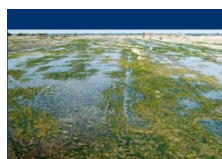


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MINERAL CONTENT OF SEAWEEDS IN THE INSHORE WATERS OF MAURITIUS



Mineral content of seaweeds
in the inshore waters of
Mauritius
Investigation of Sodium, Potassium, Calcium,
Phosphorus and Magnesium in seaweeds



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Investigation of Sodium, Potassium, Calcium, Phosphorus and Magnesium in seaweeds | The mineral content-Sodium(Na), Potassium(K), calcium(Ca), Magnesium(Mg) and Phosphorus(P) of seawater, sediment and some species of seaweeds namely Sargassum duplicatum, Turbinaria ornata, Padina boryana, Colpomenia sinuosa, Ulva reticulata and Ulva fasciata were investigated. These were the major variety of seaweeds available in the coastal lagoons of Mauritius. The selected sites were Poste Lafayette, Pointe d Esny, La Cuvette and Pointe aux Sables. Different...

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