

SUPPLEMENTARY DATA

Cu-Zn- and Fe-SOD isoforms in phycobionts of *Ramalina farinacea*. Soluble proteins from isolated TR1 cells (20 μ g) were separated by electrophoresis in ND-PAGE and SOD activities were developed as described previously (Lascano *et al.*, 2001, *Functional Plant Biology* **28**: 1095–1102). Different SOD isoforms were distinguished based on sensitivity to inhibition by 2 mM KCN and 5 mM H₂O₂. Qualitatively identical results were obtained with TR9 extracts (data not shown).

