AMPIGENE® DNA Ladder 100-1,500 bp

Ready to use DNA standards for quantifying PCR yield

AMPIGENE® DNA Ladder 100-1,500 bp contains DNA fragments ranging from 100bp to 1,500bp that can be used as molecular weight standards for agarose gel electrophoresis. The bands are evenly spaced and are intensified at 500bp and 1,500bp to serve as easily identifiable reference bands. The approximate mass of DNA in each of the bands is provided, assuming 5µl load, for determining the approximate mass of DNA in samples with comparable intensity and size.

- Ready to use format can be loaded straight onto a gel
- Evenly spaced bands with intensified reference bands
- Room temperature stable

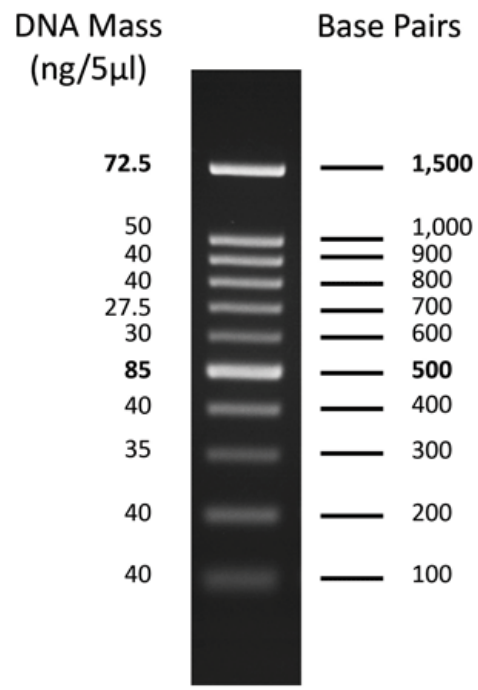
Ordering Information

Order Online »

ENZ-GEN101-0100	100lanes

Manuals, SDS & CofA

View Online »



1.7% TAE agarose gel

Handling & Storage

Short Term Storage	Ambient
Long Term Storage	-20°C
Shipping	Ambient Temperature

Regulatory Status

RUO - Research Use Only

Product Details

Application Notes	For size determination and DNA quantification using agarose electrophoresis
Contents	Ready-to-use AMPIGENE® DNA Ladder 100-1,500 bp Sample Loading Buffer

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