

CULTIVATION METHOD FOR FRUIT VEGETABLE PLANT

ABSTRACT

A cultivation method for a fruit vegetable plant, including using a nutrient solution having an electrical conductivity of 5.5 dS/m or more for a period of 3 days or more during a period from after planting to flowering of one flower cluster, and using a nutrient solution having an electrical conductivity lower than the electrical conductivity of the nutrient solution by 1.5 dS/m or more for a period from the flowering of the one flower cluster to harvesting.

[No Figure]