

# MICRONIZED SULPHUR

SULPHUR: FROM 80 % to 99 %  
FUNGICIDE - ACARICIDE

DP

NO ADR  
PRODUCT



**DESCRIPTION:** Micronized sulphur of selected particle size by selective aspiration, indicated as fungicidal treatment and acaricide in dusting.

## ADVANTAGE

- ✓ Sulphur is an excellent element against oidium, with an inhibiting effect on mites and eriophids.
- ✓ The particle of the micronized AFEPASA have a very broad an inhibiting effect on 40 to 70  $\mu\text{m}$ , favoring improved application and foliar coverage.
- ✓ Great fluidity and stability of the product.
- ✓ Thanks to its particle size, it combines a shock effect with a persistent effect.
- ✓ By blocking different physiological processes of the fungus, it acts as a multisite and does not generate resistances.
- ✓ Less agglomeration and compaction, which can be noticed by being more homogeneous on the fruit and the plant, obtaining better dosage and also avoiding the formation of aggregates.
- ✓ Because of its formula prevents caking upon storage.



**AFEPASA**  
PALLARÉS SULPHUR  
SINCE 1893

[www.afepasa.com](http://www.afepasa.com)



**COMPOSITION**

- Sulphur (S) from 80 % to 99 %



**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.

**WHY SHOULD I USE IT?**

- MICRONIZED SULPHUR confers total protection to the plant, preventing diseases such as oidium and generating a hostile environment for mites.
- The great fluidity of the product makes it reach all parts of the plant. It allows you to work better with the dusting or backpack machinery, because it spreads the dust evenly. It does not compact in the hopper; the product flows better, has a higher speed and does not get stuck.



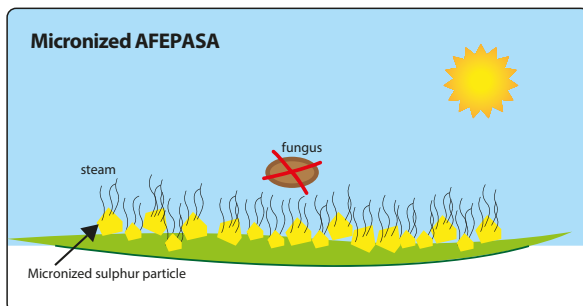
**PACKAGING**

- 5 Kg / 10 Kg / 25 Kg / Big bag 500 Kg

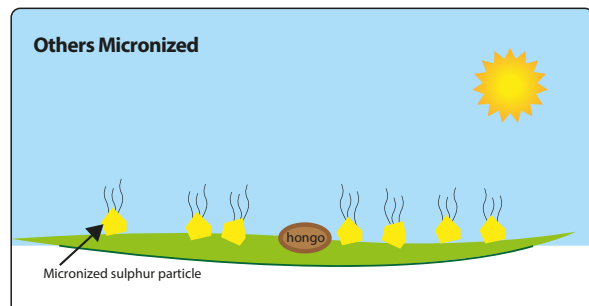


**RECOMMENDED DOSAGE**

CROP/SPECIES	PLAGUE	DOSE Kg/ha	SAFETY TERM (days)
<b>Cereals</b>	Oidium	20-30	N/A
<b>Deciduous fruit trees</b>	Mites/ Red Spider/ Oidium	20-30	N/A
<b>(Sub)tropical Fruit</b>	Mites/ Red Spider/ Oidium	20-30	N/A
<b>Horticultural</b>	Mites/ Red Spider/ Oidium / Oidiosis	20-30	N/A
<b>Hop</b>	Mites/ Red Spider/ Oidium	20-30	N/A
<b>Grapes (wine &amp; table)</b>	Red Spider /Eriophyid/ Oidium	20-30	N/A
<b>Ornamental</b>	Mites/ Red Spider/ Oidium	20-30	N/A



Thanks to having different particle sizes, the micronized sulphur AFEPASA efficiently covers the entire surface, preventing the fungus from reaching unprotected areas. In addition, the vapours created by sulphur, by sublimation, prevent the proliferation of spores and fungi cannot grow.



The voids left by the high particle sizes and the aggregates of fine particles give the fungus the opportunity to develop on the leaf.

