

## MY75S (Malt & Yeast Extract - 75% Seawater Agar)

Marine Protozoa

<b>Medium</b>	<b>per litre</b>
Natural seawater, filtered GF/C	750.0 ml
Deionized water	250.0 ml
Malt extract (Oxoid L39) *	0.1 g
Yeast extract (Oxoid L21) *	0.1 g
Bacteriological Agar (Oxoid L11) *	15.0 g

Make up the 75% seawater, heat, then add and dissolve the malt extract and yeast extract using a magnetic stirrer. Bring to the boil. Cool slightly then add the agar and shake to disperse. Autoclave at 15 psi for 15 minutes.

### Supply

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