

Product Datasheet

Sodium Citrate Buffer (0.5M, pH 6.0) (orb2942129)

Catalog Number	orb2942129
Category	Small Molecules
Description	Sodium Citrate Buffer (0.5M, pH 6.0) is a sodium citrate buffer with a pH of 6.0. It is a commonly used acidic biochemical buffer suitable for RNA isolation and antigen detection in tissue samples. Sodium Citrate Buffer (0.5M, pH 6.0) also maintains a stable pH within its effective buffering range, making it suitable for stabilizing certain proteins and enzymes.
Target	Others
Target Areas	Others
Storage	Powder: -20°C for 3 years In solvent: -80°C for 1 year
Note	For research use only
Expiration Date	12 months from date of receipt.

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