

METHOD FOR HYDROPONICALLY CULTIVATING LOW-POTASSIUM VEGETABLE, AND LOW-POTASSIUM VEGETABLE

ABSTRACT

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In a method for hydroponically cultivating a low-potassium vegetable, a total cultivation period from sowing to harvest is divided into a first cultivation period, a second cultivation period, and a third cultivation period, according to the vegetable being cultivated. In the first cultivation period, the vegetable is
10 cultivated using a hydroponic cultivation fertilizer containing potassium. In the second cultivation period, the vegetable is cultivated using a hydroponic cultivation fertilizer that does not substantially contain potassium and contains magnesium. In the third cultivation period, the vegetable is cultivated using water that does not contain a fertilizer.

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[FIG. 1]