

ATCC medium: 1351 BBL GC medium

Solution A:

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

Solution B:

Dried Bovine Hemoglobin (BD 212392).....10.0 g
Distilled deionized water.....500.0 g
IsoVitalex Enrichment (BD 211876).....10.0 ml

1. Autoclave solution A at 121C for 15 minutes. Cool to 50C.
2. Autoclave hemoglobin in 500 ml of distilled deionized water at 121C for 15 minutes. Cool to 50C and add aseptically to Solution A. Mix very well.
3. Rehydrate IsoVitalex Enrichment according to package instructions and add aseptically to medium. Mix well.