

## ASW 150 + Barley (Artificial seawater with salinity of 150 psu)

Stocks	per 1000 cm <sup>3</sup>
(1) NaCl	136.0 g
KCl	3.8 g
MgCl <sub>2</sub> .6H <sub>2</sub> O	8.9 g
MgSO <sub>4</sub> .7H <sub>2</sub> O	0.9 g
CaCl <sub>2</sub> .2H <sub>2</sub> O	0.65 g

### Medium

Add 20 ml of the autoclaved artificial seawater with 150 psu (1) and 4 autoclaved barley grains to a T-25 tissue culture flask (Corning 25100).

Used for CCAP 1528/1 *Euplaesiobystra hypersalinica* & CCAP 1578/1 *Muamoeba propella*