

3M Sodium acetate (pH 5.2)

AKA: NaOAc

For 50 ml

20.412 g Sodium acetate [= $\text{CH}_3\text{COONa}\cdot 3\text{H}_2\text{O}$, trihydrate]

→ ~6 ml acetic acid to pH

→ to 50 ml with dH_2O

Sodium acetate - Fisher BioReagents: BP334