

1M NaPi (pH 7.2)

For 1 litre

134 g $\text{Na}_2\text{HPO}_4 \cdot 7\text{H}_2\text{O}$ [= sodium phosphate, dibasic, heptahydrate]
4 ml H_3PO_4 [= o-phosphoric acid, 85%]
→ to 1 l with dH₂O
→ sterile-filter

$\text{Na}_2\text{HPO}_4 \cdot 7\text{H}_2\text{O}$ - Fisher BioReagents: BP331

H_3PO_4 - Fisher Chemical: A242