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The invention refers to agriculture, in particular to the sugar beet cultivation.

The process, according to the invention, includes treatment of sugar beet with 0,001% aqueous solution of tomatozide with the formula 3-O-β-D-glucopyranosyl-(1→4)-O-β-D-galactopyranoside-(1)-(25S)-5α-furostan-3β,22α,26-triol-26-O-β-D-glucopyranoside, the extraradical treatment of the plants being carried out in the phase of 8-10 leaves and in 15 days after the first treatment, with a solution consumption to each treatment of 300 L/ha.

The result consists in increasing the productivity of plants.

Claims: 1