



Main sol. 1615

20 mM K-P-Buffer

1000.00 ml

1. After sterilization add from sterile stock solutions:

MgSO₄ x 7 H₂O (1 M)

1.00 ml

Sodium acetate (1 M)

10.00 ml

CaCl₂ x 2 H₂O (5%)

1.00 ml

2. might result in colloid formation, especially when added into hot medium, but dissolves after vigorous shaking

Na-aspartate (2 M)

1.00 ml

Trace element solution

1.00 ml

L-Methionine (50 mM, filter sterilized, neutralised)

1.00 ml

Vitamine mixture

0.50 ml

3. pH 7.0-7.2