Microorganisms



1038: ACIDICALDUS MEDIUM

$(NH_4)_2SO_4$	0.45	g
KCI	0.05	g
$MgSO_4 \times 7 H_2O$	0.50	g
KH ₂ PO ₄	0.05	g
$Ca(NO_3)_2 \times 4 H_2O$	0.02	g
D-Glucose	1.00	g
Yeast extract (OXOID)	0.20	g
Distilled water	1000.00	ml

Dissolve ingredients except glucose and yeast extract, adjust pH to 2.5, dispense in suitable cultivation vessels and autoclave. Add glucose and yeast extract after autoclaving from sterile stock solutions.