



911LAB

C A T A L O G O

Biología Molecular

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BIOLOGÍA MOLECULAR

PCR Products

- Taq Polymerases (For Routine, High Specificity, High Fidelity, Long & Fast PCR)
- NTP Sets & Solutions, dNTP Sets, Mixes & Solutions
- PCR Accessory Reagents • PCR Mixes & Kits (Routine Master Mixes, Realtime Master Mix (qPCR) & Kits)
- RNA Accessory Reagents • SDS PAGE Accessory Reagents
- Staining Dyes

Ready-to-use DNA Molecular Weight Standards

- Routine DNA Markers (Range: 0.1 – 15kb)
- FluroBronze DNA Marker Packs (Range: 100bp – 25kb)
- SafeDye DNA Marker Packs (Range: 100bp – 25kb)

Reference Digests/Markers

Restriction Enzymes

DNA Ladders

- Routine DNA Ladders (Range: 10bp – 15kb)
- FluroBronze DNA Ladder Packs (Range: 50bp – 1kb)
- SafeDye DNA Marker Packs (Range: 50bp – 1kb)

Ready-to-use Protein Molecular Weight Standards (Range: 14 – 220kDA)

Cloning Vectors

DNA Fragments

Teaching Kits



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PCR Products (Taq Polymerase, Buffers & Kits)

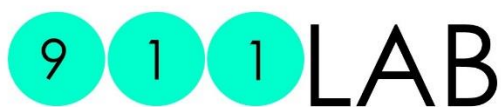
TAQ Polymerases

Routine PCR

61524 BTP001	TAQ DNA Polymerase (1U/ μ l)	Includes Taq DNA Polymerase (1U/ μ l) 10X PCR Buffer (MgCl ₂ free), 25mM MgCl ₂	500 units 1000 units 5000 units
32976 BTP002	TAQ DNA Polymerase (3U/ μ l)	Includes Taq DNA Polymerase (3U/ μ l) 10X PCR Buffer (MgCl ₂ free), 25mM MgCl ₂	500 units 1000 units 5000 units 10000 units
82487 BTP003	TAQ DNA Polymerase (5U/ μ l)	Includes Taq DNA Polymerase (5U/ μ l) 10X PCR Buffer (MgCl ₂ free), 25mM MgCl ₂	500 units 1000 units 3000 units 5000 units
12816 BTP005	TAQ DNA Polymerase (5U/ μ l) (w/6X Buffer)	Includes Taq DNA Polymerase (5U/ μ l) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer	500 units 1000 units 5000 units 10000 units
51613 BTP006	TAQ DNA Polymerase (5U/ μ l) (w/6X Buffer, w/dNTP)	Includes Taq DNA Polymerase (5U/ μ l) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer dNTP mix (each 2.5 ml)	500 units 1000 units 5000 units 10000 units
45758 BTP008	TAQ DNA Polymerase (5U/ μ l) (Large)	Includes Taq DNA Polymerase (5U/ μ l): 36 X 100 μ l 10X PCR Buffer (Mg ²⁺ Plus): 36 X 1.25ml	18000 units

High Specificity PCR

46033 BTP009	HSP TAQ DNA Polymerase (5U/ μ l)	Includes HSP Taq DNA Polymerase (5U/ μ l) 10X HSP PCR Buffer (with Mg ²⁺) 6X Loading Buffer	500 units 1000 units
79383 BTP010	HSP TAQ DNA Polymerase (5U/ μ l) (Large)	Includes HSP Taq DNA Polymerase (5U/ μ l): 36 X 100 μ l 10X PCR Buffer (Mg ²⁺ Plus): 36 X 1.25ml	18000 units



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code new/old	product name	application/description	unit
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High Fidelity PCR

22774 BTP011	Pfu DNA Polymerase (5U/μl)	Includes Pfu DNA Polymerase (5U/μl) 10X Pfu Buffer (Mg ²⁺ Plus) 6X Loading Buffer	250 units 1000 units
49069 BTP012	Pfu DNA Polymerase (5U/μl) (w/dNTP)	Includes Pfu DNA Polymerase (5U/μl) 10X Pfu Buffer (Mg ²⁺ Plus) 6X Loading Buffer dNTP mix (each 2.5mM)	250 units 1000 units
85737 BTP013	TAQ Plus DNA Polymerase (2.5U/μl)	Includes Taq plus DNA Polymerase (2.5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer	250 units 1000 units
93561 BTP014	TAQ Plus DNA Polymerase (2.5U/μl) (w/dNTP)	Includes Taq plus DNA Polymerase (2.5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer dNTP mix (each 2.5mM)	250 units 1000 units

Long PCR

15367 BTP015	Long TAQ DNA Polymerase (5U/μl)	Includes Long Taq DNA Polymerase (5U/μl) 10X Long Taq Buffers I & II (Mg ²⁺ Plus) 6X Loading Buffer PCR Enhancer	250 units 1000 units
94126 BTP016	Long TAQ DNA Polymerase (5U/μl) (w/dNTP)	Includes Long Taq DNA Polymerase (5U/μl) 10X Long Taq Buffers I & II (Mg ²⁺ Plus) 6X Loading Buffer PCR Enhancer dNTP mix (each 2.5mM)	250 units 1000 units

Fast PCR

58235 BTP017	FSP TAQ DNA Polymerase (5U/μl)	Includes FSP Taq DNA Polymerase (5U/μl) 10X FSP Taq Buffer (with Mg ²⁺) 6X Loading Buffer	250 units 1000 units 3000 units
70073 BTP018	FSP TAQ DNA Polymerase (5U/μl) (w/dNTP)	Includes FSP Taq DNA Polymerase (5U/μl) 10X FSP Taq Buffer (with Mg ²⁺) 6X Loading Buffer dNTP mix (each 2.5 mM)	250 units 1000 units 3000 units



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code new/old	product name	application/description	unit
<u>NTP and dNTP Sets, Mixes & Solutions</u>			
<u>NTP Set & Solutions (100mM each)</u>			
65240	NTP Set (100mM each)		4x0.25ml
89889	ATP (100mM Solution)		0.25ml
71636	CTP (100mM Solution)		0.25ml
88705	GTP (100mM Solution)		0.25ml
93633	UTP (100mM Solution)		0.25ml
<u>dNTP Sets (100mM, 10mM)</u>			
94903 BOS014	dNTP Set (100mM each)		4x0.25ml 4x1ml 4x5ml
69478	dNTP Set (10mM each)		4x0.1ml 4x0.5ml 5x(4x0.2ml)
<u>dNTP Mixes</u>			
70596 BOS011	dNTP Mix (2.5mM each)		1ml 5x1ml
18821 BOS013	dNTP Mix (10mM each)		1ml 5x1ml
14464	dNTP Mix (25mM each)		1ml 5x1ml
52618 BOS010	dNTP Mix (10mM each, RNase-free)		0.5ml
<u>dNTP Solutions</u>			
72009 BOS015	dATP (100mM Solution)		0.2 ml 0.5 ml
19809 BOS017	dCTP (100mM Solution)		0.2 ml 0.5 ml
47435 BOS018	dGTP (100mM Solution)		0.2 ml 0.5 ml
91474 BOS016	dTTP (100mM Solution)		0.2 ml 0.5 ml
71411	dUTP (100mM Solution)		0.25ml
<u>PCR Accessory Reagents</u>			
61318 BPB001	10X PCR Buffer with KCl (Mg ²⁺ -free)		4x1.25ml
41212 BPB002	10X PCR Buffer with 15mM Mg ²⁺		4x1.25ml
43386 BPB003	10X PCR Buffer with Mg ²⁺ set		6x1.25ml
86687 BPB004	25mM MgCl ₂		1x1.25ml

