

# ROOTER

**Special fertilizer that contains amino acids, phosphorus and potassium and favors the development of the root systems in horticultural crops, ornamental and fruit-trees.**

## GUARANTEED RICHNESS

Free amino acids: 3% w/w

Phosphoric anhydride ( $P_2O_5$ ) soluble in water: 8% w/w

Potassium oxide ( $K_2O$ ) soluble in water: 10% w/w

## GENERAL FEATURES

**ROOTER** is a **biostimulant** that contains natural amino acids, peptides with low molecular weight and a high concentration of Phosphorus and soluble potassium. Its use is specially recommended via fertigation. Its balanced composition assures the best conditions for the formation of new roots.

**ROOTER's** amino acids are absorbed directly by the plant and save the plant the task of synthesizing them. This process results in the plant focusing its potential in the formation of new absorbent roots. These amino acids are absorbed quickly by the root system and are transported to the organs of major activity.

Manufactured by:

**AGROQUIMICOS Y NUTRIENTES, S.L.**

## RECOMMENDATIONS FOR USE

**Dose and instructions for use**

**ROOTER** is a fertilizer developed for its use via fertigation.

- **Horticultural plants, flowers and ornamental transplants:** 2cc of **ROOTER** per plant in the transplant irrigation.
- **Fruit-trees** (citrus, olive-tree, grapevines, apple-tree, etc.): 5cc/seedling or 5 liters/ha.
- **Cuttings:** ask the technical department.

**Application season**

**ROOTER** can be used in all types of crops during the rooting and growth period. It can be applied in horticultural plants during the transplant irrigation at the indicated dose. It can be used throughout the vegetative cycle of citrus and fruit-trees in order to improve the development of their root system and to increase the nutrient assimilation. It is recommended as a first treatment after **transplant and after the attack of a root fungus**.

**Presentation**

Drums of 5 and 20 liters and containers of 1000 liters.