

PAGE gel promoters

Item No. : T8090

Specification: 100mL

Storage: Store at room temperature, valid for 2 years.

Product parameters:

CAS: 110-18-9

English name: 1, 2-bis (dimethylamino)ethane

Alias: 1, 2-bis (dimethylamino)ethane; TEMED

Appearance (trait) : Colorless liquid

Molecular formula: C₆H₁₆N

Molecular weight: 116.21

Purity: ≥99%

Product Description:

Used as biochemical reagent, organic synthesis, epoxy resin crosslinking agent, but also quaternary amine compound intermediate. It can also be used for the preparation of PAGE glue, and the combination of ammonium persulfate to catalyze the polymerization of acrylamide, to prepare the polyacrylamide gel for the separation of protein or nucleic acid in gel electrophoresis.

Note:

1. Product information is for reference only, if you have any questions, please call 400-968-6088 for consultation.
2. This product is for scientific research only. Do not use for medicine, clinical diagnosis or therapy, food or cosmetics. Do not store in ordinary residential areas.
3. For your safety and health, please wear a lab coat and wear disposable gloves and a mask.

Related products:

<i>S1010</i>	<i>10% SDS solution</i>
<i>A1010</i>	<i>30%(29:1) glue-making solution</i>
<i>T1010</i>	<i>1.5M Tris-HCl Buffer (pH8.8)</i>
<i>T1020</i>	<i>1M Tris-HCl Buffer (pH6.8)</i>
<i>P1040</i>	<i>5× Protein Loading Buffer (including DTT)</i>
<i>P1041</i>	<i>5× protein Loading buffer (containing sulfhydryl reducing agent)</i>
<i>P1017</i>	<i>4× non-denatured protein loading buffer</i>
<i>P1200</i>	<i>SDS-PAGE gel preparation kit</i>
<i>PR1910</i>	<i>Rainbow 180 Broad Spectrum Protein Marker (11-180KD)</i>