

NN (Non-Nutrient (Amoeba Saline) Agar)

Freshwater protozoa

 Stocks (PAS stocks)
 per 500 ml

 (1) NaCl
 12.0 g

 MgSO₄.7H₂O
 0.40 g

 CaCl₂.6H₂O
 0.60 g

 (2) Na₂HPO₄
 14.20 g

 KH₂PO₄
 13.60 g

per litre

Stock solutions 1 - 2 Agar (Molecular Genetics) 5.0 ml each 15.0 g

Add stock solutions to deionised water and make up to 1 litre. Thoroughly disperse the agar in cold amoeba saline solution in suitable vessels. Autoclave at 15 psi for 15 minutes.

Reference

Medium

Page FC. 1976. An illustrated key to freshwater and soil amoebae with notes on cultivation and ecology. Freshwater Biological Association, Ambleside, Cumbria, England. Scientific Publication No. 34. – adapted for CCAP

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Created on: 05 Nov 2019	CCAP (Culture Collection of Algae and Protozoa), SAMS Ltd, Scottish Marine Institute, Oban, Argyll, PA37 1QA, UK Tel: +44 (0)1631 559000 Fax: +44 (0)1631 559001 Email: ccap@sams.ac.uk Web: www.ccap.ac.uk	Page: 1 of 1
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