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The invention relates to biotechnology and agriculture, in particular to a process for treating mint, and can be applied in mint cultivation.

The process, according to the invention, consists in treating the plants with cultural liquid, obtained from the cultivation of the cyanobacterium *Calothrix marchica* Lemm. CNMN-CB-18, diluted with water in a ratio of 1:10. The treatment is carried out 3 times with an interval of 7 days, starting 2-3 days after harvesting the green mass, with a consumption of 100 L/ha.

The technical result of the invention consists in increasing the mint harvest by 14.35%.

Claims: 1