

94-0181

The invention relates to the agriculture, particularly, to the plant selection methods.

The summary of the invention consists in the influence to the air-dry seeds by a high frequency excitation with the wave length being of 5,6 mm, the power flux density being of 5 mwt/cm, during 120-240 min, or by high frequency excitation with the wave length being of 7,2 mm, the power flux density being of 10 mwt/cm, during 10-15 or 60-180 min.