

Perfect Plus[™] Molecular Weight Quantitative DNA Ladder

Ready to use DNA ladder for sizing small-to-large DNA fragments.

Cat. No.	Size
E3161-01	100 loadings
E3161-02	500 loadings

Description:

- Ideal for sizing linear double-stranded DNA during agarose gel electrophoresis.
- Consists of 8 DNA fragments of the following sizes: 100, 250, 500, 750, 1000, 1500, 2000 and 5000 bp.
- All bands are approximately of equal intensity.
- Supplied in ready-to-load buffers containing tracking dyes.
- No preparation before loading required.

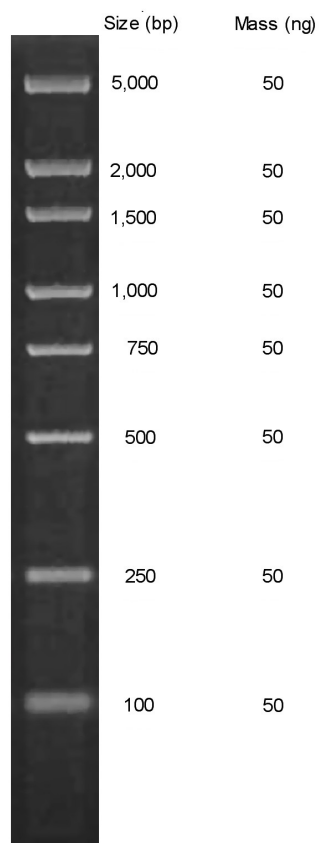
Storage Conditions: Store at +4°C. For long-term storage, store at -20°C.

Storage Buffer:

10 mM Tris-HCl (pH 8.0 at 22°C), 1 mM EDTA, dyes.

Loading:

The recommended amount of size marker to load on a gel is 5 µl per lane. Mix well after thawing.



This product is developed, designed and sold exclusively for research purposes and *in vitro* use only.

EURx Ltd. 80-297 Gdansk Poland ul. Przyrodnikow 3, NIP 957-07-05-191, KRS 0000202039, www.eurx.com.pl orders: orders@eurx.com.pl tel. +48 58 524 06 97, fax +48 58 341 74 23