

Contains mefenoxam, the active ingredient used in Subdue MAXX®.



FUNGICIDE



SYSTEMIC CONTROL OF PYTHIUM AND OTHER HARD-HITTING DISEASES

Stergo™ MX is a broad-spectrum, preventative fungicide with systemic and curative properties recommended for Pythium and Phytophthora diseases on ornamentals, turf, and greenhouse and nursery-grown crops. Stergo MX contains the active ingredient mefenoxam, a soluble liquid formulation that is readily absorbed by plant roots and foliage, providing total plant protection in all weather conditions. Growers can benefit from this odorless fungicide that is clear when mixed and formulated for great economic value. Take control of damping-off and root and stem rot today with Stergo MX.

KEY BENEFITS

- Broad-spectrum control of Pythium and Phytophthora diseases
- Systemic activity provides root to leaf protection
- Odorless technology, non-staining formulation
- Excellent tank-mix partner
- Formulated for easy mixing and less equipment wear

KEY USES

- Golf Courses
- Greenhouses & Nurseries
- Lawn & Landscape
- Ornamentals
- Sod Production
- Turf

PRODUCT NOTES

EPA REGISTRATION NUMBER
91234-222

ACTIVE INGREDIENT
Mefenoxam 22.0%

FORMULATION
Soluble Liquid

FRAC NUMBER
4

SIGNAL WORD
Caution

PACKAGE SIZE
4 x 1 gal
12 x 1 qt

RESTRICTED USE
No

Refer to label for specific use restrictions.



www.AtticusLLC.com

MIXING DIRECTIONS

STERGO MX ALONE

- Add ¼ to ½ of the required amount of water to the spray tank.
- With the agitator running, add the Stergo MX to the tank.
- Continue agitation while adding the remainder of the water.
- Begin application of the spray solution after the Stergo MX has completely dispersed into the mix water.
- Maintain agitation until all of the mixture has been sprayed.

STERGO MX IN TANK-MIXES

- Add ¼ to ½ of the required amount of water to the spray tank.
- Start the agitator before adding any tank-mix partners.
- Note: When using Stergo MX in tank mixtures, all products in water-soluble packaging should be added to the tank before any other tank-mix partner, including Stergo MX. Allow the water-soluble packaging to completely dissolve and the product(s) to completely disperse before adding any other tank-mix partner to the tank.
- In general, tank-mix partners should be added in this order:
 1. wettable powders
 2. dry flowable formulations
 3. liquid flowable formulations
 4. microencapsulated formulations, such as Stergo MX
 5. emulsifiable concentrates
- Always allow each tank-mix partner to become fully dispersed before adding the next product
- Provide sufficient agitation while adding the remainder of the water and the Stergo MX to the spray tank.
- Allow the Stergo MX to completely disperse into the mix water.
- Maintain agitation until all of the mixture has been sprayed.

MIXING SMALL QUANTITIES OF DRENCH SOLUTION

RATE OF STERGO MX (FL OZ PER 100 GALLONS)	AMOUNT OF STERGO MX TO ADD TO MAKE THE FOLLOWING QUANTITIES			
	1 Gallon	5 Gallons	10 Gallons	25 Gallons
0.25	4 drops	18 drops	37 drops/ 0.75 ml	1.9 ml/ 3/8 tsp
0.5	7 drops	37 drops/ 0.75 ml	75 drops/ 1.5 ml	3.8 ml/ ¾ tsp
1.0	15 drops	75 drops/ 1.5 ml	3.0 ml/ ½ tsp	7.5 ml/ 1.5 tsp/ ½ Tbsp
1.5	22 drops	3.0 ml/ ½ tsp	4.5 ml/ 1 tsp	11.3 ml/ 2.25 tsp/ ¾ Tbsp
2.0	30 drops	4.5 ml/ 1 tsp	6.0 ml/ 1.5 tsp	15.0 ml/ 3 tsp/ 1 Tbsp

Refer to product label for complete application and mixing instructions.

©2021 Atticus. Important: Always read and follow label instructions. Not all products are registered for use in every state Stergo™ MX is not manufactured, or distributed by Syngenta, seller of Subdue MAXX®. Subdue MAXX® is a registered trademark of a Syngenta Group Company. Stergo™ MX is a trademark of Atticus, LLC.

KEY DISEASES

Basal stem rot
 Citrus; foot rot, root rot, trunk canker
 Crown rot
 Damping-off
 Downy mildew
 Foliar disease
 Fruit rot
 Phytophthora; blight, collar rot, crown rot, damping-off, foliar disease, root disease, root rot, stem disease
 Pythium; blight, crown rot, damping-off, root rot, stem disease
 Root rot
 Stem disease
 Yellow tuft

(Refer to product label for complete list)