code new/old	product name	application/description	unit
High Fidelity PCR			
22774 BTP011	Pfu DNA Polymerase (5U/μl)	Includes Pfu DNA Polymerase (5U/μl) 10X Pfu Buffer (Mg ²⁺ Plus) 6X Loading Buffer	250 units 1000 units
49069 BTP012	Pfu DNA Polymerase (5U/μl) (w/dNTP)	Includes Pfu DNA Polymerase (5U/μl) 10X Pfu Buffer (Mg ²⁺ Plus) 6X Loading Buffer dNTP mix (each 2.5mM)	250 units 1000 units
85737 BTP013	TAQ Plus DNA Polymerase (2.5U/μl)	Includes Taq plus DNA Polymerase (2.5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer	250 units 1000 units
93561 BTP014	TAQ Plus DNA Polymerase (2.5U/μl) (w/dNTP)	Includes Taq plus DNA Polymerase (2.5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer dNTP mix (each 2.5mM)	250 units 1000 units
Long PCR			
15367 BTP015	Long TAQ DNA Polymerase (5U/μl)	Includes Long Taq DNA Polymerase (5U/μl) 10X Long Taq Buffers I & II (Mg ²⁺ Plus) 6X Loading Buffer PCR Enhancer	250 units 1000 units
94126 BTP016	Long TAQ DNA Polymerase (5U/μl) (w/dNTP)	Includes Long Taq DNA Polymerase (5U/μl) 10X Long Taq Buffers I & II (Mg ²⁺ Plus) 6X Loading Buffer PCR Enhancer dNTP mix (each 2.5mM)	250 units 1000 units
Fast PCR			
58235 BTP017	FSP TAQ DNA Polymerase (5U/μl)	Includes FSP Taq DNA Polymerase (5U/μl) 10X FSP Taq Buffer (with Mg ²⁺) 6X Loading Buffer	250 units 1000 units 3000 units
70073 BTP018	FSP TAQ DNA Polymerase (5U/μl) (w/dNTP)	Includes FSP Taq DNA Polymerase (5U/μl) 10X FSP Taq Buffer (with Mg ²⁺) 6X Loading Buffer dNTP mix (each 2.5 mM)	250 units 1000 units 3000 units

code new/old	product name	application/description	unit
66886 BOS009	DEPC-Treated Water		100 ml
96370 BOS020	Water, nuclease-free		5×1ml 100ml 500 ml
20870 BOS019	PCR Enhancer		0.5ml
52531 BOS021	PCR Sample Preparation Solution		50 preps 200 preps
75948 BLD001	T4 DNA Ligase (20CEU/μl)		200unit 1000unit 5000unit

PCR Mixes & Kits

Routine PCR Master Mixes

50900 BPB005	Taq Mix (2X) (PCR Master Mix (2X))	1ml (40 rxns) 5×1ml (200rxns)
94531 BPB007	Pfu Mix (2X)	1ml (40 rxns) 5×1ml (200rxns)
23782 BPB008	Plus Mix (2X)	1ml (40 rxns) 5×1ml (200rxns)
66677 BPB009	HSP Mix (2X)	1ml (40 rxns) 5×1ml (200rxns)
36250 BPB011	Long Taq Mix (2X)	1ml (40 rxns) 5×1ml (200rxns)
11307 BPB013	FSP Taq Mix (2X)	1ml (40 rxns) 5×1ml (200rxns)
84729 BPB015	FSP Taq Mix Direct for blood (2X)	1ml (40 rxns) 5×1ml (200rxns)
20220 BPB016	FSP Taq Mix Direct for tissue (2X)	1ml (40 rxns) 5×1ml (200rxns)

Realtime PCR Master Mix (qPCR)

60159	BioLIT FluroGreen qPCR Master Mix (2X)	0.5ml (20 amps) 1ml (40 amps)
78797	BioLIT FluroGreen qPCR Master Mix (Low CAR) (2X)	0.5ml (20 amps) 1ml (40 amps)
36151	BioLIT FluroGreen qPCR Master Mix (High CAR) (2X)	0.5ml (20 amps) 1ml (40 amps)

PCR Kits

93658 BPB014	FSP Kit (Contains 2X FSP Reaction Mix and FSP DNA Polymerase (2.5U/μl))	5×1ml (200rxns)
61090 BPB010	HSP Kit (Contains 2X HSP Reaction Mix and HSP DNA Polymerase (2.5U/μl))	5×1ml (200rxns)
75906 BPB012	Long Taq Kit (Contains 2X PCR Reaction Mix, PCR Enhancer & Long Taq DNA Polymerase (2.5U/μl))	5×1ml (200rxns)
11405 BPB006	PCR Kit (Taq Mix Kit) (Contains 2X PCR Reaction Mix & Taq DNA polymerase (2.5U/μl))	5×1ml (200rxns)
12770 BPB017	Pfu Kit (Contains 2X Pfu Reaction Mix and Pfu Taq DNA Polymerase (2.5U/μl))	5×1ml (200rxns)



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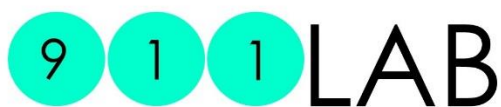
Nucleic Acid Purification Aids

Spin Columns

99618	Mini Silica Spin Columns A (2ml each) Binding capacity — 45ug Used in purifying nucleic acids of 65bp to 10kb size from PCR amplifications and agarose gel extractions.	50 nos 100 nos 500 nos
64968	Mini Silica Spin Columns B (2ml each) Binding capacity — 50ug Used in purifying nucleic acids of less than 10kb size from lysed cell cultures.	50 nos 100 nos 500 nos
90113	Mini Silica Spin Columns C (2ml each) Binding capacity — 55ug Used in purifying nucleic acids of less than 10kb size from lysed cell cultures.	50 nos 100 nos 500 nos
24818	Maxi Spin Columns (50ml each) Binding capacity — 1000ug Used in purifying nucleic acid of less than 300kb size from plasmid and genomic DNA lysed cultures. Each column can process 20-50 ml of cell cultures.	20 nos 50 nos
20182	RNA Mini Spin Column (2ml each) Binding capacity — 40ug Used in purifying RNA from agarose gel extractions.	50 nos 100 nos

