

3M Potassium acetate solution (pH 5.5, sterile)

V02

Cat No.: K8152

Package: 500mL

Storage: RT

Period of validity: one year

Description of products

Potassium acetate solution (also known as Potassium acetate solution) is a conventional molecular biological reagent. This product is mainly composed of glacial acetic acid, KOH, acetic acid root is 3M, pH=5.5. It is often used to prepare plasmid DNA in small quantities by alkaline cleavage method.

Product Parameter

English name: Potassium acetate solution

Concentration: 3M

CAS: 127-08-2

Molecular formula: C₂H₃KO₂

Molecular weight: 98.14

Appearance (character) : colorless liquid

Note

- 1、 This product is for scientific research only. Do not use for medicine, clinical diagnosis or treatment, food and cosmetics. Do not store in ordinary residential areas.
- 2、 For your safety and health, please wear a laboratory coat and disposable gloves and masks.

Related products

K8150 potassium acetate

Note: For more information about this product, please refer to Solarbio website.

