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Plant Pigments

By Irvin Walter Brandel

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1906 Excerpt: .solution. On the other hand all yellow flowers examined, witho t exception, give an intense yellow solution with alcohol from which a yellow residue is obtained. The fact that m.ny red and blue flowers yield colorless solutions when extracted with alcohol, has been known for some time,48 49 but it was attributed to a supposed deoxid zing power of the alcohol. However, the red pigments of all flowers do not behave like quinhydrones towards solvents. Thus for example, the red flowers of Celosia cristata (Amarantaceae) are gradually extracted by alcohol forming a yellow solution. Upon evaporation a yellow residue is formed. These as well as other flowers may have pigments which are not of a quinone nature, for it is by no means to be supposed that all flowers have as pigments the compounds previously considered. Yet the behavior of the pigment in Celosia cristata can...



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