Spin Column Sets

39738	Mini Silica Spin Column Set A (2ml SC w/ CT) Binding capacity — 45ug Supplied with 2ml Collection Tube (CT) Used in purifying nucleic acids of 65bp to 10kb size from PCR amplifications and agarose gel extractions.	50 nos 100 nos
89887	Mini Silica Spin Column Set B (2ml SC w/ CT) Binding capacity — 50ug Supplied with 2ml Collection Tube (CT) Used in purifying nucleic acids of less than 10kb size from lysed cell cultures.	50 nos 100 nos
69516	Mini Silica Spin Column Set C (2ml SC w/ CT) Binding capacity — 55ug Supplied with 2ml Collection Tube (CT) Used in purifying nucleic acids of less than 10kb size from lysed cell cultures.	50 nos 100 nos
34148	Maxi Spin Column Set (50ml SC w/ CT) Binding capacity — 1000ug Supplied with 50ml Collection Tube (CT) Used in purifying nucleic acid of less than 300kb size from plasmid and genomic DNA lysed cultures. Each column can process 20-50 ml of cell cultures.	20 nos 50 nos
37351 new	RNA Spin Column Set (2ml SC w/ CT) Binding capacity — 40ug Supplied with 2ml Collection Tube (CT) Used in purifying RNA from agarose gel extractions.	50 nos 100 nos



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code new/old	product name	application/description	unit
RNA Accessory Reagents			
75044 BOS007	Oligo (dT) 15 primer (50µM)		50 µl
53704 BOS008	Random Hexamer Primer 6-mer (50µM)		50 µl
92030 BOS006	RNasin (RNase inhibitor) (40U/µl)		1000 units
71969 BOS012	RNA Stabilizing Solution		100 ml
50670 BOS002	TRIzol-S Reagent		20 ml 100 ml
76516 BOS004	M-MLV (Recombinant) (200U/µl) Includes 5X First Strand Buffer		5000units 10000 units
94837 BOS001	RT-PCR Kit		20 preps 100 preps
SDS PAGE Accessory Reagents			
24723 BOS027	Ready-To-Use Separating Gel mix - 10%		100 ml
80306 BOS028	Ready-To-Use Separating Gel mix - 12%		100 ml
88394 BOS029	Ready-To-Use Separating Gel mix - 15%		100 ml
91574 BOS030	Ready-To-Use Stacking Gel mix - 4%		250 ml
Staining Dyes			
50358 BSD002	BioLit FluroBronze™ Stain	A non-carcinogenic nucleic acid stain that is eco-friendly and replaces the use of ethidium bromide. Used for viewing nucleic acids on agarose gel. Advantage: The stain is not added to the gel matrix or the running buffers, but is mixed as a 6X loading buffer with the nucleic acid samples prior to loading onto the gel.	50 µl 250 µl 1 ml
25834 BSD001 Store at RT	BioLit SafeDye™ Stain	SafeDye is a new, safe nucleic acid stain for the detection of double-stranded DNA, single-stranded DNA and RNA in Agarose gels. This dye replaces Ethidium Bromide (toxic, potential mutagen) commonly used in Agarose gel electrophoresis and assists in determining the size of PCR product, insert and restriction analysis. SafeDye emits green fluorescence when bound to dsDNA, ssDNA and RNA. This stain has a fluorescence excitation maxima when bound to nucleic acid at approx. 290-320nm and emits at 490nm.	50 µl 250 µl 1 ml
25437 BSD003	BioLit SpryBlue Stain for SDS PAGE	A snappy stain for Polyacrylamide gels that accelerates the staining of proteins and eliminates the need for destains.	250 ml 500 ml
17220	Ethidium Bromide extrapure for electrophoresis	fluorescent probe for nucleic acids	
78591 BOS023	6X Blue Loading Dye		5 × 1 ml

code new/old	product name	application/description	unit
83184 BOS022	6X DNA Loading Dye		5×1 ml
56885 BOS026	6X DNA Loading Dye & SDS solution		5×1 ml
46200 BOS025	6X Orange Loading Dye		5×1 ml
55895 BOS024	6X TriColor Loading Dye		5×1 ml
73530	20X DoubleQuick DNA Electrophoresis Buffer	An exceptionally 'swift' agarose gel tank buffer that electrophoreses the DNA samples in less than 10 minutes. Three times more effective as compared to TAE or TBE buffer.	250 ml 500 ml

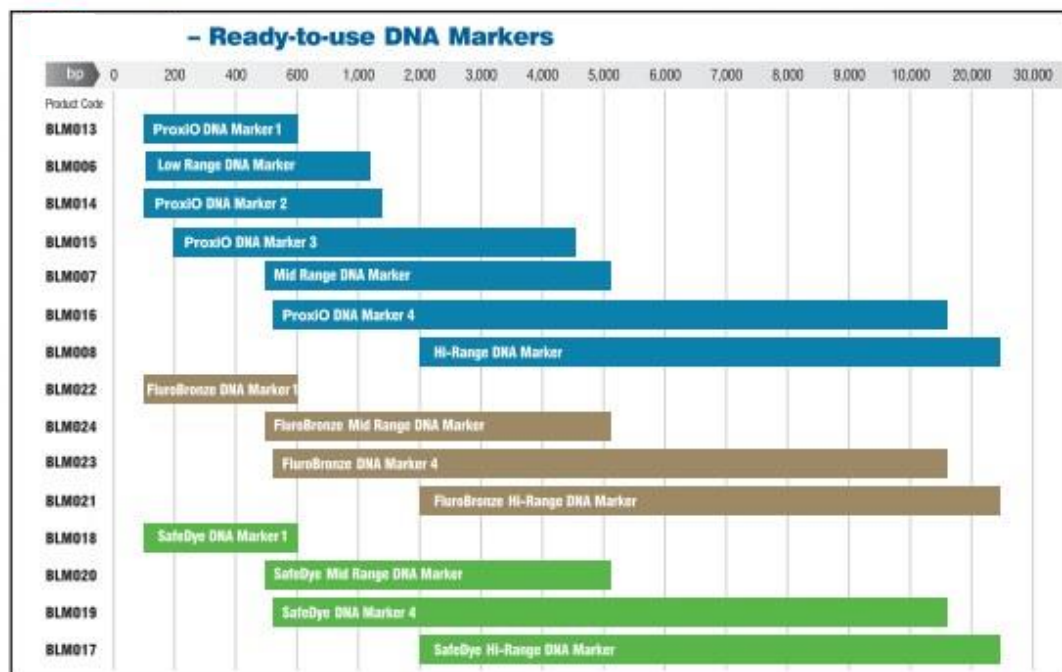
Ready-to-use DNA Molecular Weight Standards

10344
BLM006

Low-Range DNA
Marker: 0.1 – 1kb

This marker range has been designed to assist in determining the size of PCR product, insert and restriction analysis. These ready-to-load DNA markers contain Bromophenol Blue as the tracking dye. Size range: 103 to 1074bp

15 µg
50 µg
100 µg



These DNA markers are packaged in ready-to-use convenient quantities, 150, 500 & 1000µL, containing 15, 50 & 100 µg respectively, recommended for 15, 50 & 100 loadings respectively.

