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The invention refers to agriculture, in particular to a process for presowing treatment of soya seeds and may be used for increasing the seed germination capacity, the plant biomass and their resistance to fusariose root rot.

The claimed process includes the presowing treatment of soya seeds with a mixture of water-soluble oenotannins obtained by chemical modification of oenotannins with hydrogen peroxide and 2% starch solution, taken in the following ratios of ingredients, calculated for 100 g of seeds:

water-soluble oenotannins, g 0,06...0,24

2% starch solution, ml 7,5.

Claims: 1