

1 Kb YEA Ladder DNA Marker III

Ready-to-use DNA ladder

Recommended storage condition: -20 °C

Loading volume:	5 μ l/well
Size range:	0.25~12 kb
Concentration:	110 ng/ μ l
Package size:	110 μ g/ml

1 Kb DNA Ladder, ready-to-use

The Yeastern Biotech's 1 Kb YEA DNA Ladder Marker III (BYD008-1ML) contains 13 discrete fragments ranging from 0.25 kb to 12 kb. It is supplied in a ready-to-use format containing blue tracking dyes, and mixed at varied concentrations.

For best results, load 5 μ L of the marker per well. It allows sizing and concentration estimation of DNA fragments on agarose gels generated by PCR or restriction digestion.
















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1 Kb YEA Ladder DNA Marker III

Ready-to-use DNA ladder

	kb	ng/5 μ l
	12	30
	8	30
	6	30
	5	30
	4	80
	3	40
	2.5	40
	2.0	40
	1.5	80
	1.0	40
	0.75	40
	0.5	40
	0.25	40

Loading volume: 5 μ l/well
1.0%, 1 \times TAE agarose gel



Yeastern Biotech Co., Ltd.