

Ultra Flourish[®]

AGRICULTURAL FUNGICIDE

PROTECT AND IMPROVE.

Ultra Flourish[®] protects many crops from harmful soil diseases caused by Pythium and Phytophthora species. Ultra Flourish's systemic mode of action prevents spore production and inhibits mycelial growth of fungus and improves crop health and vigor.

COMPETITIVE ADVANTAGES

ACTIVE FORMULATION

- Highly active fungicide formulation
- Can be applied in combination with liquid fertilizers or saturated into dry fertilizers
- Excellent crop safety
- Provides efficient control of foliar and soil diseases in a wide variety of crops

AT-A-GLANCE INFO

EPA REG. NO.	55146-73
ACTIVE INGR.	mefenoxam (25.1%)
FORMULATION	liquid
CHEM. FAMILY	phenylamide
GROUP NO.	4
MODE OF ACT.	nucleic acids synthesis
REI	48 hours
SIGNAL WORD	warning
RESTRICTED	no
PACKAGE SIZE	1 gal container (4 per case), 2.5 gal container (2 per case)

MORE PRODUCTS EXCLUSIVELY FROM NUFARM

ChampION⁺⁺⁺

Phostrol[®]

Tuscany SC

 **Nufarm**
Grow a better tomorrow

Ultra Flourish®

PROTECT AND IMPROVE.

KEY USES

Asparagus
Cereal grains
Citrus
Cole crops
Cotton
Cucurbit vegetables
Eggplant
Leafy vegetables
Legume vegetables
Onions
Peanuts
Peppers
Potatoes
Root and tuber vegetables
Soybeans
Strawberries
Sugarbeets
Tobacco
Tomatoes

KEY DISEASES CONTROLLED

(See product label for complete list)

Basal stem rot
Black shank
Blue mold
Brown rot
Citrus foot rot
Cottony leak
Crown rot
Damping-off
Fruit rot
Gummosis
Phytophthora root rot
Pink rot
Pythium leak
Pythium root rot
Root rot
Seedling disease
Spear rot
Trunk cankers

USE SUMMARY

Apply this product by ground or air in sufficient water or liquid fertilizer to provide uniform coverage of the soil surface. Apply in a minimum of 20 gal/A for ground applications and 5 gal/A by air.

BANDED APPLICATIONS: For banded applications, the area is determined by the band, not total cropland area planted. Some row-crop directions are based on treating in-the-row and these rates are generally specified as amount of product per row length (often 1,000 ft). Others express rates as amount per treated acre, which means the total area treated with the pesticide. If rates are expressed as amount per treated acre and banded applications are used, the amount of pesticide used per acre will be proportionately less.

IN-FURROW APPLICATIONS: For in-furrow applications, apply this product as an in-furrow spray in 3 to 7 gal of water per acre at planting. Mount the spray nozzle so the spray is directed into the furrow just before the seeds are covered.

IRRIGATION SYSTEM APPLICATIONS: This product alone or in combination with other pesticides, which are registered for application through irrigation systems, may be applied through irrigation systems. Apply this product only through center pivot, solid set, hand move, moving wheel, micro-sprinkler, pressurized drench (flood) or drip (trickle), micro-irrigation such as spaghetti-tube or individual tube irrigation, hand-held calibrated irrigation equipment such as the hand-held wand with injector, calibrated overhead watering booms, ebb and flow or bench flooding sub-irrigation systems. Do not apply this product through any other type of irrigation system. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.

Dilute this product with water on a 1/10 basis prior to injection into an irrigation system. Proper tank-mix agitation is required during this mixing procedure.

If you have any questions about calibration, contact the State Extension Service specialists, equipment manufacturers or other experts.

Do not connect an irrigation system (including greenhouse systems) used for pesticide applications to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.

See label for complete directions for use.

INSTRUCTIONS FOR MOVING INTO THE ROOT OR SEED ZONE: To ensure maximum activity on soil borne pathogens, this product must be moved into the seed or root zone of the plant. For applications made to the soil surface, rainfall will move the fungicide to the seed or root zone. If rainfall is not expected within 24 hours after application, mechanically incorporate before planting or sprinkler irrigate after planting with .5 to 1 inch of water.

See label for complete application instructions.



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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/us to download a full label.

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15-AG-0048-B