

1 kb DNA Ladder (100bp-10kb)

Ready-to-Use

Description: A DNA ladder composed of 19 fragments ranging from 100bp-10kb. It was obtained by the complete digestion of several plasmids with the appropriate restriction enzymes. The intensity of the 500bp, 1.5kb and 3.0kb bands have been increased to serve as an internal reference.

Storage: -20° C

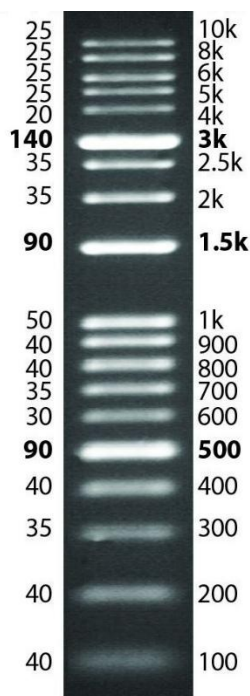
Recommend loading: 5 µl (or 1 µl/mm width of gel)

Storage buffer: 10mM Tris-HCL. PH 8.0, 1mM EDTA and 5% Glycerol.
0.02% bromophenol blue and 0.02% xylene cyanol.

SKU	Size	Use
DNA888.50	50 µg	100 applications
DNA888.550	5 x 50 µg	500 applications

DNA Mass
(ng/5 µl)

Base Pairs



1.5% TAE Agarose gel