



Sodium Acetate [3M, pH 5.2]

3M Sodium Acetate [pH 5.2] is a high-concentration buffer solution, primarily used in molecular biology for nucleic acid precipitation during DNA and RNA extractions, as well as for other applications like protein crystallization, protein gel staining, and certain chromatography techniques. It's a sterile, often nuclease-free solution that helps to aggregate and precipitate nucleic acids from an aqueous solution.

Catalog No.	154009
Size	100mL / 500mL
Product Category	Stock Solution / Buffer
Storage/Stability	Ambient/1 year
Shipping	Ambient