

AZUMO MG

80 % SULPHUR (S)
FUNGICIDE – ACARICIDE

WG

NON ADR
PRODUCT



ADVANTAGE

- ✓ Preventive and curative effect against oidium and mites.
- ✓ Excellent wettability and dispersion in water.
- ✓ Greater coverage of the vegetal surface.
- ✓ High compatibility in mixtures with other phytosanitary products.
- ✓ It does not generate resistances.



DESCRIPTION

Sulfur formulated in the form of granules dispersible in water, indicated as a fungicide and acaricide treatment for application on its own or in combination with more products in water.

WHY SHOULD I USE IT?

- AZUMO MG presents an exclusive formulation that gives it high performance for storage and a capacity to withstand high concentrations in water, both alone and in combination with other phytosanitary products.
- The reduced particle size of the sulfur favours a high coverage of the plant part, providing a greater prevention of oidium incidence the formulated presents an excellent wettability and dispersibility in water.



INSTRUCTION FOR USE

- Apply foliar spray in water, taking the appropriate precautions to prevent risks to people and the environment.
- Compatible with most other phytosanitary products on the market, in case of doubt a small-scale test.
- Avoid treatment with oils 21 days before and 21 days after the application of the product.
- Do not apply on leaves with temperatures above 30 degrees.



COMPOSITION

- **Sulphur (S)** **80%**



PACKAGING

- **50 g / 500 g / 5kg / 10kg / 25 kg**



RECOMMENDED DOSAGE

CROP/SPECIES	PLAGUE	DOSE	SAFETY TERM (days)
Cereals	Oidium	0.2-0.5%	N/A
Deciduous fruit trees	Red spider/Eriophites/ Oidium	0.2-0.5%	N/A
(Sub)tropical Fruit	Red spider/Eriophites/ Oidium	0.2-0.5%	N/A
Horticultural	Mites/ Oidium/Oidiopsis/Red spider	0.2-0.5%	N/A
Hop	Red spider/Oidium	0.2-0.5%	N/A
Olive tree	Red spider/Bold	0.2-0.5%	N/A
Grapes (wine & table)	Red spider/Oidium/ Erinosi	0.2-0.5%	N/A
Sugar beet	Red spider/Oidium	0.2-0.5%	N/A
Strawberries and other red fruits	Mites / Red Spider / Oidium	0.2-0.5%	N/A
Ornamental	Red spider/ Oidium	0.2-0.5%	N/A

