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The invention refers to agriculture, particularly to a process for presowing treatment of corn seeds.  
The process for treating corn seeds with reduced germination includes their electromagnetic irradiation with millimetric waves having a length of 5,6 mm, at the power density of 6,6 mWt/cm<sup>2</sup> and the exposure of 2 min.  
The result of the invention consists in increasing the growth and germination energy of seeds.

Claims: 1