

**NEW**  
imported from  
Spain

# Fruit Q



ANTI-CRACKING

## CHARACTERISTICS

**FRUIT Q** is an innovative product. Result of experience and research of Aspe. Its special formulation acts both structurally in fruits and vegetative organs of the plant, so stronger tissues are obtained.

The components of **FRUIT Q** stimulate the elasticity of the cell wall of the plant and especially in the fruits.

The physiopathies (cracking, sunburn ...), **FRUIT Q** helps to avoid the depreciation of the fruit (cracking) and limiting the entry of pathogens and the spread of diseases (leprosy, screening, monilia ...)."

**FRUIT Q** improves marketing of the fruit after harvest presenting fruit and vegetables without marks, healthier and more consistent.

ANTI-CRACKING EFFECT

INCREASES THE ORGANOLEPTIC QUALITY OF THE FRUITS

ORGANIC PRODUCT 100% NATURAL

SHELF-LIFE IMPROVEMENT

PROTECTS AGAINST SUNBURN

## COMPOSITION

100% (phospholipids, glycolipids and natural polymers)



## FOLIAR APPLICATION

**Foliar application: 3-5cc/L (300-500 cc/hL).**

The doses have to be optimized according to the characteristics of the soil and water, as well as the greater sensitivity of each crop. It is advisable to repeat the treatment at intervals of 10-15 days. It acts by contact, so it is recommended to wet the entire surface of the vegetable well.

### Security Term

It has no residues, nor waiting period.

### Usage Precautions

It does not need any special application and handling conditions. Do not store in areas with too high temperature.

### Phytotoxicity

There are no known incompatibilities with commonly used insecticide and fungicide products, although compatibility tests are recommended. Do not mix with products with a strong acid reaction. It can be mixed with most other commonly used products, although a compatibility test is recommended.

### Observations:

Read carefully the contents of the container label. The content of this page is for informational purposes only.

## Packing



Aspe



Allowed in ecological agriculture. Regl. CE 834/2007 y 889/2008"



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