



# K-Soap

NATURAL CLEAN



Allowed  
in organic  
farming

## INVIGORATING PLANT ENHANCER

### Main features:

**K-SOAP** is a soft potassium soap of vegetable origin, composed of oils and fatty acids, completely natural, non-polluting and safe for man and animals. Ideal for spraying on plants and fruits, it improves resistance against harmful organisms and pests such as mites, aphids, cochineals, psilles and mealybugs. It also provides assimilable potassium and promotes the cleaning of the leaf surface, removing fumes and improving the health of the vegetation.

### Mechanism of action

**K-SOAP** acts by forming a protective barrier that enhances the resistance of plants against pests and insect phytophagous, thanks to potassium and fatty acids that strengthen cell walls and improve water retention. Its surface-acting action facilitates the washing of the foliar sheet, eliminating residues such as fumigants and improving photosynthetic efficiency, without being aggressive on vegetation.

### COMPOSITION

Solution of potassium salts of fatty acids 60%. Ready to use

### C.P CHARACTERISTICS

pH . . . . . 11.00 +/- 0.5  
Density . . . . . 1.0 +/- 0.5  
Color . . . . . Colourless  
Smell . . . . . Odourless  
Solubility . . . . . Miscible

### FORMULATION

Dense liquid

### CLASSIFICATION

No one

### PACKAGING

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

### APPLICATION



### INSTRUCTIONS FOR USE

- Open field and greenhouse horticultural crops: 200-400 ml/hl
  - Nursery (plants in container): 200-400 ml/hl
  - Fresh-cut salads: 200-400 ml/hl
  - Strawberries: 200-400 ml/hl
  - Fresh herbs and aromatic: 200-400 ml/hl
  - Flowers and ornamentals: 200-400 ml/hl
  - Fruit [pome fruits (apple, pear etc.), drupaceous fruit (apricot, peach, cherry, etc.), Actinidia (kiwi)]: 200-400 ml/hl
  - Grapes / olive: 200-400 ml/hl
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- Shake well before use
  - Apply the product evenly
  - It is advisable to test some plants for varietal tests before treating the whole surface
  - Application on dry hair is recommended
  - Reapply the product if necessary
  - Not miscible with acid reaction products