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code new/old	product name	application/description	unit
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FluroBronze™ DNA Marker Packs

57939 BLM022	FluroBronze™ DNA Marker 1	Size range: 100 to 600bp These ready-to-load DNA markers contain Bromophenol Blue & Xylene Cyanol as the tracking dye along with FluroBronze stain as the fluorescent dye. Accompanied by a vial of 6X FluroBronze Stain.	50 µg
35412 BLM023	FluroBronze™ DNA Marker 4	Size range: 500 to 15000bp These ready-to-load DNA markers contain Bromophenol Blue & Xylene Cyanol as the tracking dye along with FluroBronze stain as the fluorescent dye. Accompanied by a vial of 6X FluroBronze Stain.	50 µg
32462 BLM024	FluroBronze™ Mid Range DNA Marker	Size range: 448 to 5,024bp These ready-to-load DNA markers contain Bromophenol Blue as the tracking dye along with FluroBronze stain as the fluorescent dye. Accompanied by a vial of 6X FluroBronze Stain	50 µg
99331 BLM021	FluroBronze™ Hi-Range DNA Marker	Size range: 2.0 to 25kb These ready-to-load DNA markers contain Bromophenol Blue as the tracking dye along with FluroBronze stain as the fluorescent dye. Accompanied by a vial of 6X FluroBronze Stain	50 µg

SafeDye DNA Marker Packs

57493 BLM018	SafeDye™ DNA Marker 1	Size range: 100 to 600bp These ready-to-load DNA markers contain Bromophenol Blue & Xylene Cyanol as the tracking dye. Accompanied by a vial of 6X SafeDye Stain.	50 µg
21054 BLM019	SafeDye™ DNA Marker 4	Size range: 500 to 15000bp These ready-to-load DNA markers contain Bromophenol Blue & Xylene Cyanol as the tracking dye. Accompanied by a vial of 6X SafeDye Stain.	50 µg
81685 BLM020	SafeDye™ Mid range DNA Marker	Size range: 448 to 5,024 bp These ready-to-load DNA markers contain Bromophenol Blue as the tracking dye. Accompanied by a vial of 6X SafeDye Stain.	50 µg
56678 BLM017	SafeDye™ Hi-range DNA Marker	Size range: 2.0 to 25kb These ready-to-load DNA markers contain Bromophenol Blue as the tracking dye. Accompanied by a vial of 6X SafeDye Stain.	50 µg

Reference Digests/Markers

87978 BLM010	Lambda Hind III Marker	Lambda DNA is used routinely for measurement of restriction enzyme activities. Lambda-Hind III digestion is a useful demonstration experiment for restriction analysis and it is a substrate for checking DNA ligase. This is a ready-to-load marker and contains Bromophenol Blue as the tracking dye.	25 µg 50 µg 100 µg 250 µg
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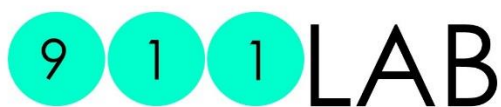


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code new/old	product name	application/description	unit
90023 BLM011	Lambda-EcoRI Marker	Lambda-EcoRI digest is a popular teaching tool to demonstrate the activity of restriction enzymes. This is a ready-to-load marker and contains Bromophenol Blue as the tracking dye.	25 µg 50 µg 100 µg 250 µg
53625 BLM012	BioLit® Lambda Double Digest Marker	Lambda DNA double digest of Hind III/EcoRI is a popular teaching tool to demonstrate double-digests (i.e., the simultaneous use of two restriction enzymes). This is a ready-to-load marker and contains Bromophenol Blue as the tracking dye.	25 µg 50 µg 100 µg 250 µg

Restriction Enzymes

85844 BRE011	AluI (10U/µl)	100 unit 250 unit
51914 BRE003	BamHI (10U/µl)	2500 unit
32338 BRE005	BglI (10U/µl)	1500 unit 5000 unit
24848 BRE021	BglIII (10U/µl)	250 unit 500 unit
23203 BRE012	BstEII (10U/µl) (Eco91I)	500 unit
99402 BRE006	DraI (10U/µl)	1000 unit
91290 BRE002	EcoRI (10U/µl)	4000 unit
90279 BRE007	EcoRV (Eco321) (10U/µl)	1500 unit
77976 BRE001	HindIII (10U/µl)	2500 units 5000 units 20000 units
36322 BRE013	Hinfl (10U/µl)	750 unit
15100 BRE014	HpaI (10U/µl) (KspAI)	200 unit
47167 BRE010	KpnI (10U/µl)	1000 unit
78895 BRE015	MspCI (10U/µl) (BspTI)	250 unit
79971 BRE016	NcoI (10U/µl)	125 unit 300 unit
97361 BRE017	NotI (10U/µl)	100 unit
94651 BRE009	PstI (10U/µl)	1500 unit
72649 BRE004	PvuII (10U/µl)	2000 unit
97505/ BRE018	RsaI (10U/µl)	250 unit
10190/ BRE019	Sall (10U/µl)	500 unit 750 unit
15231/ BRE008	SmaI (10U/µl)	500 unit
96600/ BRE020	XbaI (10U/µl)	750 unit 1250 unit



