



**Main sol. 993** (from medium 993)

L-Asparagine (anhydrous basis)	1.00	g
Glycerol	10.00	g
K <sub>2</sub> HPO <sub>4</sub> (anhydrous basis)	1.00	g
Distilled water	1000.00	ml
<b>Trace element solution</b>	1.00	ml
Agar	20.00	g

1. The pH of trace salts solution is about 7.0-7.4. Do not adjust if it is within this range. Liquefy agar by steaming at 100°C for 15-20 minutes.
2. Sterilize in flasks for pouring into Petri dishes. Seven standard 90 mm dishes containing 25 ml per dish.