

TEMED

#GS21.0025 (25 ml)
(FOR RESEARCH ONLY)



Product: N,N,N',N'-tetramethylethane-1,2-diamine (TEMED | CAS Number 110-18-0) is a commonly used catalyst, together with APS (ammonium persulphate), for the preparation of polyacrylamide gels for electrophoresis. Protocols for the use of TEMED are widely available¹.

Applications: Protein Electrophoresis (PAGE)

Quantity: #GS21.0025 contains 25ml of TEMED

Appearance: Clear colourless / faintly yellowish solution

Storage: Store in original flask, protected from light, in a dry, cool and well-ventilated area.

Bibliography:

Sambrook J. and Russell, DW. (2001) In Molecular cloning: a laboratory manual, 3rd ed., Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY.