

# **Product Information Sheet**

## Thiram DG for Strawberries

Analysis: 800g/kg thiram

Group M3

Fungicide

For the control of certain fungal diseases of strawberries. Thiram is a member of the dithiocarbamate class of fungicides.

This group of fungicides has proven to be one of the most important and frequent control measures utilised today, they are primarily used as foliar protectants.

Due to their versatility, dithiocarbamates are able to provide excellent protection against a wide variety of fungal diseases with a low risk of resistance. The low resistance risk is related to thiram targeting multiple sites of action at a cellular level of the target disease complex.

#### **Benefits:**

- Economical crop protection from a wide range of fungal diseases
- Thiram due to its multiple sites of action can be used as an effective resistance management tool when rotated with other mode of action fungicides
- A dry flowable micro granular formulation that dissolves rapidly
- Can be applied in tank mixes with a wide range of other chemicals and/or fertilisers



#### **Product Characteristics:**

Colour	Density
brown micro granules	0.6 g/cm <sup>3</sup>

Pack Sizes: 2kg and 20kg packs



Black spot in strawberries



Grey mould in strawberries

### Directions for application (refer to product label for more deailed instructions)

State	Disease	Rate	Critical Comments
Queensland, Victoria, South Australia, Tasmania and Western Australia Only	Black spot (Colle- totrichum acutatum), Grey Mould (Botrytsis cinerea)	150g/100 litres of water	Apply as a protective spray at flowering and then at 10-14 day intervals as necessary until 2 days before harvest.  DO NOT exceed a maximum water volume of 1200 L/ha
COMPATIBILITY	Do not mix with lime sulphur or bordeaux sprays. DO NOT mix with fungicides containing copper.		

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Before using, always read the product label. More information: Contact your local Barmac distributor

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