

ATCC medium: 1950 GC medium (ATCC medium 814) with 25 mcg/ml chloramphenicol and 250 mcg/ml streptomycin

ATCC Medium 814 (see below) with 25.0 mcg/ml chloramphenicol and 250.0 mcg/ml streptomycin

ATCC Medium 814:

Solution A:

Agar.....5.0 g
GC Agar Base (BD 212307).....36.0 g
Distilled water.....500.0 ml

Solution B:

Dried Bovine Hemoglobin (BD 211871).....10.0 g
Distilled water.....500.0 ml

Solution C:

IsoVitalex Enrichment (BD 211876).....10.0 ml

Autoclave Solutions A and B separately at 121C for 15 minutes. Cool to 50C. Aseptically add Solution B to Solution A. Mix very well. Rehydrate IsoVitalex Enrichment according to package instructions and add aseptically to medium. Mix well.