

Champ[®] WG

FUNGICIDE

CONVENIENT AND EFFICIENT.

Champ[®] WG is an effective copper hydroxide formulation that is easy and efficient to use. As a water-dispersible granule, it provides surface area coverage and fungicidal protection. Plus, Champ WG won't clog equipment and allows more acres to be covered per day.

COMPETITIVE ADVANTAGES

SUPERIOR COVERAGE AND CONTROL

- Actively controls several disease causing fungi
- Multi-site mode of action
- Resistance management for strobilurins and sterol-inhibitors

AT-A-GLANCE INFO

EPA REG. NO.	55146-1
ACTIVE INGR.	copper hydroxide (77%)
FORMULATION	water-dispersible granule
CHEM. FAMILY	inorganic
GROUP NO.	MI
MODE OF ACT.	multi-site contact activity
REI	48 hours
SIGNAL WORD	danger
RESTRICTED	no
PACKAGE SIZE	20 lb bag



MORE PRODUCTS EXCLUSIVELY FROM NUFARM

Agri-Mycin[®] 50

Champ[®] ION

Mycoshield[®]

 **Nufarm**
Grow a better tomorrow

Champ® WG

CONVENIENT AND EFFICIENT.

KEY USES

Citrus

Field crops: alfalfa, peanut, potato, sugarbeet, wheat, oats*, barley

Tree crops: almond, apple, apricot, avocado, cherry, filbert, nectarine, peach, pear, pecan, plum, prune, walnut

Vegetables: bean, carrot, celery, cucurbits, garlic, onion, pea, pepper, tomato

Vines: hops

*Not labeled for use in California

KEY DISEASES CONTROLLED

(See product label for complete list)

Algal spot

Anthraxnose

Bacterial blast, blight, canker, spot

Blast

Blossom blast, blight

Blotch

Brown rot

Cercospora leaf spot

Collar rot

Coryneum blight

Crown rot

Downy mildew

Early blight

Eastern filbert blight

European canker

Fire blight

Gray leaf mold

Greasy spot

Gummy stem blight

Kernel rot

Late blight

Leaf curl

Melanose

Pink pitting

Powdery mildew

Pseudomonas

Scab

Septoria leaf blotch

Shoot blast

Shuck rot

Walnut blight

USE SUMMARY

RATES: Maximum Seasonal Application Rates

Citrus 25.2 lbs/Acre

FIELD CROPS

Alfalfa 2.24 lbs/Acre

Peanut 9.48 lbs/Acre

Potato 50.0 lbs/Acre

Sugarbeet 15.7 lbs/Acre

Wheat, oats*, barley 2.12 lbs/Acre

TREE CROPS

Almond, apricot, cherry, plum, prune 36.0 lbs/Acre

Apple (disease dependent rate) 4 - 32 lbs/Acre

Avocado 37.8 lbs/Acre

Filbert 48.0 lbs/Acre

Peach, nectarine 36.0 lbs/Acre

Pear 32.0 lbs/Acre

Pecan 16.8 lbs/Acre

Walnut 50.4 lbs/Acre

VEGETABLES

Bean 9.48 lbs/Acre

Carrot 10.0 lbs/Acre

Celery 10.6 lbs/Acre

Cucurbits 10.5 lbs/Acre

Onion, garlic 12.0 lbs/Acre

Pea 7.9 lbs/Acre

Pepper 23.7 lbs/Acre

Tomato (for processing) 34.8 lbs/Acre

Tomato (for fresh market) 16.0 lbs/Acre

VINES

Hops 5.3 lbs/Acre

*Not labeled for use in California

See product label for complete directions for use.



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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