

ATCC medium: 1215 *Acholeplasma* medium

PPL0 Broth w/o CV (BD 255420).....16.8 g
Distilled water.....700.0 ml

Autoclave at 121C for 15 minutes. Cool to room temperature and add aseptically:

Fetal bovine serum (heat-inactivated).....100.0 ml
Yeast Extract Solution (GIBCO 18180).....100.0 ml
0.1% Phenol Red.....20.0 ml
Tween-Glucose-BSA Solution (see below).....100.0 ml

Tween-Glucose-BSA Solution:

Glucose.....2.0 g
Tween 80.....0.1 g
1% Bovine serum albumin fraction V.....100.0 ml

Filter-sterilize solution through a 0.2 micrometer membrane filter.