

8: ASW 300 + barley

Final volume: 1000 ml

Mail sol. C₈

NaCl	243.20	g
KCl	7.60	g
MgCl ₂ x 6 H ₂ O	54.40	g
MgSO ₄ x 7 H ₂ O	59.40	g
CaCl ₂ x 2 H ₂ O	1.30	g

Add 20 ml of the autoclaved artificial seawater with 300 psu and 4 autoclaved barley grains to a T-25 tissue culture flask (Corning 25100).