Appendix

Mineral Salt media (Banat, 1993)
Composition (g/l) Na$_2$HPO$_4$, 2.2; KH$_2$PO$_4$, 1.4; MgSO$_4.7$H$_2$O, 0.6; (NH$_4$)$_2$SO$_4$, 3.0; Yeast extract, 1.0; NaCl, 0.05; CaCl$_2$, 0.02, FeSO$_4$, 0.1 and 1ml trace element solution.

Mineral Salt media (Goswami and Singh, 1991)
Composition (g/l) Urea, 2g; (NH$_4$)$_2$SO$_4$, 2g; Na$_2$HPO$_4$, 3.61; KH$_2$PO$_4$, 1.75; MgSO$_4.7$H$_2$O, 0.2; CaCl$_2.2$H$_2$O, 0.05; and 1 ml trace element solution.

Solution I
50 mM glucose
25 mM Tris-Cl (pH 8.0)
10 mM EDTA (pH 8.0)

Solution I can be prepared in batches of approximately 100 ml, autoclaved for 15 min at 10 lb/ sq. in. on liquid cycle and stored at 4°C.

Solution II
0.2 N NaOH (freshly diluted from 10 N stock)
1.0% SDS

Solution III
5 M potassium acetate 60 ml
glacial acetic acid 11.5 ml
H$_2$O 28.5 ml

The resulting solution is 3 M with respect to potassium and 5 M with respect to acetate.