

Table S4. Formula per liter of BYEM10 broth. Related to STAR Methods and to Figure S5A-B, S5D-E, S6A-C, and S6F.

KH ₂ PO ₄ (P5655, Sigma-Aldrich)	0.06 g
K ₂ HPO ₄ (RES20765, Sigma-Aldrich)	0.06 g
(NH ₄) ₂ SO ₄ (221260, Sigma-Aldrich)	0.06 g
NaCl (S3014, Sigma-Aldrich)	0.12 g
MgSO ₄ (230391, Sigma-Aldrich)	0.025 g
CaCl ₂ (746495, Sigma-Aldrich)	0.01 g
Yeast Extract (DF0127-17-9, Fisher Scientific)	4.0 g
Peptone from casein, pancreatic digest (70169, Sigma-Aldrich)	0.5 g
Meat extract (70164, Sigma-Aldrich)	0.375 g
Brain Heart Infusion broth without dextrose (71-C00079, Microbiology International)	26 g
Hemin (51280, Sigma-Aldrich)	0.01 g
L-Cysteine (30120, Sigma-Aldrich)	1 g
Vitamin Supplement (MD-VS, ATCC)	10 mL
Mineral Supplement (MDTMS, ATCC)	10 mL
Vitamin K3 (M5625, Sigma)	1 mg
