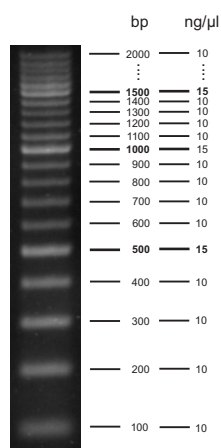


## DATA SHEET

**200 bp plus DNA Ladder**

100 bp to 2000 bp  
 ready-to-use, green

Cat. Nº.	Amount
■ MMK-137S	500 µl (215 ng/µl)
□ MMK-137L	5 x 500 µl (215 ng/µl)



5 µl loaded - 1.0% agarose

**Description:**

200 bp plus DNA Ladder consists of 20 DNA fragments ranging from 100 bp to 2.000 bp. The ladder allows sizing and concentration estimate of DNA fragments on agarose gels generated by PCR or restriction digest. The fragment mix is supplied in ready-to-use format containing blue tracking dyes.

**Recommended load:**

5 µl per lane

**DNA Fragments**

100, 200, 300, 400, **500**, 600, 700, 800, 900, **1000**, 1100, 1200, 1300, 1400, **1500**, 1600, 1700, 1800, 1900, 2000 bp

**For *in vitro* use only!**

**Shipping:**

Shipped on blue ice

**Storage Conditions:**

Store at -20 °C

Short term storage (up to 1 month) at 4 °C possible.

**Shelf Life:**

12 months

**Form:**

Liquid, blue, DNA fragment mix in 10 mM Tris-HCl pH 7.5, 10 mM EDTA, 10 % (w/v) Glycerol, Tartrazine and Xylene Cyanol FF

**Concentration:**

215 ng/µl