

#### Composition %w/w

Total Nitrogen	
Copper (Cu) Complexed	2,0
Manganese (Mn) complexed	
Zinc (Zn) complexed	1.0





# Characteristics

**SONAR COTTON** It's established as an organic product of vegetable origin. Because of its great purity and quick uptake in different vegetable tissues, SONAR COTTON makes an essential product for the growth, maintenance and protection of plants.

# **SYSTEMIC**

**SONAR COTTON** is a product with a great stability, rapid absorption by leaves, stems and roots and easy translocation in the plant, both upward and downward (via xylem and phloem). The sap flows faster within the vascular bundles, carrying all the elements that compose **SONAR COTTON** (nitrogen, copper, zinc and manganese), together with the elements of reserve to the young parts of the plant (shoots, fruits, etc.) in the early stages of cultivation.

# **Application**



application

From 3-4 node stage (3-4 true leaves) to 8-10 knots

2nd Foliar application From first flowers to full flowering

Dose: 3L/Ha

We recommend a 3rd application at the end of the crop in case of attack of Verticillium , at the dose of 3L / Ha with the objective of recovering the plant.

Using SONAR COTTON will get these benefits both verticillium tolerant plants and genetically modified varieties.









### HEALTH



It helps overcome vascular disorders (Verticillium dahliae, Fusarium..)

### OUALITY

fiber by 25%

### **INCREASES:**

#### Crop production

Resistance to heat and water stress

Number of capsules per plant

Weight per capsule

Retention of capsules, including upper ones



SHAKE WELL BEFORE USE



