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QASHQADARYO VILOYATI SHAROITIDA YETISHTIRILGAN TRITIKALE DONIGA DASTLABKI ISHLOV BERISH VA SAQLASH USULLARINI TADQIQ QILISH

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ANNOTATSIYA

O'zbekistonda tritikale keng tarqalgan yangi oziq-ovqat,yem-xashak ekini. U serhosil, kasalliklarga,yotib qolishga va boshqa noqulay sharoitlarga chidamli o'simlik. Tritikale donini saqlash usullarini samarador usullarini tadbiq etish dolzarb masala hisoblanadi. Qashqadaryo viloyati sharoitida yetishtirilgan tritikale doniga dastlabki ishlov berish va saqlash usullarini tadqiq qilish ilk marta o'rganilishi ilmiy yangilikdir.

Kalit so'zlar: Triticale, triticum, secale, javdar duragayi, uzor navi, tang namlik, fiziologik nobud bo'lish, 1000 dona don vazni, donining naturasi, quritish, tabiiy va sun'iy usul.

INVESTIGATION OF PRIMARY PROCESSING AND STORAGE METHODS FOR TRITICALE GRAIN GROWN IN KASHKADARYA REGION

ABSTRACT

Triticale is a popular new food and fodder crop in Uzbekistan. It is a fertile plant, resistant to diseases, dormancy and other adverse conditions. The application of effective methods of triticale grain storage is a topical issue. It is a scientific innovation to study the methods of primary processing and storage of triticale grains grown in the Kashkadarya region.

Keywords: Triticale, triticum, secale, rye hybrid, uzor variety, critical moisture, physiological loss, 1000 grain weight, grain nature, drying, natural and artificial method.