



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

# CONQUER PYTHIUM AND OTHER HARD-HITTING DISEASES WITH MEFENOXAM-BASED STERGO MX

## ENSURING INTEGRITY OF FUNGICIDE FORMULATION

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. Using the correct formulation to water dilution ratio is an important part of your integrated disease management program. Take control of damping-off and root and stem rot today with Stergo MX.

## DILUTION TEST PROCEDURE

1. Fill a 100 mL cylinder with the appropriate amount of standard 342 ppm hard water in a 100 mL cylinder.
2. Add the appropriate amount of formulated product.
3. Invert and right the cylinder 15 times.
4. Place the cylinder on a lab bench and allow to sit for 24 hours.
5. After 24 hours measure sediment or separated product.
6. Invert and right the cylinder one time and pour through a 50 mesh sieve.

## PRODUCT INFORMATION

**EPA REGISTRATION NUMBER**  
91234-222

**ACTIVE INGREDIENT**  
Mefenoxam 22.0%

**FORMULATION**  
Soluble Liquid

**FRAC NUMBER**  
4

**SIGNAL WORD**  
Caution

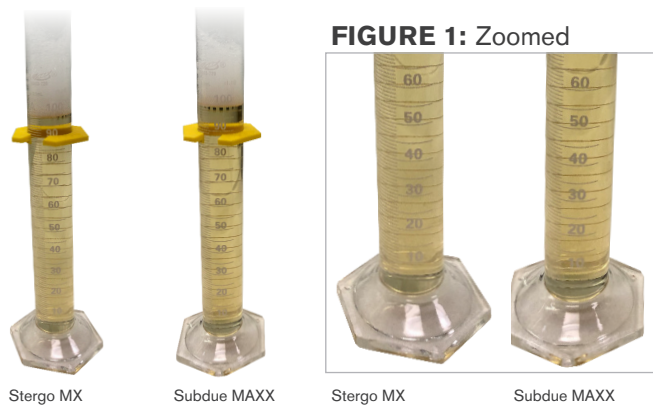
**PACKAGE SIZE**  
4 x 1 gal  
12 x 1 qt

**RESTRICTED USE**  
No

## DILUTION TEST RESULTS

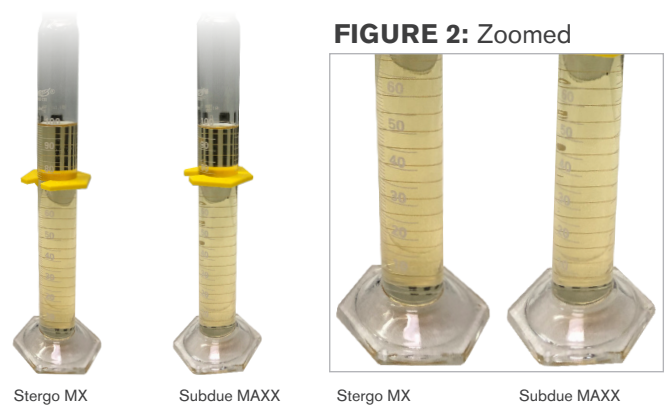
**FIGURE 1:**

Atticus Stergo MX (Left)  
vs. Subdue MAXX (Right)  
1:10 dilution in water - Initial



**FIGURE 2:**

Atticus Stergo MX (Left)  
vs. Subdue MAXX (Right)  
1:10 dilution in water - 24 Hours



DILUTION PROPERTIES		
	1:10 DILUTION IN WATER	
SEDIMENT	0.0 mL	0.0 mL
50 MESH RESIDUE TEST	 Stergo MX	 Subdue MAXX
	1:15 DILUTION IN WATER	
SEDIMENT	0.0 mL	0.0 mL

**For more information contact your local distributor or Atticus representative to learn how you can fight back against disease with cost-effective fungicides.**