

Sucrose-PBS Solution (20%)

Cat #: A-CSH595

Size: 500mL

Storage: 2-8°C (6 months)

Product Description

Sucrose-PBS solution (20%) is primarily composed of sucrose and PBS. After fresh tissue sampling, this solution is used to precipitate and remove excess moisture, preventing the formation of ice crystals during freezing. It is an essential auxiliary reagent.

Usage

1. Take fresh tissue samples and wash them thoroughly with PBS.
2. Place the samples in the sucrose-PBS solution (20%) and store them at 4°C overnight.
3. Transfer the samples to an appropriate fixative or perform other procedures.

Notes

1. Store in a sealed container and avoid microbial contamination.
2. 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.