

Sodium Citrate Buffer (0.5M, pH 6.0)

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage:

Store at 4°C

Actual storage temperature shall be subject to the COA.

Biological Description

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.
Targets(IC50)	Others

Reference

L M Sammel, et al. Investigation of mechanisms by which sodium citrate reduces the pink color defect in cooked ground turkey. Meat Sci. 2006, 72, 4.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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