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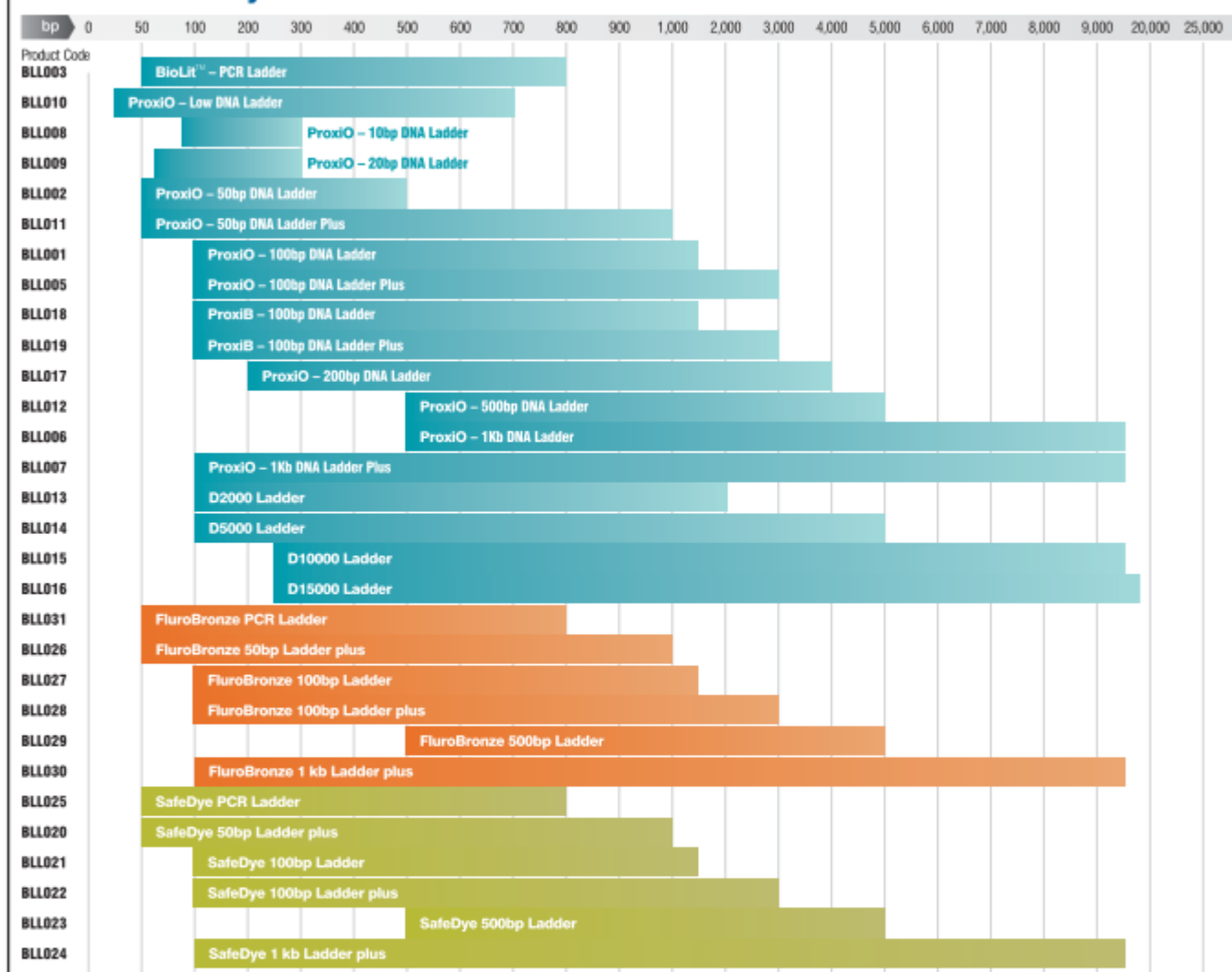
product name

application/description

unit

DNA Ladders

BioLit™ - Ready-to-use DNA Ladders



ProxiO 10bp DNA Ladder



ProxiO 20bp DNA Ladder



ProxiO Low DNA Ladder



ProxiO 50bp DNA Ladder


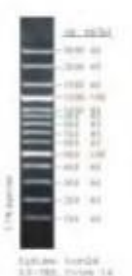

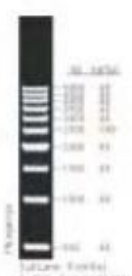



ProxiO 50bp DNA Ladder Plus



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code new/old	product name	application/description	unit
	ProxiO 100bp DNA Ladder		
			
	ProxiO 100bp DNA Ladder Plus		
			
	ProxiO 200bp DNA Ladder		
			
	ProxiO 500bp DNA Ladder		
			
	ProxiO 1kb DNA Ladder		
			

ProxiO 1kb DNA Ladder Plus



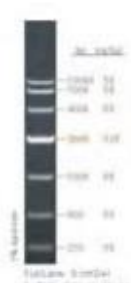
D2000 Ladder



D5000 Ladder



D10000 Ladder



D15000 Ladder



code old/new	product name	application/description	unit
44897 BLL008	ProxiO 10bp DNA Ladder	Size range: 80 to 300 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 μ g
98628 BLL009	ProxiO 20bp DNA Ladder	Size range: 60 to 300 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 μ g
68905 BLL010	ProxiO Low DNA Ladder	Size range: 25 to 700 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 μ g 5X 50 μ g
82208 BLL002	ProxiO 50bp DNA Ladder	Size range: 50 to 500 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 μ g 5X 50 μ g
88417 BLL011	ProxiO 50bp DNA Ladder Plus	Size range: 50 to 1,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 μ g 5X 50 μ g
92972 BLL001	ProxiO 100bp DNA Ladder	Size range: 100 to 1,500 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 μ g 5X 50 μ g

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84628 BLL018	ProxiB 100bp DNA Ladder	Size range: 100 to 1,500 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes.	50 µg 5X 50 µg
52075 BLL005	ProxiO 100bp DNA Ladder Plus	Size range: 100 to 3,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 µg 5X 50 µg
50255 BLL019	ProxiB 100bp DNA Ladder Plus	Size range: 100 to 3,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes.	50 µg 5X 50 µg
37217 BLL017	ProxiO 200bp DNA Ladder	Size range: 200 to 4,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 µg
93121 BLL012	ProxiO 500bp DNA Ladder	Size range: 500 to 5,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 µg
48290 BLL006	ProxiO 1kb DNA Ladder	Size range: 500 to 10,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 µg 5X 50 µg
93406 BLL007	ProxiO 1kb DNA Ladder Plus	Size range: 100 to 10,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 µg 5X 50 µg
77305 BLL003	PCR Ladder	This size marker covers the most common range encountered in PCR and shows an aesthetically pleasing ladder of five bands (50, 150, 300, 500, and 800 bp) that separate uniformly as shown. Contains Bromophenol Blue as the tracking dye.	10 µg 50 µg 100 µg 250 µg
65698 BLL013	D2000 Ladder	Size range: 100 to 2,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes.	50 µg
23068 BLL014	D5000 Ladder	Size range: 100 to 5,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes.	50 µg
13483 BLL015	D10000 Ladder	Size range: 250 to 10,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes.	50 µg
85791 BLL016	D15000 Ladder	Size range: 250 to 15,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes.	50 µg

FluroBronze™ DNA Ladder Packs

76195 BLL031	FluroBronze™ PCR Ladder	Size range: 50 to 800 bp Contains Bromophenol Blue as the tracking dye along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 µg 5 x 50 µg
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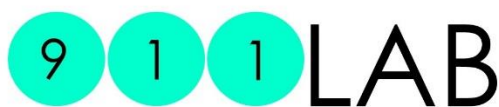


