

s 2020 0103

The invention relates to forestry, namely to a method for germinating beech seeds.

The method, according to the invention, comprises treating beech seeds with 0.001% capsicoside solution for 22-24 hours, bringing the moisture of the seeds to 30% and stratifying them in sealed boxes, between two layers of moistened filter paper, at a temperature of 4-6°C until germination.

The result of the invention consists in increasing the seed germination rate and speed, as well as in increasing the survival rate and development of beech seedlings during the period of adaptation to transplantation into the soil.

Claims: 1