

**ATCC Medium: 35 Bordet Gengou Agar/Broth Medium**

**Agar Medium:**

Bordet-Gengou Agar Base (BD 248200).....	30.0 g
Glycerol.....	10.0 ml
Proteose Peptone.....	10.0 g
DI Water.....	840 ml

Adjust for pH 6.7 +/- 0.2.

Autoclave at 121° C.

Cool base medium to 45-50°C and add:

Sterile Defibrinated Rabbit Blood.....	150 ml
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**Broth Medium:**

Glycerol.....	10 ml
Proteose Peptone.....	10.0 g
Bordet-Gengou Broth Base (see below).....	840 ml

Adjust for pH 6.7 +/- 0.2.

Autoclave at 121° C.

Cool base medium to 45-50°C and add:

Sterile Defibrinated Rabbit Blood.....	150 ml
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**Bordet-Gengou Broth Base**

Potato.....	125 g
NaCl.....	5.5 g
DI Water.....	1000 ml

Cut and boil 125 g of potato. Filter potato broth through cheese cloth and discard leftover potato. Clarify broth further by running it through a filter again. Bring volume back to 1000 ml.