

100bp DNA Ladder

Description: A DNA ladder derived from one plasmid, composed of 9 fragments ranging from 100-1500 kilobases. The ladder yields the following discrete fragments: 100, 200, 300, 400, 500, 600, 800, 1000, 1500.

Storage: -20° C

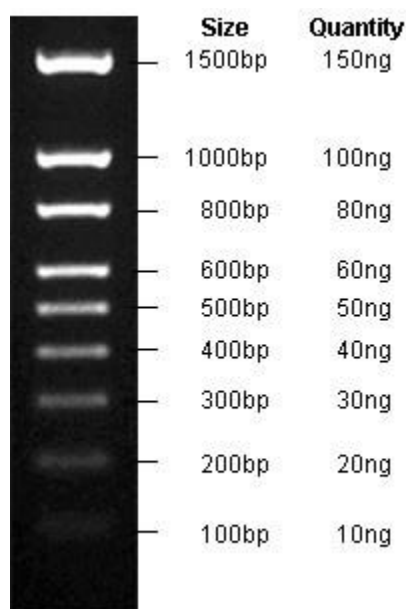
Concentration: 540 ng/5 µl

Recommend loading: 5 µl

Storage buffer: 10mM Tris-HCL. pH 8.0, 1mM EDTA

6X loading buffer: 30% Glycerol, 0.12% bromophenol blue and 0.12% xylene cyanol.

SKU	Size	Use
DNA009.50	50 µg	100 applications
DNA009.550	5 x 50 µg	500 applications



1.5% TAE Agarose gel