634a: RCM MEDIUM (with Casamino acids)

- dehydrated RCM medium: 38.00 g
- Casamino acids: 15.00 g
- Sodium resazurin (0.1% w/v): 0.50 ml
- Distilled water: 1000.00 ml

Dissolve dehydrated RCM medium (available from BD BBL, OXOID or MERCK) and Casamino acids (15.0 g/l) in distilled water and add 0.5 ml/l Na-resazurin solution (0.1% w/v), bring to the boil and cool to room temperature while sparging with 100% N₂ gas. Dispense the medium into anoxic Hungate-type tubes or serum vials and autoclave. Adjust pH of complete medium to 6.8.