

ETE®80WP OS

WHO CLASS III

FUNGICIDE

Guarantee: Fosetyl-Aluminium 80% w/w

Formulation: Wettable powder Classification: Phosphonate

General Description

VALETE 80WP is a systemic fungicide with preventive and curative action for the control of many fungal diseases. It has a long residual activity.

It is effective in the control of diseases caused by Phycomycetes (Phytophthora, Pythium, Plasmopara, Bremia spp., etc.) on a variety of crops including vegetables, flowers, fruit trees (citrus, avocados, etc.), pineapples etc. It is also useful against some bacterial plant pathogens.

It has the benefit of low mammalian toxicity.

Mode of Action

It prevents spore germination, mycelium formation and development, as well as sporulation.

Recommended Application Rates

Crop	Diseases	Rate	Interval
Vegetables e.g. Snowpeas	Downy mildew	50g/20L 2.5kg/Ha	7-14 days
Flowers, e.g. Roses	Downy mildew	250g/100L of water	7-14 days

Pre harvest interval: 7 days Re-entry Interval: 12 hours

Other Suggested Uses

Crop	Diseases	Rate	
Cucurbits	Downy mildew	50g/20L	
Onions	Downy mildew	50g/20L	
Pepper	Neck rot	80g/20L	
Citrus	Gummosis	50g/20L	
Strawberry	Rots	40g/20L(Pre-planting)	
Fruit trees and ornamentals	Downy mildew	40-60g/20L	

Phytotoxicity:

Non-phytotoxic on most crops at the recommended rates. However, always try for varietal tolerance before large-scale application on ornamentals especially roses.

Compatibility:

Incompatible with foliar fertilizers, particularly those containing Nitrogen. Always try for compatibility before mixing large quantities.



Downy mildew (Rose)



Downy mildew(Lettuce)



Downy mildew (Cucumber)



Damping off (Pythium)

