

## **SNA/5 (Brackish Seawater Nutrient Agar)**

Brackish water algae

### **Medium**

Follow recipe for SNA below, but use 200 ml filtered natural seawater per litre and 800 ml distilled water per litre.

## **SNA (Seawater Nutrient Agar)**

### **Medium**

### **per litre**

Nutrient Agar (Oxoid CM3)  
Filtered Natural Seawater \*

28.0 g  
500.0 ml

\* or "Ultramarine" Synthetica sea salts \*\* 17.5 g

Make up to 1 litre with deionized water. Steam for 30 minutes, ensuring homogeneity, then dispense as required. Autoclave at 15 psi and slope (tubes) prior to cooling.

### **Supply**

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