

TG-SDS 10X
Tris Glycine SDS buffer solution
10X concentrated
Ref. EU0510

Used for polyacrylamide gel electrophoresis of proteins in denaturing conditions.

Buffer composition: - Tris (hydroxymethyl) aminomethane: 0.25 M
(10X concentrated) - Glycine: 1.92 M
- Sodium Dodecyl Sulfate (SDS): 1%

Physical state: Ultra-pure reagents dissolved in ultra-pure deionized water (18.2 MΩ).
Liquid filtered 0.2 µm.
Stabilizer: none
Preservative: none
This product is a 10X concentrated stock solution and should be diluted with deionized water to 1X.

pH: 8.5-9.5 (20°C)
Conductivity: 5.1-5.5 mS/cm (20°C)
Resistivity: 180-195 Ωcm (20°C)
Sal: 2.8-3.0

Storage: Store at +4°C to +25°C.
Protect from light.
⚠ Carefully lock containers and **upright** store, in order to prevent any running out.
Refermer soigneusement les récipients et stocker **debout**, pour éviter tout écoulement.

Handling: Avoid contact with skin, eyes and clothing.

Safety: After eye contact: rinse opened eye for several minutes under running water.
Not classified.

This product is for research use only.