

# Saponit

## POTASSIUM SOAP

CONTENTS GUARANTEED: ( From gross matter)

Fatty acids saponificated.....	50 % p/p
Potassium (K <sub>2</sub> O).....	6% p/p
pH.....	11
Density.....	1 gr/cc

### DEFINITION

**SAPONIT** is a biodegradable product, ecological, organic, and natural origin, is obtained by saponification of fatty acids. It is used to clean molasses produced by insects in cultures. **SAPONIT** induces to the cleaning of molasses produced by plagues of aphids, white fly, trip, as well as of larvae and nymphs of different insects. Thus same, **SAPONIT** destroys the protective layer of the insects.

### APPLICATIONS

**SAPONIT** should be applied in a uniform way in all the leaf 's surface, wetting well. The product is effective if reaches physically the insect. Applicable in any type of cultivation. The dose adequate is of 1,5-2 liters/ 100 of water, is convenient to regulate the pH of application among 7-8.

### PREPARATION OF MIXTURES AND COMPATIBILITIES

Before preparing a final mixture is suitable make some compatibility test. In case of doubt contact with the Technical Department. Do not mix with phytosanitary emulsionables, neither with acid products.

### NOTES AND ADVISES

The recommendations and information that we give are the result of wide and severe test. However, in the utilisation could take part a lot of factors which escape to our control (preparation of mixtures, application, weather, etc.)The company assures the composition, formulation and content. The user will be responsible of the damage caused (fault of efficacy, toxicity in general, residues, etc., for not to follow the instructions in the label.

*Contact with our technical service if you have any doubt*

### USES RECOMMENDED

CULTURE	DOSES ( L/ 100L water)	APPLICATIONS
Fruits and citrus trees	2	1 or 2 applications, depending on the need
Vegetables: tomatoes, pepper...	1,5-2	2 or 3 applications, depending on the need
Strawberries	1,5-2	1 or 2 applications, depending on the need
Other cultures	1,5-2	1 or 2 applications, depending on the need