

Nufarm

# T-Methyl 70 WSB



## Convenience for Optimal Control.

T-Methyl 70 WSB protects dozens of crops against a broad spectrum of diseases with effective, systemic control. Available in water-soluble bags, it can be easily tank-mixed with a wide range of fungicides to achieve optimal disease control and disease resistance management.

### SYSTEMIC PROTECTION

- Offers thorough protection against a broad spectrum of diseases across dozens of crops
- Excellent tank-mix option with easy-to-handle WSB formulation
- Works systemically to protect new growth

EPA REG. NO.	228-655
ACTIVE INGR.	thiophanate-methyl (70%)
FORMULATION	water-soluble bags
CHEM. FAMILY	thiophanates
GROUP NO.	1
MODE OF ACT.	tubulin inhibitor
REI	12 hours - 3 days
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	6 x 5 x 1 lbs/case



Nufarm

Grow a better tomorrow.

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**T-Methyl 70 WSB**

### KEY USES

Almonds  
 Apples  
 Beans  
 Cherries  
 Cucurbits  
 Grapes  
 Peaches  
 Peanuts  
 Pecans  
 Pistachios  
 Potatoes\*  
 Soybeans  
 Strawberries

\* Not for use in California

### KEY DISEASES CONTROLLED

(See product label for complete list)

Black rot  
 Blossom blight  
 Brooks fruit spot  
 Brown rot  
 Charcoal rot  
 Downy spot  
 Flayspeck  
 Frogeye leaf spot  
 Gray mold  
 Leaf spot  
 Limb rot  
 Pod and stem blight  
 Powdery mildew  
 Purple seed stain  
 Rust  
 Scab  
 Shoot blight  
 Sooty blotch  
 Web blotch  
 White mold

### USE SUMMARY

Apply this product by ground or aerial application equipment. Normal fungicide usage indicates this product will be applied over the top of the intended crop, it is critical to ensure that the tank and spray equipment has been cleaned of all other pesticides prior to mixing this product. As with all agricultural chemicals, continuous agitation is required to keep the ingredients in suspension. See label for specific application gallonage and directions for each crop.

Tank mix this product with other fungicides, insecticides and plant growth regulators that have been approved for use by the EPA on the intended crop. Nufarm does not make any claims of compatibility with other pesticides; always perform a Mixing Jar Test prior to tank mixing. See compatibility test section of the product label. Do not tank mix this product with highly alkaline pesticides like Bordeaux or lime sulfur.

Most effective disease control is obtained by preventive spray timing as climatic conditions indicate fungal infection or growth is imminent. Always use the higher rates under conditions of severe disease pressure.

#### HIGH VOLUME DILUTE APPLICATIONS

Applicator should use the product per acre rate for concentrate spray applications for tree crops. Use the product per 100-gallon rate for dilute ground applications. Use this product on fruit-bearing trees and on non-bearing apples, cherries, peaches, and pecans when needed for control of labeled leaf diseases during non-bearing years of new plantings or nursery stock.

#### AERIAL APPLICATIONS TO TREE CROPS

Use a minimum of 10 gal/acre for aerial application to fruit tree crops. Increased fungicidal activity is related to coverage and timing, increased volumes are required as crop canopy density increases. **Note:** Conifer applications require higher spray volumes, use lower volumes with mist type applicators and highest volumes with conventional types.

#### ROW, FIELD, AND VINE CROP APPLICATIONS

Use a minimum of 5 gal/acre for ground application, however most ground applications should be made with 10 to 20 gal/acre as cropping situations dictate. Increased fungicidal activity is related to coverage and timing, increased volumes are required as crop canopy density increases.

*See label for complete directions for use.*

#### PLANTBACK RESTRICTIONS

Do not plant any crop not labeled for product use within 30 days of last application.

*See label for complete application restrictions.*

