

ACTGene™ DNA Marker 1 kb Plus Ladder, 19 Fragments

Product contents:

P/N: ACT-IDMWD2

1x500µl

Sufficient for approximately 100 loads

Introduction:

ACTGene™ DNA Marker is nineteen DNA fragment ladder covering wide range of 100-10,000 bp sizes. Conveniently delivered in ready-to-use format and ideal for agarose gel electrophoresis, Northern, Southern, and related DNA analysis applications.

Protocol:

Swirl tube well.

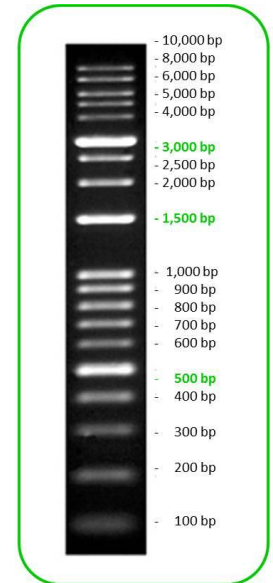
Add ~5µl per load onto agarose gel prior to electrophoresis.

Shipping and Storage Conditions:

Shipped in RT

Store in in 4°C for short term and -20 °C for long term

For Research Use



1.5% Agarose Gel 1xTAE
(100-10,000 bp) 19 Fragments