## a 2004 0186

The invention refers to medicine, namely to hepatology and immunology.

Summary of the invention consists in that the entomologic hepatoprotective and immunomodulating preparation, obtained from insect eggs and pupae of *Lepidoptera* order, *Lymantria* kind, taken in the ratio of 1:3, by milling thereof up to the formation of a homogeneous mass, filtration thereof and water removal by lyophilization, contains the following ingredients: proteins – 258,0...300,0 mg/g, lipids – 131,5 mg/g, cholesterol – 0,1 mg/g, triglycerides – 91,8 mg/g, amylase – 65,7 IU/g, lipase – 80,0 mIU/g, antioxidants – 11,5 mg/g, essential and semi-essential amino acids – 509,5 mg/g.

Claims: 1