

# MICRONIZED SULPHUR 80 %

## SPECIAL DRYING

80 % SULPHUR (S)  
FUNGICIDE – ACARICIDE

DP

NON ADR  
PRODUCT



### ADVANTAGE

- ✓ The inert load produces an important drying effect.
- ✓ Prevents diseases related to an excess of surface moisture.
- ✓ Sulphur is an excellent element against oidium, with an inhibiting effect on mites and eriophids.
- ✓ Great fluidity and excellent degree of coverage.
- ✓ Reduction of the risk of phytotoxicity at high temperatures, due to its sunscreen.
- ✓ Allows controlling different fungi simultaneously.
- ✓ It combines a shock effect with a persistent effect.
- ✓ It does not generate resistances due to its multisite effect.



## DESCRIPTION

Micronized sulphur for application by dusting formulated with an inert load, indicated as a fungicide and acaricide treatment, with an effective regulation of the surface humidity in the plant. The selected inert minerals present a high absorption power of up to 20 times its weight in water, promoting an environment little favourable for the growth of phytopathogenic fungi, which need a high humidity percentage.

## WHY SHOULD I USE IT?

The inert load selected in the formulation of SULPHUR MICRONIZED - SPECIAL DRYING helps to prevent excess surface moisture, reducing the incidence of moisture-related diseases such as *Botrytis cinerea*.



## INSTRUCTION FOR USE

- Use applied by dusting, taking the appropriate precautions to prevent risks to people and the environment.
- Avoid treatment with oils 21 days before and 21 days after the application of the product.
- Do not apply on leaves with temperatures above 35°C.



## COMPOSITION

- Sulphur (S) **80 %**



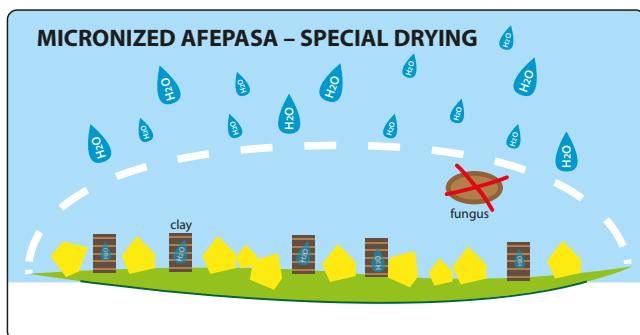
## PACKAGING

- 25 Kg / Big bag 500 Kg

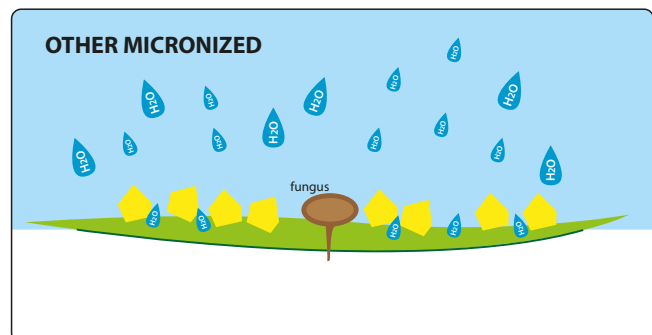


## RECOMMENDED DOSAGE

CROPS	CROPS	DOSE	SECURITY PERIOD
<b>Deciduous fruit trees</b>	Mites / oidium	20-30 Kg/ha	Not applicable
<b>(Sub)tropical fruit trees</b>	Mites / oidium	20-30 Kg/ha	Not applicable
<b>Horticultural</b>	Mites / oidium	20-30 Kg/ha	Not applicable
<b>Hop</b>	Mites / oidium	20-30 Kg/ha	Not applicable
<b>Grapes (wine &amp; table)</b>	Mites / oidium	20-30 Kg/ha	Not applicable
<b>Ornamentals</b>	Mites / oidium	20-30 Kg/ha	Not applicable



The clays that the sulphur carries absorb the water around it. Consequently, fungi cannot live in such dry conditions, cannot colonize the plant and die by drying.



The most humid environments are favorable for the proliferation of certain fungi.

