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The invention refers to agriculture, namely to a process for vine treatment.

The process, according to the invention, includes the extraroot treatment of plants at the end of the flowering phase with 0,0125...0,0250% aqueous solution of 3,5-dioxo-4-propionylcyclohexanecarboxylate of calcium with a total consumption of 600...800 L/ha.

The result consists in optimizing the plant growth processes and in increasing the quantity and quality of grapes.

Claims: 1