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code new/old	product name	application/description	unit
39563 BLL026	FluroBronze™ 50bp Ladder Plus	Size range: 50 to 1,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 µg 5 x 50 µg
97958 BLL027	FluroBronze™ 100bp Ladder	Size range: 100 to 1,500 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 µg 5 x 50 µg
72601 BLL028	FluroBronze™ 100bp Ladder Plus	Size range: 100 to 3,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 µg 5 x 50 µg
54896 BLL029	FluroBronze™ 500bp Ladder	Size range: 500 to 5,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 µg
23416 BLL030	FluroBronze™ 1kb Ladder Plus	Size range: 100 to 10,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 µg 5 x 50 µg

SafeDye™ DNA Ladder Packs

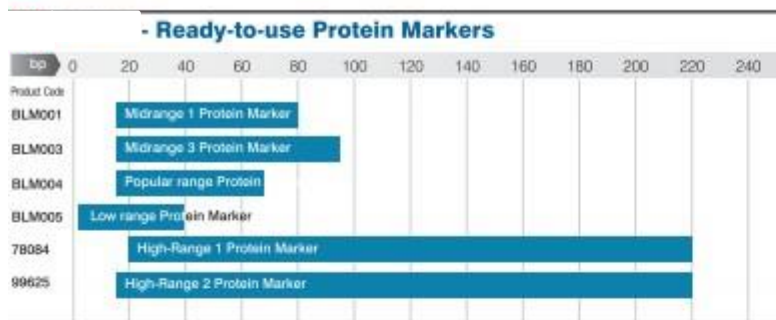
64935 BLL025	SafeDye™ PCR Ladder	Size range: 50 to 800 bp Contains Bromophenol Blue as the tracking dye. Also accompanied by a vial of 6X SafeDye Stain.	50 µg 5 x 50 µg
19262 BLL020	SafeDye™ 50bp Ladder Plus	Size range: 50 to 1,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 µg 5 x 50 µg
33902 BLL021	SafeDye™ 100bp Ladder	Size range: 100 to 1,500 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 µg 5 x 50 µg
53261 BLL022	SafeDye™ 100bp Ladder Plus	Size range: 100 to 3,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 µg 5 x 50 µg
27107 BLL023	SafeDye™ 500bp Ladder	Size range: 500 to 5,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 µg
29877 BLL024	SafeDye™ 1kb Ladder Plus	Size range: 100 to 10,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 µg 5 x 50 µg



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code new/old	product name	application/description	unit
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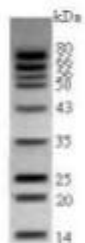
Ready-to-use Unstained Protein Molecular Weight Standards



BioLit protein molecular weight standards cover the useful range of protein sizes that a researcher or student requires for routine experiments. The recommended loading volume is 20 μ l, giving approximately 5 μ g of each protein sufficient for detection by Coomassie blue staining. The products are unstained markers. The proteins have been dissolved and denatured in the standard SDS-PAGE sample-loading buffer. Prepared under sterile conditions, these markers have appropriate additives to ensure long-term stability when they are stored in a refrigerator or freezer and even with brief exposure to room temperature. Although boiling is not required prior to loading, doing so will not affect results.

33203
BLM001

Mid-Range 1
Protein Marker: 14-80kDa



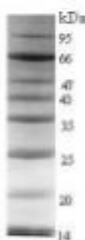
Profile in SDS-12% PAGE
(20 μ l in a mini gel)

This ready-to-use marker covers the useful range of protein sizes of 14 - 80 kDa and contains Bromophenol Blue as the tracking dye. It has nine bands of varying molecular sizes that a researcher or student requires for routine experiments.

0.5 ml
1 ml
2.5 ml

58511
BLM003

Mid-Range 3
Protein Marker: 14-95kDa



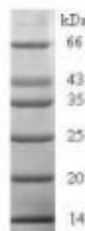
Profile in SDS-12% PAGE
(20 μ l in a mini gel)

This ready-to-use marker covers a slightly higher range of protein sizes of 14 - 95 kDa and contains Bromophenol Blue as the tracking dye. It has eight bands of varying molecular sizes that a researcher or student requires for routine experiments.

0.5 ml
1 ml
2.5 ml

78084
BLM004

Popular-Range
Protein Marker: 14-66kDa



Profile in SDS-12% PAGE

This molecular weight marker covers a general range of protein sizes 14-66 kDa that is typically used by a researcher. It contains Bromophenol Blue as the tracking dye.

0.5 ml
1 ml
2.5 ml

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code new/old	product name	application/description	unit
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59893
BLM005

**Low-Range
Protein Marker: 3-40kDa**



Profile in Tricine SDS-10% PAGE
(20 µl in a mini gel)

This protein molecular weight standard includes proteins in the range of 2.5 - 40 kDa and contains Bromophenol Blue as the tracking dye. With the advent of proteomics and identification of many low molecular weight proteins and domains being involved in important functions, there is an emerging interest in polypeptides in this range. This is also a useful range for electrophoresis based peptide mapping, especially using Tricine SDS - PAGE.

0.5 ml
1 ml
2.5 ml

12986

**High-Range 1
Protein Marker: 20-220kDa**



Profile in SDS-10% PAGE
(20 µl in a mini gel)

This molecular range marker covers a larger range of molecular sizes - 20 to 220kDa and is helpful to researchers working on higher molecular weight proteins. It contains Bromophenol Blue as the tracking dye.

0.5 ml
1 ml

99625

**High-Range 2
Protein Marker: 14-220kDa**



Profile in SDS-10% PAGE
(20 µl in a mini gel)

This molecular range marker covers a larger range of molecular sizes - 14 to 220kDa and is helpful to researchers working on higher molecular weight proteins. It contains Bromophenol Blue as the tracking dye.

0.5 ml
1 ml

Ready-to-use Prestained Protein Molecular Weight Standards

68894
new

**PreStain Blue Protein
Marker: 14 - 66kDa**

Blue Prestained Protein Molecular Weight Standard, contains a mix of proteins, coupled with a blue chromophore. This marker has 6 bands in range of 14 to 66kDa.

0.5 ml

93675
new

**PreStain Dual Coloured
Protein Marker: 14 - 66kDa**

This Protein Molecular Weight Standard, contains a mix of proteins, coupled with blue and red chromophore. This marker has 6 bands in range of 14 to 66kDa.

0.25 ml
0.5 ml

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code new/old	product name	application/description	unit
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Cloning Vectors

55912
BLV001 **pBR322**
pBR322 was the first artificial plasmid. It is a 4361 bp long plasmid and was originally developed for cloning. This low copy number plasmid contains tetracycline and ampicillin resistance-conferring genes. pBR322 remains a popular teaching aide for demonstration of plasmid isolation, restriction digestion and cloning.

50 µg
100 µg

93116
BLV002 **pUC18**
pUC18 vector is a circular double stranded DNA and is 2686 base pairs long. This plasmid possesses –
i) ampicillin resistance gene
ii) the origin of replication derived from pBR322 and
iii) the lac Z gene derived from E. coli. Within the lac region is also found a polylinker sequence having unique restriction sites. It is a popular teaching aide for demonstrating plasmid DNA isolation, restriction digestion and cloning.

