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The invention refers to agriculture, particularly horticulture and can be used for increasing the resistance of apple-tree saplings to drought.

The process for treating apple-tree saplings includes the foliar treatment of plants with 0.0001...0.005% aqueous solution [3-O-[β -D-glucopyranosyl(1 \rightarrow 2)- β -D-glucopyranosyl]-26-O-(β -D-glucopyranosyl)-(25R)-furost-5-en-3 β ,22 α ,26-triol], with a consumption of 0,20...0,25 L/plant, at the same time the plant treatment is carried out in the intensive growth period.

Claims: 1