

## NN (Non-Nutrient (Amoeba Saline) Agar)

Freshwater protozoa

<b>Medium</b>	<b>per litre</b>
Bacteriological Agar (Oxoid L11) *	15.0 g
Page's Amoeba Saline Solution (PAS - see recipe below)	1.0 litre

Thoroughly disperse the agar in cold amoeba saline solution and then slowly bring to the boil. Transfer the molten agar to suitable vessels and sterilize at 15 psi for 15 minutes.

### Supply

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

## PAS (Page's Amoeba Saline Solution)

Constituent of protozoa media

<b>Stocks</b>	<b>per 500 ml</b>
(1) NaCl	12.0 g
MgSO <sub>4</sub> .7H <sub>2</sub> O	0.40 g
CaCl <sub>2</sub> .6H <sub>2</sub> O	0.60 g
(2) Na <sub>2</sub> HPO <sub>4</sub>	14.20 g
KH <sub>2</sub> PO <sub>4</sub>	13.60 g

<b>Medium</b>	<b>per litre</b>
Stock solutions (1) and (2)	5.0 ml each

Add stock solutions to deionized water and make up to 1 litre.