



MADE IN USA

Citrus: Kocide® 3000-O and Kocide® 2000-O, the World's Leading Copper Fungicides

Trusted, proven and reliable for over 50 Years. Kocide® products are the most technologically advanced copper fungicides on the market. Kocide 3000-O and Kocide 2000-O, with enhanced BioActive™ technology and patented processes, provide superior control of many citrus diseases.

Kocide 3000-O

- Most advanced copper fungicide/ bactericide formulation
- Highest bio-available copper fungicide on the market
- More disease control per pound than other coppers
- Better control than higher metallic coppers
- Optimum particle size
- Superior coverage and rainfastness
- Outstanding dry flowable
- Environmentally friendly – less metallic copper per acre
- Signal Word - CAUTION

Kocide 2000-O

- High bio-available copper formulation
- Optimum particle size
- Outstanding coverage and rainfastness
- Excellent mixing and handling
- Proven performance with Universities and growers
- Lower use rates
- Environmentally friendly – less metallic copper per acre
- Signal Word - WARNING

**Kocide®
2000-O**

**Kocide®
3000-O**

Kocide Protects Against

- Melanose
- Citrus Canker (Suppression)
- Greasy Spot
- Scab
- Alternaria Brown Spot
- Phytophthora Brown Rot
- Phytophthora Foot Rot
- Septoria Spot
- Black Spot

Kocide Use

Kocide 3000-O and Kocide 2000-O control a wide range of citrus diseases that improve citrus quality and yield. Kocide products are an ideal fit in your citrus disease management programs. Kocide products are excellent tank-mix partners. Kocide protects against bacterial diseases and other fungal disease-robbing pathogens. Kocide can be used throughout the growing season to protect your citrus fruit and tree production.

Kocide Citrus Disease Management Application Schedule

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
Melanose												
Citrus Canker												
Greasy Spot/Pink Pitting												
Citrus Scab												
Alternaria Brown Spot												
Brown Rot of Fruit												
Citrus Black Spot												



Melanose



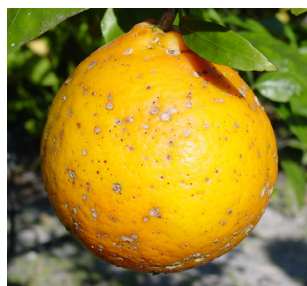
Citrus Canker



Greasy Spot



Citrus Scab



Alternaria Brown Spot



Black Spot

Copper Fungicides Registered for Citrus and the Diseases for which they've been Evaluated: University of Florida*

Trade Name	Common Name	Cu (%) ¹	EPA Reg. No.	Evaluated for ² :				
				Melanose	Greasy Spot	Alternaria	Scab	Canker
Kocide 2000-O	copper hydroxide	35	91411-1	X	X	X	X	X
Kocide 3000-O	copper hydroxide	30	91411-2	X	X	X	X	X
Champion ⁺⁺⁺	copper hydroxide	30	55146-115	ND	ND	ND	ND	ND
Magna-Bon CS 2005	copper sulfate pentahydrate	5	66675-3	ND	ND	ND	ND	X
Nu-Cop 50 DF	copper hydroxide	50	45002-4	ND	ND	X	ND	ND

ND - No data. ¹ Percent metallic copper; ² Products indicated have been evaluated and have provided adequate control of the disease in question.
⁺⁺⁺ Data from Pesticides Registered for Use on Florida Citrus by M.E. Rogers, M. M. Dewdney and S. H. Futch; FL Citrus Pest Management Guide 2016.

Always read and follow label directions and precautions before using product.

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