



WHO CLASS IV

# CONTROL 70 WDG

FUNGICIDE

Guarantee: **Thiophanate methyl 70%**  
Formulation: **Water-dispersible granules**  
Classification: **Thiophanate**



SULPHUR MILLS



## General Description

CONTROL DF is a dry-flowable systemic formulation which has fungitoxic effect on fungi and can be used as a seed treatment as well as a foliar spray. It can also be used additionally as a wound protectant for pruning cuts on trees. It is absorbed by leaves and roots and is extensively used on fruits, vegetables and cereals.

It is effective against a wide range of fungal diseases including scab, powdery mildews, canker, Botrytis and Sclerotinia spp. leaf spot diseases, Corticium, and Fusarium spp, etc, on vegetables, fruits and flowers etc.

## Mode of Action

Systemic fungicide with curative and protective action.

## Recommended Application Rates

Crop	Diseases	Rates	Spray Interval
Flowers, e.g. Roses	Botrytis	12g/20L 800g/ha	14 days
Vegetables e.g. French beans	Botrytis	16g/20L 600g/ha	14 days

**Pre-harvest Interval:** 10 days.

## Other Suggested Uses

Crop	Diseases	Rates
Vegetables, fruit trees, cucurbits, vines, roses, etc.	Powdery mildew	0.75-1 kg/ha
Celery	Leafspots	
Apples and pears	Scab	
Oilseed rape	Sclerotinia, Alternaria and Cylindrosporium, Leaf spot	

## Phytotoxicity:

Non-phytotoxic to most crops when used as recommended. Always try on a small scale for varietal tolerance before applying on a large scale.

## Compatibility:

Compatible with most commonly used pesticides except alkaline and copper containing compounds. Always undertake compatibility tests before mixing two or more products.



Alternaria



Botrytis



Leafspots



Powdery mildew

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