

STRONG DNA Loading Buffer

Catalog No. DLB-01, 3 x 1 ml



Store at room temp.

Recommended loading:

- Add 1 part of 6x DNA loading buffer to 5 part of DNA sample solution.
- Each tube of 1 ml solution is sufficient to load 500 lanes.

6 X DNA LoadingBuffer:

- 0.1 % bromophenol blue
- 0.1 % xylene cyanol
- 0.1 % orange G
- 60 % glycerol

NOTE:

- Strong 6X DNA Loading buffer contains xylene cyanol FF, bromophenol blue and orange G. They migrates at approximately the same size as 6,000, 700, 50 bp of DNA in 1.0 % agarose gel with 1x TAE, though the relationships are affected by gel percentage of electrophoresis.

Strong Biotech Corporation

WR06,17F No.3,YuanQu St.Nankang,Taipei 115 **Not for use in diagnostic procedures.**
Taiwan. R.O.C.TEL: (886-2) 2655-8659 FAX: (886-2) 2655-7368 **ver1.2, 2009**

This product is for research use only.

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