

ChampION⁺⁺

Control Disease with Supercharged Copper



ChampION⁺⁺® has the smallest, most consistent copper ions (particles) of any WDG copper formulation. Combined with unique formulation attributes, ChampION⁺⁺ achieves better coverage and disease control. ChampION⁺⁺ delivers more thorough coverage with less environmental load than high-dose copper products.

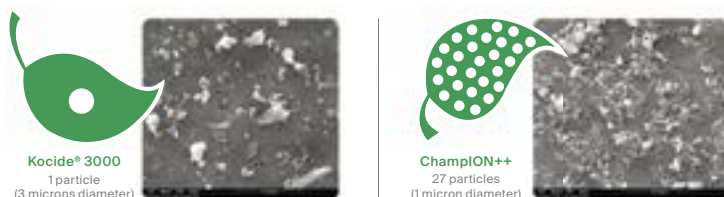
COMPETITIVE ADVANTAGES

- Small particle size (average = 1.2 micron) results in excellent coverage and disease protection
- Stable WDG formula pours easily and disperses quickly
- High density copper product means lower use rates and smaller pack sizes
- Controls plant pathogenetic fungi and bacteria*
- OMRI Listed® for organic crop protection

*Non public health bacteria

HOW CHAMPION++ IS DIFFERENT

The smaller particle size of ChampION⁺⁺ provides better coverage, as shown in these electron micrographs taken at 5000x magnification. In fact, ChampION⁺⁺, on average, provides 27 times more particles than Kocide® 3000, resulting in more uniform coverage.



AT-A-GLANCE INFO

EPA REG. NO.	55146-115
ACTIVE INGR.	copper hydroxide (46.1%)
FORMULATION	water-dispersible granule
CHEM. FAMILY	inorganic
GROUP NO.	M1
MODE OF ACT.	multi-site contact activity
REI	24 hours (greenhouse, refer to label) 48 hours (nursery)
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	4 x 10 lb

- GREENHOUSE
- CONTAINER NURSERY
- FIELD NURSERY
- COMMERCIAL LANDSCAPES
- RESIDENTIAL LANDSCAPES
- INTERIORSCAPES



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KEY USES

Ornamentals*; aglaonema, althea, aralia, arborvitae, azalea, begonia, bougainvillea, bulbs, camellia, camphor tree, canna, carnation, Chinese tallow tree, chrysanthemum, cotoneaster, dahlia, dianthus, dogwood, dracaena, dumb cane, dusty miller, echinacea, elm, euonymus, fern (Boston, holly), gardenia, geranium, gladiolus, golden rain tree, grape ivy, hibiscus, honey locust, impatiens, India hawthorn, iris, ivy, ixora, juniper, lantana, lilac, loblolly bay, loquat, magnolia, man devillas, marigold, mulberry, naphthytis, oleander, oak (laurel), pachysandra, palm (date, European fan, parlor, queen, Washington) pansy, pear, pentas, peony, periwinkle, phlox, photinia, pistachio, plantain lily, pothos, powder puff plant, purple osier willow, pyracantha, rhododendron, rose, snapdragon, spathe flower, tatarian honeysuckle, umbrella tree, verbena, viburnum, weeping fig, weeping willow, yucca

Citrus (non bearing nursery), cucumber, eggplant, pepper and tomatoes grown as greenhouse and shadehouse crops.

*Not for use in California

USE SUMMARY

ORNAMENTALS*

For control of bacterial and fungal diseases on foliage, flowers and stems of ornamentals grown in greenhouses, shadehouses, outdoor nurseries and on ornamentals grown in indoor and outdoor landscapes.

Apply at 0.8 pounds per 100 gallons as a full cover spray beginning at first sign of disease.

Apply no more than 800 gallons of solution per acre dilute per application (2.0 lb metallic copper per acre). Do not make more than 10 applications at these rates per year. Repeat every 7 to 14 days depending on rainfall and disease severity.

1/4 tsp of ChampION++ per gallon of water equals 0.8 pounds per 100 gallons.

APPLICATION PRECAUTIONS

DO NOT apply ChampION++ in a spray solution having a pH of less than 6.5 as phytotoxicity may occur.

Due to the large number of species, widely varying growth conditions, and varieties of ornamentals and nursery plants it is impossible to test every one for sensitivity to this product. The user should apply the recommended rate of this product in a small area and check for any symptoms of phytotoxicity in 7 to 10 days prior to large-scale application.

DO NOT tank mix with other pesticides or additives unless the mixture has been determined to be compatible and non-injurious to the crop under your conditions of use.

See label for complete application precautions and directions for use.

KEY DISEASES CONTROLLED

(See product label for complete list)

Alternaria flower and leaf spot	Exposporium leaf spot
Anthraxnose	Fire blight
Bacterial soft rot and leaf spot	Fungal leaf spot
Botrytis blight	Late Blight
Botrytis bud rot	Pestalotia leaf spot
Botrytis grey mold	Phomopsis stem blight
Cercospora leaf spot	Phytophthora bud rot
Colletotrichum spp.	Powdery mildew
Downy mildew	Pseudomonas leaf spot
Early blight	Septoria leaf spot
Entomosporium maculate and leaf spot	Volutella leaf blight
	Xanthomonas leaf spot

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Before applying any Nufarm product, confirm that it is registered for use in your state. For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/usturf to download a full label. ©2025 Nufarm. Important: Always read and follow label directions. ChampION++ is a registered trademark of Nufarm. OMRI Listed® is a registered trademark of OMRI. Kocide® is a registered trademark of Kocide LLC. 24-GHN-0409-C



VIEW LABEL