

Method of growing winter garlic involves treating planting material with fungicides. Treatment of planting material prior to planting is carried out by moistening it in a solution of a preparation containing a concentrated mixture of strains of the natural bacterium *Bacillus subtilis* (titer of at least 4.0×10^9 CFU/cm³), at a dose of 20 L/t. Throughout the growing season, systematic treatment of the plants is carried out, starting from the 3–5 leaf phase, at a rate of 3 l/ha.