

869: ANAEROBIC TRYPTIC SOY BROTH MEDIUM

Trypticase soy broth (BD BBL)	5.50	g
Resazurin (0.1% w/v)	0.50	ml
D-Glucose	2.00	g
Distilled water	1000.00	ml

Dissolve dehydrated TSB medium and resazurin, bring to the boil and cool to room temperature while sparging with 100% N₂ gas. Adjust pH to 5.5, dispense under same gas atmosphere into anoxic Hungate-type tubes or serum vials and autoclave. Add glucose from a separately sterilized anoxic stock solution.

For DSM 12992: Adjust pH of complete medium to 6.5.