

ATCC medium: 1753 von Hofsten & Malmqvist medium B

NaNO₃2.0 g
K₂HPO₄0.5 g
MgSO₄ . 7H₂O0.2 g
CaCl₂ . 2H₂O20.0 mg
MnSO₄ . H₂O20.0 mg
FeSO₄ . 7H₂O20.0 mg
Glucose*.....2.0 g
Distilled water.....1.0 L

Adjust medium for final pH 7.3. Autoclave at 121C for 15 minutes.
*For solid medium, substitute agar (15 g/L) for carbon source.