

SAPONE MOLLE DI POTASSIO

SUPPORT



**CORROBORANT
PLANT GROWTH ENHANCER**

DESCRIPTION

SAPONE MOLLE DI POTASSIO is a plant-based potassium soft soap made from natural oils and fatty acids. It is completely natural, non-polluting, and safe for humans and animals. Ideal for spraying on plants and fruits, it enhances resistance against harmful organisms and pests such as mites, aphids, scale insects, psyllids, and Metcalfa. It also provides assimilable potassium and helps clean the leaf surface by removing sooty mold, improving overall plant health. It also provides assimilable potassium and helps clean the leaf surface by removing sooty mold, improving overall plant health."

MECHANISM OF ACTION

SAPONE MOLLE DI POTASSIO acts by forming a protective barrier that enhances plant resistance against pests and phytophagous insects. The potassium and fatty acids strengthen cell walls and improve water retention. Its surfactant action facilitates the washing of the leaf surface, removing residues such as sooty mold and improving photosynthetic efficiency, while remaining gentle on the vegetation.



INSTRUCTIONS FOR USE

Open-Field and greenhouse crops	200-400ml/ha
Nursery (container-grown plants)	200-400ml/ha
Fresh-Cut (Fourth Range)	200-400ml/ha
Strawberries	200-400ml/ha
Fresh and aromatic herbs	200-400ml/ha
Floriculture and ornamentals	200-400ml/ha
Fruit Growing [pome fruits (apple, pear, etc.), stone fruits (apricot, peach, cherry, etc.), actinidia (kiwifruit)]	200-400ml/ha
Grapevine / Olive	200-400ml/ha



- It is recommended to carry out varietal tests on a few plants before treating the entire area
- Application on dry foliage is advised
- Reapply the product if needed
- Not miscible with products with an acidic reaction

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 Yellow
Smell Characteristic
Solubility Miscible

FORMULATION

Dense liquid

CLASSIFICATION

No one

PACKAGING

Bottle 1 L
Tank 5 L
Tank 10 L