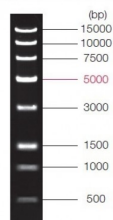


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15K DNA Marker

Catalogue No.: abx098049

15K DNA Marker abx098049



0.8% TAE agarose gel stained
with ethidium bromide
(loading volume: 5 µl)

15K DNA Marker is composed of eight linear double-stranded DNA bands. This ready-to-use product is premixed with 1xDNA loading buffer. Based on experiment requirement, 5 µl marker can be directly loaded for gel electrophoresis. It provides simple operation and produces clear image.

Target: 15K DNA Marker

Storage: Store at -20°C. Stable for 12 months from date of receipt.

Buffer: 10 mM Tris-HCl (pH 8.4), 10 mM EDTA, 0.02% bromophenol blue, 5% glycerol.

Note: This product is for research use only.