20 Nos	5121	3738	3431
		50 Nos	11630	8490	7792
20182	RNA Mini Spin Column (2ml each), BC — 40ug	50 Nos	7148	5218	4789
		100 Nos	13018		8722
39738	Mini Silica Spin Column Set A (2ml SC w/ CT), BC — 45ug	50 Nos	5443	3973	3647
		100 Nos	10564	7712	7078
89887	Mini Silica Spin Column Set B (2ml SC w/ CT), BC — 50ug	50 Nos	5762	4206	3861
		100 Nos	10883	7945	7292
69516	Mini Silica Spin Column Set C (2ml SC w/ CT), BC — 55ug	50 Nos	6457	4714	4326
		100 Nos	11950		8007
34148	Maxi Spin Column Set (50ml SC w/ CT), BC — 1000ug	20 Nos	7148	5218	4789
		50 Nos	17498		11724
37351	RNA Mini Spin Column Set (2ml SC w/ CT), BC — 40ug	50 Nos	8216	5998	5505
		100 Nos	15898		10652
Protease for Recombinant Protein Fusion Tag Cleavage					
86851	TEV Protease (1U/µl)	1000 U	9000	6570	6030
		5000 U	35000		23450
Research Kits					
51826	BioLit Genomic DNA Extracion Mini Kit (Research)	25 Extn	5934	4332	3976
		50 Extn	11468	8372	7684
75718	BioLit Tissue DNA Extracion Mini Kit (Research)	25 Extn	7580	5533	5079
		50 Extn	12964		8686
33981	BioLit Tissue RNA Extracion Mini Kit (Research)	25 Extn	11468	8372	7684
		50 Extn	19744		13228
74578	BioLit Gel Extraction Kit (Research)	50 Preps	8800	6424	5896
23512	BioLit PCR and DNA Fragment Purification Kit (Research)	50 Preps	8400	6132	5628
Teaching Kits					
66602	Agarose Gel Electrophoreis kit	15 expt	4312	3148	2889
28660	Bacterial Transformation Kit 2 (with Blue white screening)	15 expt	8781	6410	5883
19317	Gene Amplification kit	10 expt	10210	7453	6841
61498	Genomic DNA Extraction (from leaves) Kit	15 expt	8751	6388	5863
27725	Plasmid Isolation kit	15 expt	5685	4150	3809
18450	Restriction digestion kit	10 expt	7071	5162	4738
83775	SDS PAGE kit	15 expt	8380	6117	5615

Routine PCR					
61524	TAQ DNA Polymerase (1U/μl)	500 Units	3198	1800 (3.60/U)	1600 (3.20/U)
		1000 Units	4852	2900 (2.90/U)	2600 (2.60/U)
		5000 Units	23975		10500 (2.10/U)
32976	TAQ DNA Polymerase (3U/μl)	500 Units	3198	1800 (3.60/U)	1600 (3.20/U)
		1000 Units	4852	2900 (2.90/U)	2600 (2.60/U)
		5000 Units	23975		10500 (2.10/U)
		10000 Units	46806		20000 (2.00/U)
82487	TAQ DNA Polymerase (5U/μl)	500 Units	3198	1800 (3.60/U)	1600 (3.20/U)
		1000 Units	4852	2900 (2.90/U)	2600 (2.60/U)
		3000 Units	14270	7500 (2.50/U)	7200 (2.40/U)
		5000 Units	23975		10500 (2.10/U)
12816	TAQ DNA Polymerase (5U/μl) (w/6X Buffer)	500 Units	3655	1900 (3.80/U)	1700 (3.40/U)
		1000 Units	5480	3400 (3.40/U)	3100 (3.10/U)
		5000 Units	26257		13000 (2.60/U)
51613	TAQ DNA Polymerase (5U/μl) (w/6X Buffer, w/dNTP)	500 Units	4053	2050 (4.10/U)	1900 (3.80/U)
		1000 Units	5822	3700 (3.70/U)	3500 (3.50/U)
		5000 Units	27399		13800 (2.76/U)
Red Taq					
57694	Red Taq DNA Polymerase (1U/μl)	500 U	3500	2200 (4.40/U)	2100 (4.20/U)
		1000 U	6100	3500 (3.50/U)	3350 (3.35/U)
Hot Start PCR					
81646	Hot Start Taq Polymerase (5U/μl)	250 U	6200	4000 (16.00/U)	3800 (15.20/U)
		500 U	23500		13500 (13.5/U)
High Speciality PCR					
46033	HSP TAQ DNA Polymerase (5U/μl)	500 Units	5090	2300 (4.6/U)	2200 (4.4/U)
		1000 Units	7804	4500 (4.5/U)	4250 (4.25/U)
High Fidelity PCR					
22774	Pfu DNA Polymerase (5U/μl)	250 Units	7691	3600 (14.40/U)	3450 (13.80/U)
		1000 Units	24316		9750 (9.75/U)
49069	Pfu DNA Polymerase (5U/μl) (w/dNTP)	250 Units	8145	4200 (16.80/U)	4000 (16.00/U)
		1000 Units	26012		10950 (10.95/U)
85737	TAQ Plus DNA Polymerase (2.5U/μl)	250 Units	7580	3000 (12.00/U)	2850 (11.40/U)
		1000 Units	24881		10000 (10.00/U)
93561	TAQ Plus DNA Polymerase (2.5U/μl) (w/dNTP)	250 Units	7918	3500 (14.00/U)	3300 (13.20/U)
		1000 Units	27142		11300 (11.30/U)
Long PCR					
15367	Long TAQ DNA Polymerase (5U/μl)	250 Units	7804	4500 (18.00/U)	4300 (17.20/U)
		1000 Units	25446		13000 (13.00/U)
94126	Long TAQ DNA Polymerase (5U/μl) (w/dNTP)	250 Units	8257	5000 (20.00/U)	4800 (19.20/U)
		1000 Units	26918		13800 (13.80/U)
Fast PCR					
58235	FSP TAQ DNA Polymerase (5U/μl)	250 Units	3960	2400 (9.60/U)	2000 (9.00/U)
		1000 Units	9897	5500 (5.50/U)	5000 (5.00/U)
		3000 Units	26918		13500 (4.50/U)
70073	FSP TAQ DNA Polymerase (5U/μl) (w/dNTP)	250 Units	5090	2900 (11.60/U)	2700 (10.80/U)
		1000 Units	10577	6000 (6.00/U)	6900 (6.90/U)
		3000 Units	29970		16800 (5.60/U)

Terms & Conditions

- BL85 - Minimum Single Order Value should be more than Rs. 8500/-
- BL170 - Minimum Single Order Value should be more than Rs. 17000/-
- Either prices from BL85 OR BL170 columns can be considered while preparing orders, but not both (i.e. BL85 and BL170 prices cannot be included together in a single order).
- This independent offer is a special promotional offer and is NOT subject to any Rate Contract Discount.
- Multiple such orders can be placed during the period of Validity of this offer. When placing an Order, please send it as a separate document with CC to sales@srlchem.com.
- Each order shall be treated as an individual order & no two orders shall be clubbed.
- All orders shall be executed through SRL Authorized Stockist or Dealers in your Institute. You may directly followup with them for deliveries.
- Orders shall be delivered subject to availability.
- This offer can be withdrawn by the company at any time without any notice.
- This offer is valid until 31st January 2019.
- Other Terms & Conditions apply.