**ATCC Medium: 1914 Revised BSK Medium**

ATCC currently uses Sigma # B-8291 *BSK-H Complete* medium. This medium is purchased in 500ml volumes and stored frozen at 80°C. The medium is thawed and dispensed as required.

If prepared from components:

- **HEPES (Sigma H-3375)**: 5.64 g
- **Neopeptone**: 4.7 g
- **Sodium citrate**: 0.7 g
- **Glucose**: 5.64 g
- **NaHCO₃**: 2.0 g
- **TC-Yeastolate (BD 255772)**: 2.0 g
- **Sodium pyruvate**: 0.75 g
- **N-acetylglucosamine**: 0.37 g
- **Bovine Serum Albumin, Fraction V**: 47.0 g
- **CMRL 1066, 10X (w/o Glutamine or NaHCO₃)**: 100.0 ml
- **Rabbit Serum (heat inactivated)**: 60.0 ml
- **DI Water**: 840 ml

Dissolve ingredients up to and including bovine serum albumin one at a time in distilled water. Adjust to pH 7.5 with NaOH and filter-sterilize. Aseptically add CMRL 1066 and rabbit serum. Mix well and aseptically dispenses into appropriate vessel. Final pH of complete medium should be 7.5 - 7.6.