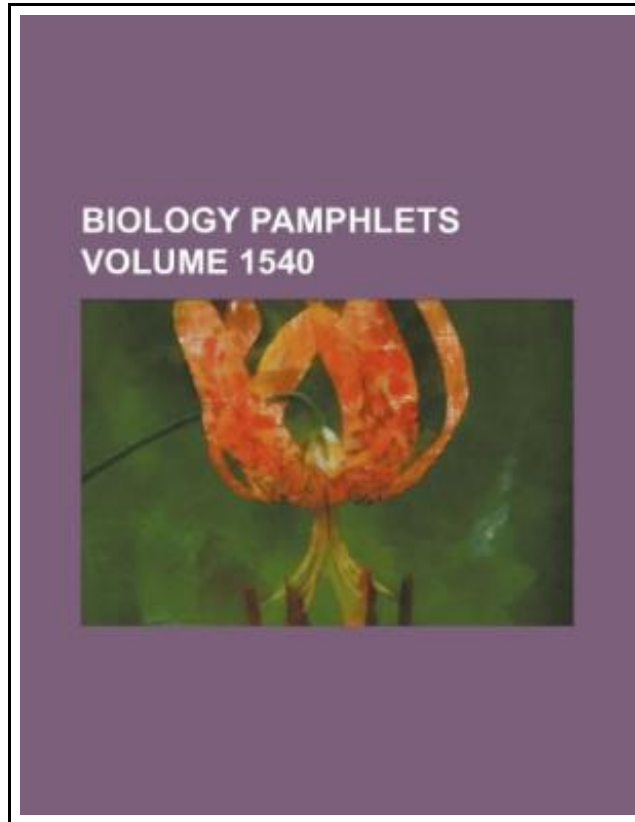


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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1921 edition. Excerpt: .At-5C. It is seen that the amount of freezable w;iter is somewhat greater in the morning than in early afternoon, but the differences are not as great as those found by McCool and Millar. The moisture content is also somewhat less in the afternoon indicating the possibility of a greater power of imbibition at that time. Probably the larger factor in causing the slight difference in amount of frozen water is the increased concentration of sugars formed by the photosynthetic activities of the leaf. Both the moisture content and the concentration of cell sap evidently have some influence on the amount of freezable water. Effect of watering plants with salt solutions on amount of easily frozen water in the leaves.--A method used to harden vegetable plants was watering with salt solutions. Only one of these experiments will be discussed here. On February 15, seedling cabbage plants were potted in 3-inch clay pots, which were plunged in soil on a raised bench in the greenhouse. One series was potted in river sand, one in greenhouse compost soil and a third in compost plus rotten stable manure. Each series was divided into four plots and after the plants were well established one of eacli series was watered with: (1) tap water, (2) M/10 NaN08, (3) M/10 KC1, (4) M/10 XaCl. These applications were repeated every few days, when water appeared to be required. After the second application, the rate of growth in the different plots was evidently...



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