

## Chemical Characterization and Antioxidant Activities of Different Sulfate Content of $\kappa$ -Carrageenan Fractions from Edible Red Seaweed *Chondrus ocellatus*

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elution was collected, dialyzed, concentrated by rotary evaporation, precipitated with ethanol and dried.

C Sulfate content was determined according to the method of Kawai [5]. Infrared spectra were recorded from polysaccharide powder in KBr pellets on a Nicolet Avatar 360FT-IR spect



