

96-0300

The invention relates to the agriculture, in particular to the plant cultivation processes, using the biological active substances.

The summary of the invention consists in the plant aqueous solution treatment in the 2-3 leafing stage with the following composition: bis (2-chlorethylphosphonate)hydrazinium-0,04-0,06%; [(25R)-5 α -furostan-2 α , 3 β , 22 α , 26 tetraol]-26- β -D-glucopyranoside-0,01%.

The technical result of the invention consists in increasing 4-5 times the number of the plants pistillate flowers.

Claims: 1