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The invention relates to the agriculture, and particularly to the agricultural plant breeding, and may be used in the selection-genetic process. The purpose of the invention is the increase production of the maize high-protein forms. The maize airy-dry seeds are disposed uniformly in one layer between the electrodes and are influenced by variable electric field with tension 3,5-4 kV/sm. during 3-4 h. After that processed seeds are sowed.