

804. HAEMOPHILUS MEDIUM

Mueller-Hinton broth	21.0	g
Yeast extract	5.0	g
Distilled water	1000.0	ml

For *Haemophilus* spp., add 15 mg NAD and 15 mg hemine per L (X + V factors).

NAD stock solution: dissolve 1 mg NAD per ml dist. water, filter sterilize.

Hemine stock solution: dissolve 50 mg hemine in 1 ml 1 M NaOH, make up to 25 ml with dist. water, filter sterilize.