



# Cutosan

EFFICIENT EQUIPMENT

## PROTECTIVE DEVICE FOR PRUNING AND CUTTING EQUIPMENT

### COMPOSITION

Quaternary salts of ammonium  
Glutaric aldehydes  
Benzoic acid  
Propylene glycol  
Alcohols

### C.P CHARACTERISTICS

pH . . . . . 5.0 +/- 0.5  
Density . . . . . 0.98 +/- 0.5  
Color . . . . . Pale  
Smell . . . . . Characteristic  
Solubility . . . . . Completed

### FORMULATION

Liquid

### CLASSIFICATION

Danger



### PACKAGING

Bottle . . . . . da 1 L  
Tank . . . . . da 5 L  
Tank . . . . . da 10 L

### APPLICATION



Made in Italy



### Main features:

**CUTOSAN** is a protective disinfectant formulated to ensure the cleanliness and efficiency of pruning and cutting tools, such as knives, shears, saws and scissors. Thanks to its formulation based on ammonium quaternary salts, glutaric aldehydes, benzoic acid, propylene glycol and alcohols, it quickly disinfects the treated surfaces without damaging or corroding them. Contains corrosion inhibitors and lubricants, which improve the effectiveness of the blades by reducing stresses and twists. It is ideal to prevent the spread of diseases such as Codling Artifice and virosis, and is particularly suitable for cutting and preparation of grafts.

### Mechanism of action

**CUTOSAN** immediately disinfects the surfaces of pruning tools, eliminating pathogenic organisms and preventing their spread. Corrosion inhibitors protect equipment from wear, while lubricating agents optimize blade operation, improving precision and durability. Regular use reduces the risk of cross-contamination, ensuring greater safety during cutting and grafting operations.

### INSTRUCTIONS FOR USE

**CUTOSAN** shall be diluted 5 to 10 % in water. Its fast action allows to use this product at every plant change, without forcing the operator to stops or interruptions.

The equipment can be nebulized evenly or quickly immersed in the solution for a few seconds without the need to rinse.

It is advisable to renew the solution every 4-6 hours.