

Adsorbents, Biochemicals, Cell Biology, Cell Culture, Electrophoresis, Genomics, Immunology, Lab Dialysis, Proteomics, RNAi, Spin Column

	bp	ng/5µl	
=	— 10,000 — 8000	40 40	
\equiv		40 40 40	
	— 3000	100	
	— 2000	40	
	— 1500	40	
	— 1000	40	
	700	40	
	500 400 300 200 100	100 40 40 40 40 40	

50bp Ladder Plus contains 13 double stranded DNA bands with molecular weights ranging from 50bp to 1000bp. The 250bp and 500bp fragments are bright to allow easy identification and the ladder is supplied in a ready to use formulation which can be added directly to the gel.

100bp Ladder Plus contains 14 double stranded DNA bands with molecular weights ranging from 100bp to 3000bp. The 500bp and 1200bp fragments are bright to allow easy identification and the ladder is supplied in a ready to use formulation which can be added directly to the gel.

Ikb Ladder Plus contains 15 double stranded DNA bands with molecular weights ranging from 100bp to 10,000bp. The 500bp and 3000bp fragments are bright to allow easy identification and the ladder is supplied in a ready to use formulation which can be added directly to the gel. **DNA Ladder** Plus

Ready-to-Use Ladders for Electrophoresis

Bright, Sharp Bands for Accurate Sizing Precise DNA Concentrations Ready-to-Use

ntroducing our new range of ready to use DNA ladders for electrophoresis. These plus range ladders are available in 50bp, 100bp and 1kb size and offer precise standard and bright reference bands. All fragments are precisely mixed and quantified during production and the ladders are supplied premixed with loading dye.

Ladder Ranges

50bp Ladder Plus 100bp Ladder Plus 1kb Ladder Plus

50 - 1000bp 100 - 3000bp 100 - 10,000bp



lkh

50bp

Samples Available

100bp

Ordering Information	/ Code	Size	Price
50bp Ladder Plus - 50bp	NBS-LP50	50µg	£29.50
100bp Ladder Plus - 100bp	NBS-LP100	50µg	£29.50
1kb Ladder Plus - 1kb	NBS-LP1K	50µg	£29.50