

# **PROSOIL**

Biostimulator of the growth and natural defenses of the roots against the possible attacks of the nematodes.

#### **Product identification**

Trade name	PROSOIL
Type of product	EC fertilizer.

### Composition (w / w%)

Total organic matter 42.00% Aids Humic and Fulvic 08.00% Nitrogen Total (N) 00.40% Potassium (K2O) 01.00%

## **Biological and parasitic properties**

Product intended to improve the natural defenses of the roots against the possible attacks of the nematodes.

#### **Target crops**

Plant extract for all crops susceptible to nematode attack. Biostimulator of the growth and natural defenses of the roots against the possible attacks of the nematodes.

#### **Properties**

PROSOIL is the result of rigorous research and development of new formulations for the protection and strengthening of the root system of plants.

PROSOIL is a 100% natural product. Its application stimulates the development of new roots and allows the plant to face any pathogenic attacks through the soil.

PROSOIL contains active organic molecules that stimulate the natural defenses of the roots and strengthen the root system of plants.

#### Mode of action

PROSOIL is a concentrate of active organic molecules, enriched by enzymes derived under controlled conditions from microorganisms. The presence of this product in the vicinity of the roots stimulates its growth and in addition the enzymes strengthen the plant vis-à-vis the attacks of nematodes.

#### Application

The application of the product is by the different types of irrigations systems (drip, sprinkler or gravity), the important thing is that the product comes into contact with the root system of the plant. The product can be applied at any stage of development of the plant.



## Doses and timing

Cultures	Doses (irrigation water)
Fruit trees	10-15 cc / Young tree
	30-40 cc / Tree of 5-6 years
	70-80 cc / Adult tree
Vegetables	3-4 L/Ha
Vine	5-10 cc / new planted
	10-15 cc / young plant
	15-20 cc / adult plant
Citrus	10-15 cc / 1-2 years young tree
	45-50 cc / 5-6 years young tree
	80-100 cc / Adult tree
Nursery	3-4 L/Ha
ornamental	60-80 cc/ 100 m <sup>2</sup>

## Safety instructions

Keep out of reach of children

Do not eat and drink during application

Do not breathe product vapor

Keep away from food, beverages and feed

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

Wear protective gloves and eye / face protection.

In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible)