

ATCC medium: 2119 Chocolate agar-Bartonella C-29

Solution 1 (see below).....500.0 ml
Solution 2 (see below).....500.0 ml
IsoVitallex Enrichment (BD 211876).....10.0 ml

Cool both solutions to 50C in a water bath. Combine aseptically. Add IsoVitallex Enrichment.

Dispense in 28-ml aliquots in fresh petri plates.

Solution 1:

GC Agar Base (Acumedia 7195).....36.0 g
Distilled water.....500.0 ml

Boil. Autoclave at 121C for 15 minutes.

Solution 2:

Hemoglobin (Acumedia 7104).....10.0 g
Distilled water.....500.0 ml

Mix well. Autoclave at 121C for 15 minutes.