



# Sanitur

## DESCRIPTION

**SANITUR**, has been developed under RD(CE)1.107/2.009 from "Urtica spp" to provide a natural and low environmental impact tool against diseases such as downy mildew, potato blight or pests such as aphids.

**SANITUR** is composed of Nettle extract, indicated as an insecticide, fungicide and acaricide product.

## FEATURES

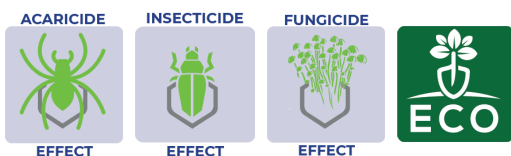
**SANITUR**, is generated by extraction in an aqueous medium, it provides numerous nutrients and some active substances such as flavonoids, tannins, organic acids, etc., which promote better and healthy plant development.

These organic compounds applied on plants complement nutrition, having an active response when applied.

**SANITUR**, used continuously throughout the plant's life cycle, it can keep pathogenic insect populations away from the crop and reduce their impact on yields.

It is particularly effective on small insects such as aphids and mites.

## PROPERTIES



## DECLARED CONTENT

BASIC SUBSTANCE USEFUL IN PLANT PROTECTION	Quantity
Urtica spp	15 gr/litro
Density	1,05g/cm <sup>3</sup>
pH	5,5

## FORM OF APPLICATION

**FOLIAR APPLICATION:** The average application rate is between 50 to 100 cc/Hl.  
For more information see authorised crops, pests and safety periods.

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Crop and Objective	Dose	Mode of Application
<b>AGAINST APHIDS</b> /Apple tree; Pear tree; Plum; Peach; Currant (white and red); Walnut tree red and blackcurrant); Walnut tree; Cherry tree; Lettuce (outdoor); Endive; Chicory; Ornamental trees and shrubs (not for consumption); Green and dried beans dried beans; Potatoes.	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-5 applications</b> , wetting the leaves and stems (in the presence of aphids). <b>Security period:</b> 7 days
<b>LA CARPOCAPSA</b> Apple tree.	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-3 applications</b> (interval between applications 7-21 days). <b>Security period:</b> 7 days
<b>ALTERNARIOSIS</b> — Apple; Pear tree peach; cherry; broccoli; broccoli Cauliflower (white and green); Brussels sprouts; Chinese cabbage; RosettePakchoi and Komatsuna; Curly kale; Cabbage; RadishRape; Radish; Gherkins; Courgettes; Melons; Pumpkin.	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-6 applications</b> during the summer <b>Security period:</b> 7 days
<b>MONOLIOSE</b> — Apple; Pear; Peach; Cherry.	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-6 applications</b> <b>Security period:</b> 7 days
<b>BOTRYTIS</b> — Apple tree; Plum tree; Peach; Cherry.	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-6 applications</b> <b>Security period:</b> 7 days
<b>POST-HARVEST DISEASES</b> Apple tree; Plum tree; Peach tree Cherry	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-6 applications</b> <b>Security period:</b> 7 days
<b>OÍDIUM</b> — Cucumber; Gherkin; Pumpkin and Courgette.	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-6 applications</b> <b>Security period:</b> 7 days
<b>MIDIU</b> — Grapes and table grapes Potatoes.	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-6 applications</b> during the summer <b>Security period:</b> 7 days.
<b>ACAROS TETRANYCHIDAE</b> — Grapes and table grapes; Dried and green beans.	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-6 applications</b> during the summer <b>Security period:</b> 7 days.
<b>ALTICES</b> — Kohlrabi; Kale, Broccoli; Cauliflower; Brussels sprouts; Cabbages; Chinese cabbage; Pakchoi; Rosettepakchoi and komatsuna; Rapeseed and Radish.	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-6 applications</b> during the summer <b>Security period:</b> 7 days.
<b>DIAMONDBACK MOTH(PDD)</b> Kohlrabi; Kale, Broccoli; Cauliflower; Brussels sprouts; Cabbages; Chinese cabbage; Pakchoi; Rosette pakchoi and komatsuna; Rapeseed and Radish	<b>10 l/Hi</b> Broth of <b>300 l</b> Ha	<b>1-6 applications</b> during the summer <b>Security period:</b> 7 days.

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