50 µg
100 µg

48402
BLV003 **pUC19**
pUC19 vector is also a circular double stranded DNA and is 2686 base pairs long. It is similar to pUC18, but possesses different restriction sites. This plasmid possesses – i) ampicillin resistance gene
ii) the origin of replication derived from pBR322 and iii) the lac Z gene derived from E. coli. Within the lac region is also found a polylinker sequence having unique restriction sites. It is a popular teaching aide for demonstrating plasmid DNA isolation, restriction digestion and cloning.

50 µg
100 µg

Nucleic Acid

67291
new **Lambda DNA**
Lambda DNA is a double stranded linear DNA of 48,502 base pairs in length. It is isolated from bacteriophage Lambda. The Lambda Phage is a bacterial virus (bacteriophage), that infects the bacterial species E. coli. The phage is isolated from the heat inducible lysogen E. coli strain. This NA is useful as size markers, in restriction enzyme assays and cloning.
Concentration — 250ng/µl

100 µg
250 µg



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code new/old	product name	application/description	unit
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DNA Fragments

A range of 30 highly purified DNA fragments of various sizes having a standard concentrations of 0.1µg/µl.

code new	product name	unit	unit price ₹	code new	product name	unit
14504	10 bp DNA Fragment	10 µg	5281.00	46026	700 bp DNA Fragment	10 µg
85214	15 bp DNA Fragment	10 µg	5281.00	31895	800 bp DNA Fragment	10 µg
20778	20 bp DNA Fragment	10 µg	5281.00	23680	900 bp DNA Fragment	10 µg
56845	25 bp DNA Fragment	10 µg	5281.00	14449	1000 bp DNA Fragment	10 µg
59864	35 bp DNA Fragment	10 µg	5281.00	80238	1200 bp DNA Fragment	10 µg
87262	50 bp DNA Fragment	10 µg	5281.00	75999	1500 bp DNA Fragment	10 µg
79782	75 bp DNA Fragment	10 µg	5281.00	94919	2000 bp DNA Fragment	10 µg
66515	100 bp DNA Fragment	10 µg	5331.00	39557	2500 bp DNA Fragment	10 µg
86868	150 bp DNA Fragment	10 µg	5331.00	55215	3000 bp DNA Fragment	10 µg
37630	200 bp DNA Fragment	10 µg	5331.00	49821	4000 bp DNA Fragment	10 µg
31248	250 bp DNA Fragment	10 µg	5331.00	72313	5000 bp DNA Fragment	10 µg
15303	300 bp DNA Fragment	10 µg	5281.00	85699	6000 bp DNA Fragment	10 µg
67523	400 bp DNA Fragment	10 µg	5281.00	85699	8000 bp DNA Fragment	10 µg
94371	500 bp DNA Fragment	10 µg	5281.00	76563	10000 bp DNA Fragment	10 µg
97883	600 bp DNA Fragment	10 µg	5281.00	78958	15000 bp DNA Fragment	10 µg



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code new/old	product name	application/description	no. of experiments	unit
Research Kits				
51826 new	BioLit Genomic DNA Extracion Mini Kit (Research)		25 Extractions 50 Extractions	
75718 new	BioLit Tissue DNA Extracion Mini Kit (Research)		25 Extractions 50 Extractions	
94733 new	BioLit Whole Blood DNA Extracion Mini Kit (Research)		25 Extractions 50 Extractions	
33981 new	BioLit Tissue RNA Extracion Mini Kit (Research)		25 Extractions 50 Extractions	
87883 new	BioLit Viral RNA Extracion Mini Kit (Research)		25 Extractions 50 Extractions	
76108 new	BioLit Whole Blood RNA Extracion Mini Kit (Research)		25 Extractions 50 Extractions	
Teaching Kits				
66602 BTK001	Agarose Gel Electrophoresis Kit (Teaching) Kit contents : ● DNA Samples ● Loading Dye ● Agarose ● Ethidium Bromide ● Tank Buffer ● DNA Size Marker	The overall goal is to view different plasmid DNAs by their movement through a matrix viz agarose gel.	15	1 Kit
64279 BTK002	Bacterial Transformation Kit - 1 (Teaching) Kit contents : ● Host Cells ● Sterile LB Media ● LB agar mix ● Ampicillin ● CaCl ₂ ● Plasmid DNA	Transformation is central to recombinant DNA technology. This highly self-contained Transformation Kit provides all the necessary materials including starter culture, sterile media, antibiotic & LB agar mix to perform competent cell preparation by CaCl ₂ treatment and transformation within a day. Overnight incubation will reveal transformed colonies. Competent cells are provided as internal control.	15 30	1 Kit 1 Kit

