



Bulletin - Agricultural Experiment Station, New Mexico College of Agriculture and Mechanic Arts Volume 60-71 (Paperback)

By New Mexico State Station

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: . JUELL, (Whae) Opuntia imbricata, (Haw.) DC Prodrum 3: 47. 1828. Cercus imbricatits, I law. Rev. Pl. Sue. p. 70. 1821. This is the common cylindropuntia of the highland region of Mexico. The fruit is not eaten by either man or beast, so far as we have been able to determine. As the analyses show, it is very high in acid, and because of this and the presence of so much plant mucilage and absence of sugar it is not at all palatable. Before the advent of the coal tar dyes into Mexico this fruit had an important place in the arts. The tunas were gathered, chopped up into small pieces, and boiled, the fiber and seed being filtered out and the extract used to dissolve and set cochineal dye. It is still used in this way to a limited extent. Experiments which we have conducted...



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