

ATCC medium: 1316 BSK medium

CMRL 1066 (10X) (w/o glutamine or bicarbonate: GIBCO 11540)	100.0 ml
Neopeptone, DIFCO (BD 211681)	5.0 g
Bovine serum albumin fraction V	50.0 g
HEPES (acid)	6.0 g
Sodium citrate	0.7 g
Glucose	5.0 g
Sodium pyruvate	0.8 g
N-Acetyl glucosamine	0.4 g
Sodium bicarbonate	2.2 g
Distilled water	900.0 ml

Mix all ingredients in beaker with stir bar. Adjust pH to 7.6-7.65. Add 200 ml 7% gelatin (aqueous). Filter-sterilize entire medium. Add sterile rabbit serum to a final concentration of 6% at time of inoculation.