

NOW APPROVED FOR CITRUS USE IN
NEVADA, TEXAS, ARIZONA, FLORIDA, GEORGIA



REDUCE HLB THREATS ON CITRUS CROPS.

Mycoshield® fungicide contains calcium oxytetracycline. Oxytetracycline is an active ingredient with published data supporting significant activity against the bacteria that causes Huanglongbing (HLB). Mycoshield is EPA approved for use on citrus crops in Nevada, Texas, Arizona, Florida and Georgia.

COMPETITIVE ADVANTAGES

- For use on citrus crops for suppression of Huanglongbing (HLB) and citrus canker.
- Mycoshield may be used on citrus crops in Nevada, Texas, Arizona, Florida and Georgia only.
- A supplemental label for the use on citrus is available until December 31, 2020. Find the new label and learn more about Mycoshield at nufarm.com/uscrop/mycoshield.

AT-A-GLANCE INFO

EPA REG. NO.	55146-97
ACTIVE INGR.	oxytetracycline calcium complex (31.5%) (equivalent to 17% oxytetracycline)
FORMULATION	wettable powder
CHEM. FAMILY	tetracycline antibiotic
FRAC NO.	41
MODE OF ACT	inhibition of protein synthesis
REI	12 hours
SIGNAL WORD	warning
RES. USE	no
PACKAGE SIZE	2 lb bag (10 per case)

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Agri-Mycin® 50



Phostrol®

 **Nufarm**
Grow a better tomorrow



REDUCE HLB THREATS ON CITRUS CROPS.

KEY USES

Australian desert lime, Australian finger lime, Australian round lime, Brown River finger lime, calamondin, citron, citrus hybrids, grapefruit, Japanese summer grapefruit, kumquat, lemon, lime, Mediterranean mandarin, mount white lime, New Guinea wild lime, orange, sour; orange, sweet; pummelo, Russell River lime, satsuma mandarin, sweet lime, tachibana orange, Tahiti lime, tangelo, tangerine (mandarin), tangor, trifoliolate orange, unqi fruit, cultivars, varieties, and/or hybrids of these

KEY DISEASES CONTROLLED

(See product label for complete list)
Suppression of Huanglongbing disease and citrus canker

USE SUMMARY

FOR THE USE OF MYCOSHIELD® FOR SUPPRESSION OF HUANGLONGBING (HLB) AND CITRUS CANKER

HLB FOLIAR APPLICATION:

Apply as a foliar spray using sufficient carrier volume to ensure complete coverage. Use with spray adjuvant, spreader sticking agent, or horticulture oil. Make the first application at initiation of spring flush to suppress HLB and symptoms. Make the second application mid-summer (not less than 21 days after the first application). Make the third application in late summer to reduce the incidence of HLB-induced fruit drop and to further suppress HLB titer and disease symptoms (not less than 21 days since second treatment).

CITRUS CANKER FOLIAR APPLICATION:

Apply as a foliar spray using sufficient carrier volume to ensure complete coverage. Use with spray adjuvant, spreader sticking agent, or horticulture oil. Make the first application when spring flush is approximately 75% expanded to protect new growth from canker infection. Make the second application in summer when weather conditions warrant during periods of high citrus canker risk (not less than 21 days after first application). Make the third application in late summer to reduce the incidence of canker-induced fruit drop (not less than 21 days after second application).

See product label for complete directions for use.

APPLICATION RESTRICTIONS

Not to be used for medical, veterinary, or human purposes.

Not for residential use.

Animal grazing in treated areas is prohibited. The public must be notified by posting restriction signs along the perimeter of the treatment area.

Do not apply oxytetracycline in orchards in which the soil has been fertilized with animal waste/manure or human biosolids.

When alternatives are available, do not apply more than two consecutive applications before alternating with another fungicide/bactericide of a different mode of action.

Do not apply Mycoshield by aerial application.

Do not apply Mycoshield through any type of irrigation system, including chemigation.

Use only the specified and full-strength application rates.

See label for complete application restrictions.



nufarm.com/uscrop

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

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