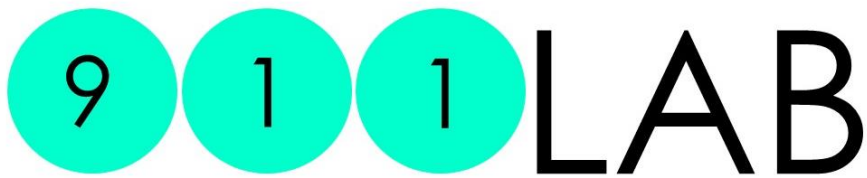


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code new/old	product name	application/description	no. of experiments	unit
28660 BTK003	Bacterial Transformation Kit – 2 (with blue white screening) (Teaching)	Transformation is central to recombinant DNA technology. This highly self-contained Transformation Kit provides all the necessary materials including starter culture, sterile media, antibiotic & LB agar mix to perform competent cell preparation by CaCl_2 treatment and transformation within a day. Overnight incubation will reveal transformed colonies. Competent cells are provided as internal control. Blue white screening is also seen with the use of the X-Gal	15 30	1 Kit 1 Kit
Kit contents : ● Host Cells ● Sterile LB Media ● LB agar mix ● Ampicillin ● X-gal ● IPTG ● CaCl_2 ● Plasmid DNA				
95043 BTK004	DNA Ligation Kit (Teaching)	This DNA ligation Kit contains reagents for ligation of two Lambda digests using T4 DNA ligase. These experiments constitute essential learning experiences for a student interested in cloning and recombinant DNA strategies.	10	1 Kit
Kit contents : ● Lambda DNA Digested with Appropriate Restriction Enzymes ● T4 DNA Ligase ● Ligase Buffer ● Agarose ● TAE buffer ● Gel Loading Dye ● Ethidium Bromide ● DNA Molecular Size Marker				
32419 BTK005	BioLit DNA Molecular Size Determination Kit (Teaching)	This kit will help a student to analyze molecular sizes of DNA fragments by agarose gel electrophoresis by comparing their mobility to standard DNA markers of known sizes. This first-level training is absolutely necessary to understand gel electrophoresis of DNA.	10	1 Kit
Kit contents : ● 4 Different Test Samples ● Agarose ● TAE buffer ● Gel Loading Dye ● Ethidium Bromide ● DNA Molecular Size Markers				
76941 BTK015	FITC Conjugation Kit (Teaching)	Fluorescein isothiocyanate (FITC) is a fluorescent dye used in labeling antibodies and proteins. FITC is a derivative of fluorescein and reacts with the amines and sulphhydryl groups on proteins. This kit provides components for conjugation of fluorescein isothiocyanate with antibodies or other proteins in a quick and easy manner.	5	1 Kit
Kit contents : ● FITC isomer I ● Buffers				
19317 BTK006	BioLit Gene Amplification Kit - PCR (Teaching)	PCR or Polymerase Chain Reaction has become a mainstay in modern recombinant DNA technology. BioLit's PCR kit has been specifically designed and standardized to eliminate the initial pitfalls so that even a beginner can be successful in the first try itself. The kit allows students to vary cycle conditions and find their effects on yield of the amplified product, an E.coli gene	10 25	1 Kit 1 Kit
Kit contents : ● Template ● Reaction Mix: containing dNTP mix, Buffer, primers and MgCl_2 ● TAQ DNA Polymerase ● Enzyme Diluent Buffer ● Dye ● Agarose ● TAE buffer ● Ethidium Bromide ● Marker				
83462 BTK007	BioLit Genomic DNA Extraction (from bacteria) Kit (Teaching)	This genomic DNA extraction kit uses a rapid and simple technique.	15	1 Kit
Kit contents : ● Bacterial Cell Pellets ● Lysis Buffer ● Saturated Phenol ● Chloroform ● DNA Precipitation Solution ● TE Buffer ● Ethidium Bromide ● Agarose ● Gel Loading Dye ● Marker				

code new/old	product name	application/description	no. of experiments	unit
61498 BTK008	BioLit Genomic DNA Extraction (from leaves) Kit (Teaching) Kit contents : ● Bacterial Cell Pellets ● Lysis Buffer ● Saturated Phenol ● Chloroform ● DNA Precipitation Solution ● TE Buffer ● Ethidium Bromide ● Agarose ● Gel Loading Dye ● Marker	This genomic DNA extraction kit uses a rapid and simple technique ideal for school and college students.	15	1 Kit
50007 BTK009	BioLit Molecular Sieve Chromatography Kit (Teaching) Kit contents : ● DNA-RNA-Nucleotide Mix ● Column ● Buffer ● Gel Matrix	Separation of biological molecules based on size is an important purification technique. BioLit's Molecular Sieve Chromatography Kit is carefully designed to demonstrate the separation of DNA, RNA and nucleotide through a gel filtration matrix that acts as a molecular sieve. The detailed instruction will take you through column preparation, equilibration, sample loading, elution, fraction collection and analysis	15	1 Kit
27725 BTK010	Plasmid Isolation Kit (Teaching) Kit contents : ● Bacterial Cell Pellets ● Alkaline lysis Reagents ● DNA Precipitation Solution ● Wash Solution ● TE Buffer, Gel Loading Dye ● Agarose ● TAE Buffer ● Ethidium Bromide ● Plasmid Control	This plasmid mini-prep kit facilitates the rapid (~ 2 h) isolation of plasmid DNA from bacterial cells already transformed with a plasmid. The detailed instructions which accompany the kit will allow typical school and college students to use the kit with no additional assistance.	15 25	1 Kit 1 Kit
31377 BTK011	Protoplast Fusion Kit (Teaching) Kit contents : ● Osmotic Buffer ● Macrozyme ● PEG	Protoplast fusion kit is used as a means to generate hybrids with useful characteristics in plants. The method requires careful manipulations of plant parts like leaves, petals etc. to be digested with cell wall breaking enzymes. The separated and digested cells round up and in presence of polyethylene glycol fuse together which can be viewed under a microscope	15	1 Kit
18450 BTK012	Restriction Digestion Kit (Teaching) Kit contents : ● Lambda DNA ● Agarose ● Restriction Enzymes ● Reaction Buffer ● Ethidium Bromide ● Gel Loading Dye ● TAE buffer ● DNA Molecular Size Marker	This kit contains materials to teach the use of restriction enzymes HindIII and EcoRI & demonstrate restriction mapping of lambda DNA mapping. These experiments constitute essential learning experiences for a student interested in cloning and genetic mapping.	10 50	1 Kit 1 Kit

code new/old	product name	application/description		unit
83775 BTK013	SDS PAGE Kit (Teaching)	This kit teaches the technique of separation of proteins based on their size under denaturing conditions using sodium dodecyl sulphate (SDS) and beta mercaptoethanol (BME). SDS cleaves non ionic interactions while BME cleaves disulphide bonds. SDS also imparts a strong negative charge to the polypeptides thereby their charge to mass ratio is rendered uniform. This allows the polypeptides to be separated on the basis of only their size, which is read by comparison with a standard marker Kit contents : ● Bis Acrylamide Solution ● Separating and Stacking Buffer Solutions ● APS ● TEMED ● Protein Marker ● Protein Samples ● Stain and Destain Solutions	15	1 Kit
31105 BTK016	Silver Staining Kit (Teaching)	Silver staining is a rapid, easy and sensitive method used for staining proteins, DNA and RNA after polyacrylamide gel electrophoresis. Silver staining is a far more sensitive method of staining than Coomassie Brilliant blue and can detect protein & even polypeptides as low as 0.05 ng in concentration. Reagents sufficient for 15 reactions are enclosed. Kit contents : ● Fixing solution ● Silver nitrate ● Developing solution ● Stop solution	15	1 Kit
46037 BTK014	Southern Blotting Kit (Teaching)	E. M. Southern invented a technique to transfer separated DNA molecules to a membrane, which is capable of binding the DNA, and immobilizing it for further analysis. The technique named as Southern blotting, after its inventor, involves placing either a nitrocellulose or nylon membrane in contact with the agarose gel and facilitating the transfer process by capillary action. By drawing buffer from the gel to the membrane, the DNA fragments are forced to move with the buffer and deposit on the membrane. Kit contents : ● NC Membranes ● SSPE Buffer ● Filter Paper Wicks and Strips ● DNA Samples ● Marker ● Agarose ● Ethidium Bromide	5	1 Kit
52166	SpinCol Plasmid Miniprep kit (Teaching)	A new teaching kit for isolation of plasmid DNA from E.coli cultures based on silica - membrane technology on a mini spin columns. This is a fast and efficient method and yields high quality plasmid DNA. Kit contents : ● Spin column ● Lysis buffer ● precipitating buffer ● wash buffer ● elution buffer	20 50	1 Kit 1 Kit



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Info@911lab.com



+57 3192090452



Bogotá D.C - Colombia