

## Apex Quantitative Ladder 1

**Cat #: 42-428**

500 Lanes, 200-12,000bp  
5 x 0.5ml/Unit

- Apex Quantitative Ladder
- Ladder 1, 500 Lanes, 200-12000bp
- Ready-to-use DNA ladder with loading buffer premixed in a single tube
- Enables accurate sizing and quantitation of DNA fragments
- Calibrated mass of DNA in each band for quantitative analysis
- Simply load the ladder directly from tube to gel. Suitable with both TAE and TBE

### Description

This quantitative DNA ladder is suitable for sizing DNA fragments on agarose and acrylamide gels. The ladders can also be used to quantitate the amount of DNA in a sample since the mass of DNA in each band in the ladder to range 200 to 12000bp

Ready to use on agarose gels and suitable with both TBE and TAE electrophoresis systems.

### DNA Ladder I

