

GENEFLO™625 DNA Ladder ROX Labeled

Economical, fluorescent-labeled DNA Ladders for genotyping and gene sequencing; perfect for use with ABI PRISM™ genetic analysers.

Cat. No.	Size
E3125-01	100 loadings
E3125-02	800 loadings

Storage Conditions:

Store at +4°C in a dark location.
For long-term storage, store at -20°C.

Description:

- The uniform spacing of the GENEFLLO™ fragments ensures precise sizing throughout a 50-625 bp range.
- Compatible with all fluorescent based separation systems including the ABI PRISM.
- Consist of 24 evenly spaced bands ranging from 50-625 bp, plus 2 doublets (129 bp and 429 bp) for software interpretation and orientation.
- Fragments are spaced at intervals of 25 bp providing the perfect tool for genotyping analysis.
- Can be used in either gel or capillary electrophoresis.
- Composed of 26 fragments of the following sizes: 50, 75, 100, 125, 129, 150, 175, 200, 225, 250, 275, 300, 325, 350, 375, 400, 425, 429, 450, 475, 500, 525, 550, 575, 600 and 625.
- Makes genotyping affordable and efficient.

Advantages:

- **Broader range, up to 625 bp.**
- **Evenly spaced, no gaps.**
- **Ensures accurate and consistent sizing of fragments.**
- **No split peaks.**
- **Doublets for easy software orientation.**
- **Labeled with ROX.**

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

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