



Seaweed Cultivation for Renewable Resources (Developments in Aquaculture and Fisheries Science)

By K. T. Bird, P. H. Benson

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In the 1970's and 80's, major research and development programs were launched to explore the possibility of using marine biomass as a source of energy. This volume, the first publication of its kind to appear on seaweed cultivation, not only reviews the accomplishments of the aforementioned programs, but also describes how this research relates to seaweed cultivation for other products, such as food, feed, and high value chemicals. Topics covered include the features of marine biomass production, biotechnological manipulations of marine algae, and marine biomass conversion to energy, as well as economics. The chapters, written by many of the major participants in the marine biomass program, synthesize a large number of technical reports, journal articles, symposia and conference proceedings and technology transfer meetings. The book will be of interest to mariculturists, marine engineers, chemists, biotechnologists, bioconversion scientists/engineers and companies dealing with industrial polysaccharides or other algal products.

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