

Method for pre-sowing treatment of buckwheat seeds involves treatment with stimulating substances, namely a biostimulant containing K_2O – 0.8%, Cu (EDTA) – 0.07%, Zn (EDTA) – 0.06%, Fe (EDTA) – 0.20%, brassinosteroids – 0.0075%, triacontanol – 0.0075%, organic acids – 0.005%, glycosides – 0.0005%, and vitamins B1 – 0.0005%, B2 – 0.0003%, B6 – 0.0001%, B12 – 0.0002%, the rest is H_2O , in a standard concentration of 1.0 l/t.