Microorganisms



1161. DUBOS SALTS MEDIUM

NaNO ₃	0.5	g
K ₂ HPO ₄	1.0	g
$MgSO_4 \times 7 H_2O$	0.5	g
KCI	0.5	g
FeSO ₄ x 7 H ₂ O	10.0	mg
Agar	15.0	g
Distilled water	1000.0	ml

Adjust to pH 7.2. Autoclave at 121°C/15 min. Dispense into slopes. When the agar has solidified, place a strip of sterile filter paper on to the surface of each slope. Inoculate on to the filter paper.