

Sodium Phosphate Buffer (25mmol/L, pH 6.9)

Cat #: A-CSH539

Size: 500mL

Storage: 2~8°C (12 months)

Product Description

Balanced Salt Solution (BSS) is a solution that maintains the pH, osmotic pressure, and other environmental conditions consistent with the cell growth state. It plays a role in maintaining osmotic pressure, controlling acid-base balance, supplying the necessary energy and inorganic salt components for cell survival and metabolism, and meeting the basic requirements for cell survival and maintaining a certain level of metabolism in in vitro experiments.

The acid salt buffer (25mmol/L, pH 6.9) is mainly composed of monosodium phosphate and disodium phosphate, with a pH value of 6.9. It is primarily used for immunohistochemistry, tissue sectioning, or other routine purposes.

Usage

Follow the specific requirements of your experiment.

Notes

For your safety and health, please wear lab 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.