

Features:

A unique combination of PCR products and a number of proprietary plasmids digested with appropriate restriction enzymes to yield 16 fragments, suitable for use as molecular weight standards for agarose gel electrophoresis. The DNA includes fragments ranging from 50-1,500 base pairs. The 200 and 500 base pair bands have increased intensity to serve as reference points. The approximate mass of DNA in each band is provided (0.5 µg a load) for approximating the mass of DNA in comparably intense samples of similar size.

Order Information

Prod. No.	Description	Quantity
3900009	50 bp DNA ladder no loading dye	50 µ / 250 µ
3900010	50 bp DNA ladder no loading dye	50x 50 µ
3900003	50 bp DNA ladder ready to use	50 µ / 500 µ
3900004	50 bp DNA ladder ready to use	5x 50 µ
3900003L	50 bp DNA ladder ready to use	10x50 µg
3900003XL	50 bp DNA ladder ready to use	20x50 µg