

## Datasheet for ABIN925556 **3.0 M Sodium Acetate**



Overview	
Quantity:	100 mL
Product Details	
Characteristics:	Sterilization: Sterile Aseptic Filter
Target Details	
Background:	Sodium acetate is the conjugate base of a weak acid. Solution of sodium acetate and acetic acid can act as a buffer to keep a relatively constant pH. This is useful especially in biochemical applications where reactions are pH dependent. Synonyms: Sodium Ethanoate, NaOAc
Application Details	
Application Notes:	Sodium Ethanoate is a concentrated stock solution and should be diluted appropriately with distilled, deionized water or equivalent to its final working concentration. This buffer contains 3.0 M Sodium Acetate at pH 5.2 meticulously prepared using ultra pure reagents dissolved in highly polished pharmaceutical grade deionized water.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	3 M
Storage:	RT

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