

FOR SUPERIOR CONTROL OF KEY DISEASES IN TURFGRASS AND ORNAMENTALS

- Multi-site
- Very low chance of resistance buildup
- Economical
- Broad-spectrum
- Great tank-mix partner

FRAC class: M3

Active ingredient: Mancozeb

Formulation: WDG | Liquid

Package size: 8 x 6 lb | 2 x 2.5 gallon

TURFGRASS & SODFARMS Diseases Controlled

Algae	Pink Snow Mold	
Brown Patch	Pythium Blight	
Copper Spot	Red Thread	
Dollar Spot	Rhizoctonia Solani	
Fusarium Blight	Slime Molds	
Gray Leaf Spot	Stem Rust	
Leaf Rust	Stripe Rust	
Leaf Spot		

Resistance Management Tool

Managing fungicide resistance is an important decision when choosing your disease control products. The multi-site action of Manzate T&O fungicide prevents pathogenic organisms from adapting and mutating, meaning even after decades of use, fungal strains have not developed resistance to Manzate T&O formulations.

Formulation	Use Rates⁺	Application Timing
Manzate Pro-Stick T&O Manzate Max T&O	4 - 8 oz per 1,000 sq. ft. 5 - 14 fl oz per 1,000 sq. ft.	Typically begin application when disease threatens, or at the first sign of disease. Repeat application as per labeled interval rates as conditions persist.







FLOWERS, FOLIAGE PLANTS AND ORNAMENTALS

Manzate T&O fungicide is recommended for use on certain flower, foliage, and ornamental plants. Please note the use of Manzate T&O has been found to be acceptable in specific genera and species of the plants listed on the product label; however, phytotoxicity may occur. Due to the large number of species and

varieties of ornamentals and nursery plants, each one is not tested for sensitivity to Manzate T&O. The user should determine if Manzate T&O can be used safely prior to commercial use. Manzate T&O may also be used in aerial applications, as per label specifications. See label for full listing of plants.

Diseases Controlled					
Alternaria	Curvularia	Gloeosporium	Melampsoridium	Ramularia	
Asochyta	Cylindrosporium	Glomerella	Microsphaera alni	Rhizoctonia	
Bipolaris	Diaporthe	Gnomonia	Monilinia	Rhytisma	
Botryosphaeria	Didymascella	Guignardia	Monochaetia	Sclerotium	
Botrytis	Diplocarpon	Gymnosporangium	Mycosphaerella	Sirococcus	
Cephalosporium	Drechslera	Helminthosporium	Ovulinia	Sphaeropsis	
Cercospora	Elsinoe	Kabatiella	Peronospora	Stemphylium	
Ciborinia	Entomosporium	Keithia	Pestalotia	Stigmina	
Cladosporium	Erwinia	Leptosphaeria	Phaeocryptopus	Taphrina	
Coccomyces	Exobasidium	Lophodermium	Phoma	Uromyces	
Colletotrichum	Fabraea	Marssonina	Phomopsis	Venturia	
Coryneum	Fusarium	Melampsora	Phyllosticta	Whetzelinia	
	Fusicladium		Puccinia		

