

ARGONİK

ARGONİK 80 WDG

GROUP

M2

FUNGICIDE, ACARICIDE

Water-Dispersible Granules (WDG)

% 80 Sulphur



GMP
(GOOD MANUFACTURING PRACTICES)
ISO 22716:2013

QMS
(QUALITY MANAGEMENT SYSTEM)
ISO 9001:2015

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ARGONİK 80 WDG Fungicides containing 80% sulphur are contact-effective protective plant protection products widely used in plant production. Sulphur is a natural element effective against both fungi (fungal diseases) and mites.

Sulphur evaporates upon contact with the plant surface, inhibiting the development of fungal spores and stopping spore germination. It also forms a protective layer on the plant surface, preventing disease agents from entering the leaf and fruit tissue.

Advantages:

- Naturally derived, environmentally friendly
- Low risk of developing resistance
- Dual action against mites and fungi
- It spreads well on the plant surface and provides long-lasting effectiveness.
- Suitable for use in organic farming (subject to certification)

Plant Name	Name of Harmful Organism	Application Dosage
Vineyard *	Bonding (<i>Erysiphe necator</i>)	400 g/100 L Water
	Grapevine leaf mite (<i>Eriophyes vitis</i>)	490 g/100 L Water
Apple	Appearance (<i>Podosphaera leucotricha</i>)	400 g/100 L Water
Peach	Appearance (<i>Sphaerotheca pannosa</i> var. <i>persicae</i>)	400 g/100 L Water
Rose	Appearance (<i>Sphaerotheca pannosa</i> var. <i>rosae</i>)	400 g/100 L Water
Begonia	Appearance (<i>Microsphaera begoniae</i>)	300-350 g/100L Water
Chickpea	Anthracoze (<i>Ascochyta rabiei</i>)	300 g/100 L Water
Onion	Onion mildew (<i>Peronospora destructor</i>)	300 g/100 L Water
Beans	Bean Paste (<i>Uromyces appendiculatus</i>)	300 g/100 L Water
Cucumber	Powdery mildew in cucurbits (<i>Erysiphe cichoracearum</i> = <i>Podosphaera xanthii</i>)	400 g/100 L Water 200 g/da
Citrus fruit	Citrus red spider mite (<i>Panonychus citri</i>)	400 g/100 L Water 200 g/da
	Citrus bud mite (<i>Aceria sheldoni</i>)	600 g/100 L Water

