Microorganisms



781. DUNG EXTRACT AGAR

Dung extract	100.00	ml
Malt extract	5.00	g
$MgSO_4 \times 7 H_2O$	0.50	g
$Ca(NO_3)_2 \times 4 H_2O$	0.72	g
K ₂ HPO ₄	0.25	g
Peptone	0.10	g
Agar	15.00	g
Distilled water	900.00	ml

Dung extract: Boil an average sized piece of horse dung (fresh or frozen) for two hours in 150 ml water using a water bath; filter and use immediately.