OLXO'RI CHECHAGI VIRUSINI IMMUNOFERMENT ANALIZI USULI YORDAMIDA ANIQLASH

M. S. Sattorov
Toshkent viloyati Chirchiq davlat pedagogika instituti,
Biologiya kafedrasi o'qituvchisi

V. B. Fayziyev
Toshkent viloyati Chirchiq davlat pedagogika instituti,
Biologiya kafedrasi mudiri

ANNOTATSIYA

Olxo'ri chechagi virusi dunyo bo'yicha danak mevali daraxt o'simliklarda keng tarqalgan viruslardan biri bo'lib, uning keltiradigan iqtisodiy zarari dunyo bo'icha bir necha million dollarni tashkil etadi. Ushbu maqolada olxo'ri chechagi virusni sezgir immunologik usul bo'lgan immunoferment analizi yordamida diagnostika qilish keltirilgan.

Kalit so'zlar: Olxo'ri chechagi virusi, immunoferment analizi, konsenratsiya, rezaervator, immunobloting, analiz.

IMMUNEFERTY ANALYSIS OF PLUM POX VIRUS DETERMINATION WITH THE METHOD

M. S. Sattorov
Teacher of the Department of Biology
Chirchik State Pedagogical Institute,
Tashkent Region

V. B. Fayziyev
Head of the Department of Biology,
Chirchik State Pedagogical Institute,
Tashkent Region

ABSTRACT

The plum fever virus is one of the most common fruit tree viruses worldwide, with an estimated economic cost of several million dollars worldwide. This article describes the diagnosis of plum virus using enzyme immunoassay, a sensitive immunological method.

Keywords: Plum virus, enzyme-linked immunosorbent assay, concentration, reservator, immunoblotting, assay.