XURMO MEVASINI INFRAQIZIL NUR YORDAMIDA KONVEKTIV IIKS-2/32 LIVADIYA USKUNASIDA QURITISH USULLARI

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ANNOTATSIYA

Xurmo mevasini vatani Xitoy bo'lib u Yevropaga 19 asrda kirib kelgan. Uni “Olov rang quyosh” va Xitoy shaftolisi” ham deb atashadi. Fuyu va Tamopon bol`shoy navlari standart navimiz Xiakumeni quritilgan mahsulot chiqishi bo'yicha 27,8 - 28,8 % ni tashkil qildi. Boshqa navlar ichidan Zendji-marudan biroz nazorat navimizga yaqin ya'ni 24,8 % quritilgan maqsulot olishga erishildi. Bundan tashqari uning tarkibida S va R, kaliy, temir, fosfor, glyukoza, saxaroza, kal`tsiy va magniylar mavjud bo'lib inson organizmi uchun foydali hisoblanada.

Kalit so'zlar: Xurmo “Olov rang quyosh”, Xitoy shaftolisi, Fuyu va Tamopon, Zendji-marudan, Xiakumeni, S va R, kaliy, temir, fosfor, glyukoza, saxaroza.

ABSTRACT

Homeland date palm is China and it entered Europe in the 19th century. Call it “Fire color quAnnotation. Homeland of dates is China. Homeland date palm is China and it entered Europe in the 19 th century. It is also known as the "Fire Sun" and the Chinese Peach. Fuyu and Tamopon bolshoi varieties accounted for 27.8 - 28.8% of the output of our standard variety Xiakumeni dried product. Among other varieties, Zendji-maru yielded 24.8% dried product, which is close to our control variety. It also contains S and R, potassium, iron, phosphorus, glucose, sucrose, calcium and magnesium, which are considered beneficial for the human body.

Keywords: Palm “Fire-colored sun”, Chinese peach, Fuyu and Tamopon, Zenji-marudan, Xiakumeni, S and R, potassium, iron, phosphorus, glucose, sucrose.