



Main sol. 78d

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1. To medium 78 add per liter:

Calf serum (newborn or fetal)	10.00	ml
Amino acid solution	5.00	ml
Vitamin solution	5.00	ml
Hemin solution	5.00	ml
Peptone mixture	5.00	ml
Ascorbic acid solution 2%(w/v)	5.00	ml
KCl (100 g/l)	5.00	ml
N-acetylglucosamin- and pyruvate solution	5.00	ml
Glutathione solution 14%(w/v)	10.00	ml
Sugar solution	10.00	ml

2. Prepare medium anaerobically under N₂:CO₂ (80:20). After inoculation of the tubes, pressurize them with hydrogen gas to 150 kP (1.5 bar).

3. All following solutions were filter sterilized