
[FSX P3D] Aerosoft - Menorca LEMH Evolution Mod



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two populations of red macroalgae, *Corallina papillata* from southern Africa and *C. papillata* from tropical Australia. Maximum biosorption capacities ($q(\max)$) for all metal ions ranged from 0.5 to 2.5 g metal per 100 g dry algae with regression coefficient ($R(2)$) between 0.6 and 0.89. $K(d)$ values for all metal ions ranged between 0.19 and 0.54 mg/L with regression coefficients ($R(2)$) between 0.9 and 0.98. Differences in the metal sorption properties of *C. papillata* from the two different geographic origins were attributed to the differences in algal size, surface area, and organic content, as well as in the metal speciation of each culture. The results of the present study have highlighted the possibility of using the red macroalgae *C. papillata* from southern Africa and Australia for the removal of metal ions from a 82157476af

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