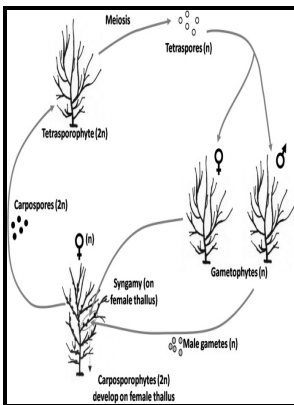


# The distribution and morphological variation of the tetrasporophyte phase and the Gametophyte phase of the isometric algae *Chondrus Crispus* Stackhouse

- - MarLIN



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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