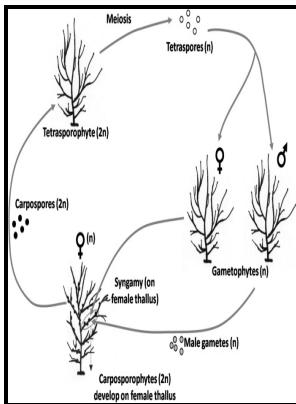


The distribution and morphological variation of the tetrasporophyte phase and the Gametophyte phase of the isometric algae Chondrus Crispus Stackhouse

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Description: -

- Incentives in industry -- Law and legislation -- Soviet Union.
Collective labor agreements -- Soviet Union.

Mosses

Chondrus crispus The distribution and morphological variation of the tetrasporophyte phase and the Gametophyte phase of the isometric algae Chondrus Crispus Stackhouse

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Notes: References : p. 20-21.

This edition was published in 1981



Filesize: 11.62 MB

Tags: #The #demography #of #fronds #of #Chondrus #crispus #Stackhouse

Structural colour in Chondrus crispus

The key characterizing and structuring species Corallina officinalis is collected for medical purposes; the fronds are dried and converted to hydroxyapatite and used as bone forming material Ewers et al. Oecologia, 69 3 , 420-428. Corallina elongata and the crusting coralline Lithophyllum incrustans were present at sites dominated by Ulva spp.

Structural colour in Chondrus crispus

The effects of local environmental variables. Journal of Experimental Marine Biology and Ecology, 177, 79-97.

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Comparative Biochemistry and Physiology, 123A, 89-93. Additional surveys are summarized in. Thus, for a particular set of conditions, a zygotic or gametic life cycle may be favored or predicted to evolve over time ; ;

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Chondrus crispus, or Irish moss, is a common edible red seaweed that can be found on rocky shores in the Northern Atlantic.

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