IDENTIFICATION OF ACID AGARICUM BY IR-SPECTROSCOPY METHOD

M. V. Gavrilin, V. G. Belikov, A. U. Airapetova, P. A. Tsukanova

Two different samples of Fomitopsis officinalis was taken, which was collected in Altaysky kray and the acid Agaricum was extracted. Identification of the extracted acid was made by IR-spectroscopy method and was compared with the standard acid. IR-spectrum of extracted acid and standard of acid Agaricum has been identified.