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The invention refers to agriculture, in particular to fruit growing, namely to a process for apple-tree treatment.

The process, according to the invention, consists in the extraroot treatment of apple-trees after flowering with 0.0005% aqueous solution of steroid glycoside with formula 3-O-{-[α -L-rhamnopyranosyl(1 \rightarrow 2)]-[α -L-rhamnopyranosyl (1 \rightarrow 4)]- β -D-glucopyranoside}-[(25S)-5 α -furos-tan-3 β ,22 α ,26-triol]-26-O- β -D-glucopyranoside with a total consumption of 800...1000 L/ha.

The result consists in increasing the crop yield of the fruit trees.

Claims: 1