

**97-0082**

The invention relates to the agriculture, particularly to phytotechny, and may be utilized for seed presowing treatment.

The summary of the invention consists in the seed presowing treatment with nitrate aqueous solution of [tris(diethylnicotinamide)-hexa- $\mu$ -(acetato-O,O')- $\mu$ 3-oxo-triiron(III)]trihydrate in the concentrations interval of 0,001...0,01 % in the doze of 0,01...0,1 kg of active substance to a 1 t of seeds.

The technical result of the invention consists in increasing the seed germination energy, the plant growth and development speed and the phytomass accumulation.

Claims: 1