

## CMA (Corn Meal Glucose Agar)

Freshwater protozoa

### Medium

### per litre

Corn meal agar (Oxoid CM103) *	17.0 g
D-glucose	2.0 g
Yeast extract (Oxoid L21) *	1.0 g

Disperse the agar in cold deionised water. Apply heat, stirring constantly. During heating add glucose and yeast extract. Bring contents to boil. Transfer molten agar to suitable vessels. Sterilise by pressure cooking at 10 psi for 15 minutes.

### Supply

\* Unipath Ltd, Wade Road, Basingstoke, Hants, RG24 0PW, UK