

Product Datasheet

Vazyme - Ultra GelRed (10,000 ×) (GR501-02)

Description Ultra GelRed is a novel nucleic acid dye that can replace ethidium bromide (EB). It has many advanta...

Storage Store at 15 ~ 25°C and protect from light, transport at room temperature.

Note For research use only

Application notes Safe and non-toxic: Biomacromolecular nucleic acid Dyes; less hazardous than EB Broad compatibility: Suitable for agarose gel or polyacrylamide gel electrophoresis; can be used for dsDNA, ssDNA and RNA staining Excellent sensitivity: Electrophoretic bands are more clear and beautiful

Expiration Date 12 months from date of receipt.

