

# QUITOLIFE

Active plant protection substance

## GUARANTEED RICHNESS

CHITOSAN: 2,5%.

### GENERAL FEATURES

**QUITOLIFE** is a product that contains chitosan and protects the crop against plagues and pathogens. **QUITOLIFE** activates the defense mechanisms of the plants by increasing the natural resistance of their cellular wall. The pathogen penetration is stopped by the formation of various substances, e.g. Lignin, tannins, phenol and cellulose. Furthermore, **QUITOLIFE** stimulates the creation of new roots and secondary roots and protects them against nematodes.

Manufactured by:

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

### RECOMMENDATIONS FOR USE

#### Dosage

**Foliar application**, 300-500 c.c./100 liters of water.

The number of applications is 3-4.

**Fertigation, in vegetables** 3-5 liters/hectare from transplant every 15-20 days. **In fruit-trees**, 20L/hectare spread in 2-3 irrigations.

#### Instructions

**Foliar application**, dilute the specified amount of **QUITOLIFE**, into a spray tank while shaking well with water, then add the rest of components. It is advisable to control the **pH** and double check that it is around 6-6,5.

**Fertigation**, apply the indicated dose and double check that the pH is below 6,5.

#### Presentation

Bottles of 1 liter and drums of 5L and 20L.