

METHOD AND DEVICES FOR CULTIVATING PLANTS**ABSTRACT**

A method and a device for cultivating at least one plant, which is rotated at least temporarily during a growth phase, are described.

- 5 The technical teaching described is characterized in that the plant is rotated discontinuously, wherein the plant is rotated during a rotation phase about a longitudinal axis of the plant extending in the main direction of extension and/or about a transverse axis extending perpendicular or obliquely to the longitudinal axis. Furthermore, in a non-rotation phase, in which the rotational speed is at least
- 10 temporarily reduced to 0 (zero), the plant is at least temporarily arranged such that the longitudinal axis of the plant is inclined relative to a direction of gravity at the location of the plant and in a plane spanned by the direction of gravity and the longitudinal axis.

- 15 Figure 1 & 2