

DNA Ladder 100 - 1,000 bp



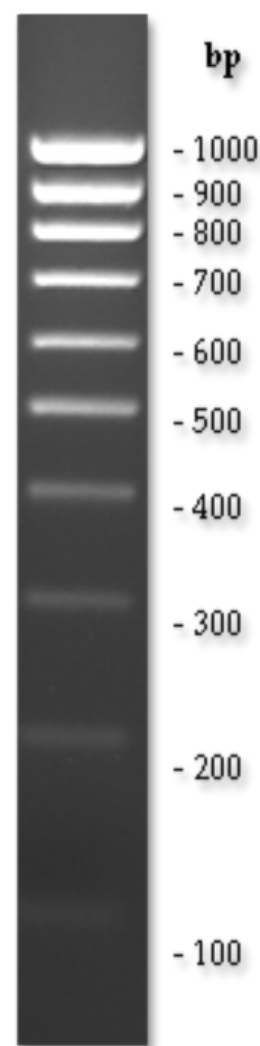
Cat. N°: DG6003 (50µg) / DG6003-XL (250µg)

Description:

The 100 bp DNA ladder is suitable for sizing double stranded DNA from 100 bp to 1kb. The DNA ladder is ready to use and can be visualized on agarose gel. Consist of 10 fragments ranging from 100-1000 base pairs, 100 bp increments between bands. The resulting steps are picture in the figure. The 500 bp fragment is at double intensity to serve as reference band.

Concentration: 0.1 µg/µL

Storage condition: Stable at room temperature. For long term storage, store at -20°C.



PRODUCT USE LIMITATION

This product is developed, designed and sold exclusively for research purposes and in vitro use only. The product was not tested for use in diagnostics or for drug development and is not suitable for administration to humans or animals.