

## **N75S:NSW**

Marine protozoa

### **Medium**

2:1 mixture

See separate recipes. Autoclave separately. Mix aseptically when cool.

## **N75S (New Cereal Leaf-75% Seawater)**

Marine protozoa

### **Medium**

Natural filtered seawater  
Deionized water  
Cerophyll, cereal grass leaves \*

### **per litre**

750.0 ml  
250.0 ml  
1.0 g

Bring 75% seawater to the boil, add the powdered cereal leaves and keep boiling for 5 minutes. Allow to cool and restore volume to 1 litre with deionized water. Filter through Whatman GF/C paper. Autoclave at 15 psi for 15 minutes.

### **Supply**

\* Ward's Natural Science, PO Box 92912, Rochester, NY 14692-9012, USA  
<http://wardsci.com>

## **NSW (Natural Seawater)**

Constituent of marine protozoa medium

### **Medium**

Filter natural seawater through GF/C filters and autoclave at 15 psi for 15 minutes.