

100 bp DNA Ladder, no stain

Description:

100 bp DNA Ladder is used for determining the size of double-stranded DNA from 100 to 1500 base pairs on agarose gels. The 500 bp fragment is present at increased intensity to allow easy identification. 100 bp DNA Ladder is supplied in storage buffer without additional dye. For optimal identification on the gel, please add stain to the Ladder.

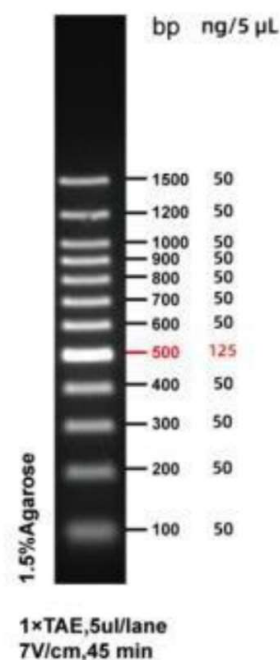
Number of fragments: 12 (blunt-end), stored in 1x Buffer

DNA fragments length (bp):

1500, 1200, 1000, 900, 800, 700, 600, 500, 400, 300, 200, 100

Usage recommendation: 5 µl per lane

Storage: -18 to -22 °C (long-term)
+2 to +4 °C (up to 6 months)



| REF | 304120 | colour |
|----------------------------|--------|-------------|
| 100 bp DNA Ladder no stain | 500 µl | transparent |

Concentration gradients may form in frozen product. Mix well before using the DNA ladder.

Do not heat the ladder above 37 °C!