

1300. ACM-MEDIUM FOR VERMINEPHROBACTER**Solution A:**

Yeast extract	0.5	g
Casamino acids	0.2	g
Na-pyruvate	0.5	g
L-Glutamine	0.5	g
MgSO ₄ x 7 H ₂ O	0.3	g
MOPS	2.0	g
Distilled water	900.0	ml

Solution B:

KH ₂ PO ₄	0.3	g
Distilled water	100.0	ml

Autoclave solutions A and B separately and combine after cooling. Adjust pH to 7.2 -7.5. Add Phytigel instead of agar to solidify medium if necessary. *Verminephrobacter* strains did not grow on plates in our hands.