

Description/Preparation:

The 1 kb ladder BLUE is a pre-mixed, ready-to-load molecular weight marker containing a dye which serves as visual aids to monitor the progress of migration during agarose gel electrophoresis. The DNA marker consists of proprietary plasmids which are digested to completion with appropriate restriction enzymes to yield 13 bands suitable for use as molecular weight standards for agarose gel electrophoresis that range in size from 250 to 10.000 base pairs. The 1.000 bp and 3.000 bp fragments have increased intensity relative to the other bands on ethidium bromide-stained agarose gels and serve as reference indicators. All fragments are blunt-ended.

Features:

1kb ladder BLUE from GeneON is composed of 13 individual DNA fragments which are re-dissolved in storage buffer.

Order Information

Prod. No.	Description	Quantity
3905-105	1000bp/1kb DANN Ladder (Blue, ready to use)	50 µ / 500 µ
3905-125	1000bp/1kb DANN Ladder (Blue, ready to use)	5x 50 µ