

Datasheet for ABIN5519392 6xDNA Loading Buffer

Overview

Quantity: 5 x 1 mL

Application: Agarose Gel Electrophoresis (AGE)

Product Details

Purpose: 6xDNA Loading Buffer is used as loading buffer in nucleic acid electrophoresis.

Application Details

Application Notes: Prior to loading, add appropriate volume of 6xDNA Loading Buffer to DNA sample to make its working concentration at 1x, and then load the DNA samples into the gel for electrophoresis.

Restrictions: For Research Use only

Handling

Storage: -20 °C

Storage Comment: at -20°C for two years

Expiry Date: 24 months

Publications

Product cited in: Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (1991)