

## 1135. HD-MEDIUM, 1:10 diluted, modified

### Solution A:

Casein peptone	0.50	g
Glucose	0.10	g
Yeast extract	0.25	g
MES (2-[N-Morpholino]ethane sulfonic acid)	1.95	g
Double distilled water for liquid medium	1000.00	ml
Double distilled water for solid medium	500.00	ml

### Solution B:

1.5% washed agar (with double distilled water)		
Double distilled water	500.00	ml

Adjust to pH 5.5 (with NaOH/HCl)

Sterilize separately. For solid medium combine solution A with solution B at 50°C.

Liquid and solid medium possible. Incubation at 20°C, 4 days.