

s 2019 0128

The invention relates to agriculture, in particular to fruit growing, namely to a process for pruning raspberries in the first year after planting.

The process, according to the invention, includes pruning the stem of the maternal plant at the root level when the newly formed offshoots reach a height of 10-15 cm.

The technical result of the invention allows of increasing the survival rate of raspberry plants and forming well-developed offshoots that provide the next year's crop.

Claims: 1

Fig.: 4