

ATCC medium: 1342 *Halobacteroides* medium

NaCl.....88.0 g
MgCl₂ . 6H₂O20.0 g
CaCl₂ . 2H₂O7.4 g
KCl.....3.7 g
Yeast extract.....5.0 g
Resazurin.....1.0 mg
Distilled water to.....900.0 ml

Boil under nitrogen, add 0.5 g L-cysteine . HCl, and autoclave anaerobically at 121C, 15 minutes. Cool medium under nitrogen and add aseptically the following anaerobically prepared sterile solutions:

10% Glucose.....50.0 ml
1 M PIPES Na₂ salt, pH 6.8-7.040.0 ml

Dispense medium anaerobically.