

The invention relates to agriculture, in particular to a process for tobacco growth stimulation.

The process for tobacco growth stimulation includes extraradical treatment of plants with 0,02 mass % aqueous solution of sodium humate, in the phase of 2...3 true leaves. The consumption norm of the sodium humate solution being of 350...400 l/ha.

The result of the invention consists in increasing the yield of leaves and in raising the output of high-quality production.

Claims: 1