

100bp+3K DNA RTU Ladder 56µg/500µl

Cat. No.: BR332-500

COMPONENTS: 500 µl

10 mM Tris-HCl (pH 8.0), 10 mM Na-EDTA, 0.025% Orange G, 0.005% Xylene cyanol FF and 10% Glycerol.

DESCRIPTION: Loading volume: 5~10 µl/well

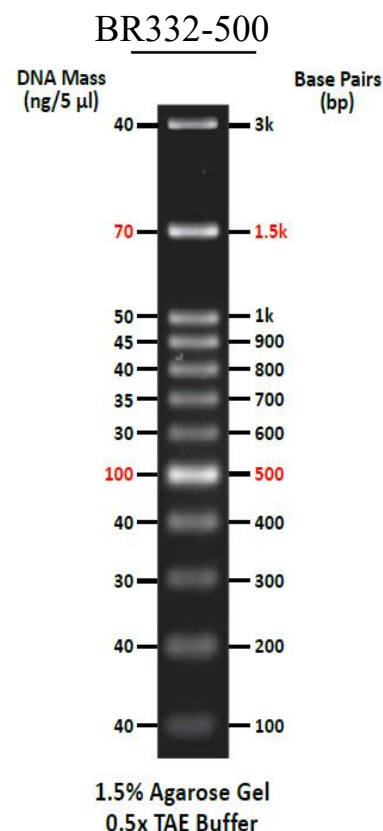
Size range: 100~3000 bp

Package size: 56µg/500µl

INSTRUCTIONS:

The Biomate 100bp+3K DNA RTU Ladder 56µg/500µl (BR332-500) is composed of 12 individual DNA fragments: 3k, 1.5k, 1k, 900, 800, 700, 600, 500, 400, 300, 200, and 100 base pairs. This product contains two enhanced bands (1.5k and 500 bp) for easy referencing.

The ladder is ready-to-use, which is premixed with loading buffer and tracking dye for direct loading on gel.



STORAGE:

Store at Room temperature \geq 6 months,
4°C \geq 12 months,
-20°C \geq 24 months

For Research Using Only.