



Thiram Liquid *Fungicide*

GROUP **Y** FUNGICIDE

Active ingredients 600 g/L thiram

For the control of certain fungal diseases in turf. 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. 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.

Key benefits of Thiram

- Economical 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
- Easy to pour
- Low odour

Directions for use

Turf should be in good nutritional condition prior to treatment to prevent damage to sensitive turf species (eg fescues, bluegrass and turf type rye grass), if repeat applications are made too soon.

Volumes of water used will depend upon equipment to be used and product rate. Use only in equipment designed for applying liquids.

Do not allow product to dry in application equipment as the resulting flakes can block filters and nozzles reducing the performance of the equipment. Clean equipment with water after use.

Shake container well before and either shake or agitate well once mixed with water. Agitate regularly during application.



Pack size 5L, 20L packs

Application Rate Table

Situation	Rate per 100 m ²	Comments
Brown patch (<i>Rhizoctania solani</i>), helminthosporium leaf spot, fusarium patch (<i>Fusarium</i> spp.)	160 mL in 20 L	Apply at first sign of disease and repeat at 7-14 day intervals particularly in humid weather
Damping off (Not NSW)	200 mL in 60 L	Apply as a drench to the seed bed. Repeat every 5-7 days during disease susceptible periods
COMPATABILITY	DO NOT mix with lime, sulphur or bordeaux sprays. Do not mix with fungicides containing copper	

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