

6x DNA Loading Dye Buffer Blue



For loading DNA samples like PCR fragments and restriction fragments on gel

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comigrates with ca 300 bp (1x TBE) or ca 400 bp (1x TAE) fragments.

easy loading and tracking of DNA samples

store at room temperature

Ordering

Choose Product Size

1 ml

10 ml

0.1 ml **free sample**

REQUEST FOR BULK SIZE

Some applications of this product may require a license which is not provided by the purchase of this product.

For research use only.

Description

6x DNA Loading Dye Buffer Blue is used for loading and tracking DNA samples (PCR products, restriction fragments) on agarose or polyacrylamide gel.

The loading dye serves as visual marker of electrophoresis: in 1% agarose gel bromophenol blue comigrates with ca 300 bp (1x TBE) or ca 400 bp (1x TAE) fragments.

Properties

Concentration: 5x

Reagent Composition: Bromophenol blue , TRIS-HCl, EDTA and Ficoll

Recommendations: Mix 1 volume of Blue Dye with 5 volumes of your DNA sample and load into the gel.

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