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# DL2000 DNA Marker

**Product:** DL2000 DNA Ladder, ready to use

**Cat No:** SG0530s

**Package:** 100 applications

**Price:** EUR30.00



1.5% Agarose, 5ul/lane

6cm length gel, 1xTBE, 15V/cm

## Description:

Plasmid DNA was completely digested with appropriate restriction endonucleotides, ethanol precipitated and dissolved in storage buffer.

The DNA marker contains the following fragments: 100, 250, 500, 750, 1000, 2000bp.

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**Quantity per Package:**

100 applications.

**Suggest Loading Amount:**

5ul/lane.

**Storage & Loading Buffer:**

10mM Tris-HCl (pH7.6), 10mM EDTA, 0.01% xylene cyanol FF, 0.01% Bromophenol Blue, 15% glycerol.

**Storage:**

4°C

**Note:**

If the width of Agarose gel lane is more than 6mm, please load more ladder DNA onto the gel.

Do not heat before use.

Suggest gel concentration: 1.0-2.0%.



**Shanghai ShineGene Molecular Bio-tech Co.,Ltd.**

Add: Floor 2, Building A, 328#, Wuhe Road, Shanghai 201109,

Tel: +86-21-54460832

Fax: +86-21-54460831

E-mail: shinegene@vip.163.com

Website: [www.synthesisgene.com](http://www.synthesisgene.com)