

50 x TAE Buffer (powder)

Cat:T1062

Size: 1L

Storage: Store at room temperature, shelf life of 2 years; The prepared solution is stored at room temperature with a shelf life of 12 months.

Product introduction:

TAE is the most widely used buffer, this product 50× TAE buffer (powder) is premixed good powder, good solubility, easy to use. Can be quickly formulated into a 50 x TAE storage solution containing 2M Tris-Acetic, 50mM EDTA. Dilute it 50 times further to make 1 x TAE buffer.

Instructions for use (for reference only):

1. Each bag of powder can be prepared into 1000mL of 50× TAE buffer.
2. Deionized water or double steaming water is used as solvent when preparing.
3. Out all the powder in the bag and dissolve it in 800mL deionized water or distilled water, and the volume is fixed to 1000mL, that is, 50× TAE buffer storage solution, and store it at room temperature for later use.
4. Before the experiment, dilute it 50 times with deionized water or distilled water, and use it to form 1× TAE buffer.

Note:

1. Make sure the required equipment is clean before preparing the solution.
2. For your safety and health, please wear the lab coat and wear disposable gloves and masks.