

Media for freshwater, terrestrial, hot spring and salt water algae

MA

Ca(NO ₃) ₂ · 4H ₂ O	5 mg
KNO ₃	10 mg
NaNO ₃	5 mg
Na ₂ SO ₄	4 mg
MgCl ₂ · 6H ₂ O	5 mg
β-Na ₂ glycerophosphate · 5H ₂ O	10 mg
Na ₂ EDTA · 2H ₂ O	0.5 mg
FeCl ₃ · 6H ₂ O	0.05 mg
MnCl ₂ · 4H ₂ O	0.5 mg
ZnCl ₂	0.05 mg
CoCl ₂ · 6H ₂ O	0.5 mg
Na ₂ MoO ₄ · 2H ₂ O	0.08 mg
H ₃ BO ₃	2 mg
Bicine	50 mg
Distilled water	100 mL
pH 8.6	

Reference

Ichimura, T. 1979 2. Isolation and culture methods of algae. 2.5.B. Freshwater algae [2. Sôruï no bunri to baiyôhô. 2.5.B. Tansui sôruï]. In *Methods in Phycological Studies [Sôruï Kenkyûhô]*, Eds. by Nishizawa, K. & Chihara, M., Kyoritsu Shuppan, Tokyo, p. 294-305 (in Japanese without English title).