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The invention refers to agriculture, namely to a process for apple-tree treatment and may be applied for regulating the apple-tree flowering process.

The process, according to the invention, includes the extra-root treatment of the apple-trees in the budding phase with 0,125% aqueous solution of 3,5-dioxo-4 propionylcyclohexanecarboxylate of calcium, with a total consumption of 800...1000 L/ha.

The result consists in retaining the term of flowering of a great number of buds.

Claims: 1