

DNA Ladders

BrightMAX™ DNA Ladders

For a highly efficient, bright and accurate DNA Fragment Separation on Agarose Gels



Includes for 50 µg:

· 50 µg of BrightMAX™ DNA Ladder (0.1 µg/µL)



Description:

Highly efficient, bright and accurate BrightMAX™ DNA Ladders for visualization on agarose gel DNA size standards. Canvax manufactures 7 different DNA size standards for small and large DNA molecules. These standards are ready-to-use markers which contain loading dye with one or two migration visualisation dye.

Related products:

- TAE (p.138)
- TBE (p.138)
- Loading Buffers (p.117)
- Horse-Power™ Taq DNA Polymerase (p.103)

Advantages & Features:

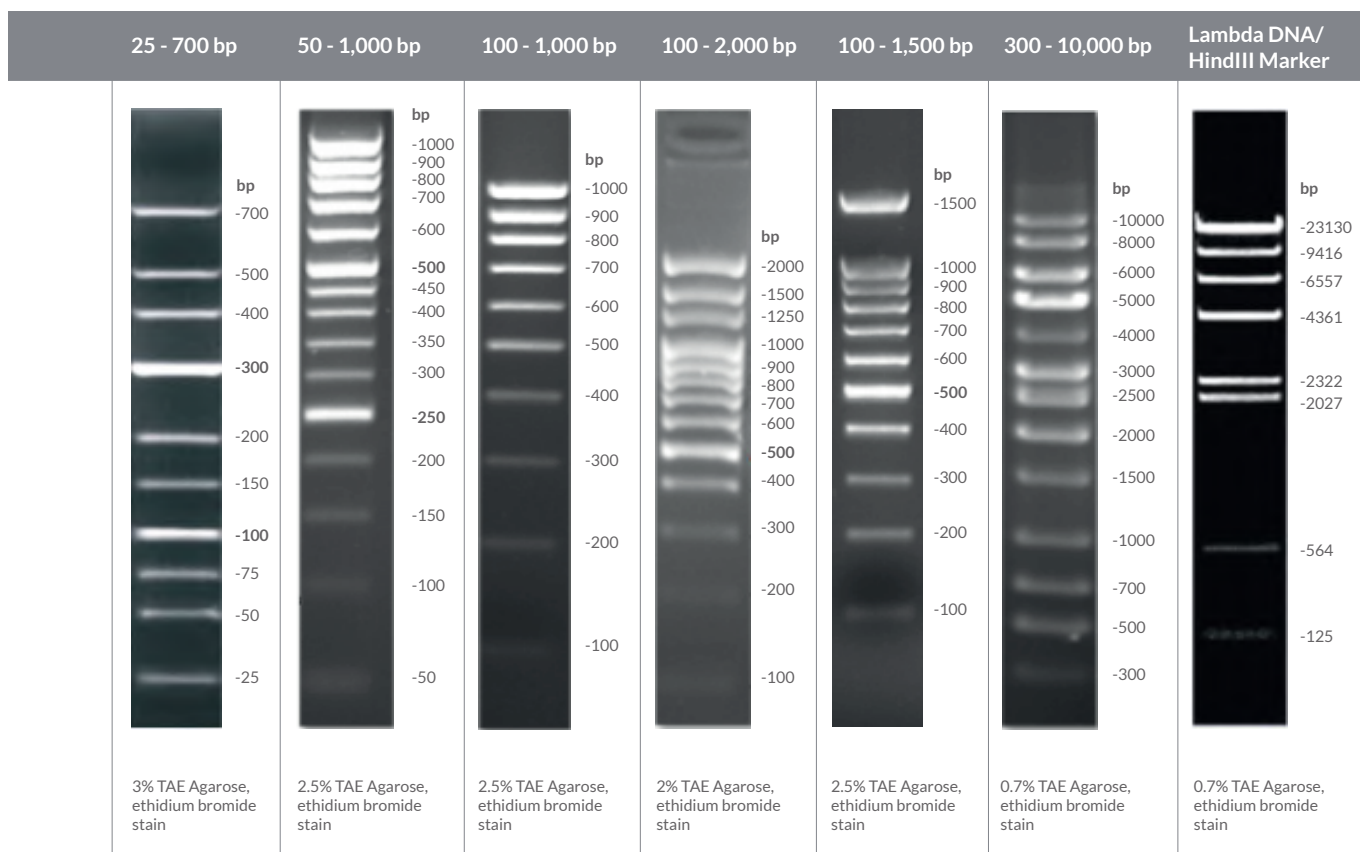
- ✓ Ready-to-use format to perfect visualization on agarose gel.
- ✓ Well-defined bands patterns.
- ✓ Highly Stable at Room Temperature.
- ✓ Bright and accurate.
- ✓ Tested with Ethidium bromide and Gel green.

Applications:

- ✓ Molecular weight standards for gel electrophoresis.

Quality control:

- ✓ Agarose gel electrophoresis.



Catalog Number	20 µg	50 µg	250 µg
L0007-S	L0007	L0008	
L0009-S	L0009	L0010	
L0011-S	L0011	L0012	
L0013-S	L0013	L0014	
L0015-S	L0015	L0016	
L0017-S	L0017	L0018	
L0020-S	L0020	L0021	