

s 2020 0113

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% 1-epi-5-O-alosylanthryrinoside 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 the rate of survived beech plants.

Claims: 1