

JIZZAH REGION, THE EFFECTS OF THE EFFECT OF SHOATING CONDITIONS ON PRODUCTIVITY

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ABSTRACT

In the article, the determination of water-saving technology in the irrigation of Nafis and Orzu varieties of soybeans in the conditions of hydromorphic, marshy-loose, mechanical composition of light sand, weakly saline soils, seepage water level located at a depth of 2.0-3.0 meters, as well as the growth and development of soybean varieties and the results of the study on the impact on productivity are presented.

KEYWORDS: *Region, Conditions, Shoating, Productivity, Mechanical Composition.*

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