

Sodium Acetate Buffer (0.2mol/L, pH 3.6-5.8)

Cat #: A-CSH599

Size: 500mL

Storage: Room temperature (12 months)

Product Description

Sodium acetate buffer solution (0.2mol/L, pH 3.6~5.8) is obtained by mixing acetic acid and sodium acetate in different proportions. It has a concentration of 0.2mol/L of acetate ions and primarily provides acetate ions as an analytical reagent for pH adjustment. Customers can choose from pH 3.6, 3.8, 4.0, 4.2, 4.4, 4.6, 4.8, 5.0, 5.2, 5.6, or 5.8 according to their specific needs.

Usage

Operate according to the specific requirements of the experiment.

Notes

For your safety and health, please wear laboratory attire and disposable gloves while handling.

Disclaimer

The reagent is only used in the field of scientific research, not suitable for clinical diagnosis or other purposes.