



**NORDOX® 30/30 WG**

# Reduce Metallic Copper Application Rate Without Compromising Results

NORDOX 30/30 WG is a 30% metallic Cu, 30% Zn contact fungicide/bactericide and is the highest Cu/Zn analysis available. This product is an effective tool for managing canker, melanose and scab on citrus with less applied metallic copper.

In 2014, BRANDT partnered with University of Florida and its Citrus Research and Education Center to conduct field trials that measured the efficacy of copper oxide and zinc oxide on citrus for the control of canker, scab and melanose. Trials were conducted by Dr. Jim Graham.

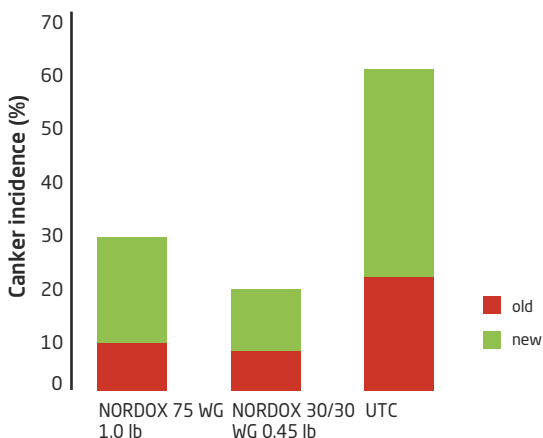
## Field Trial Conclusions:

- NORDOX® 75 WG, with 1.0 lb of metallic copper per application, reduced canker incidence to ~ 30% on Ray Ruby grapefruit\*
- NORDOX 30/30 WG with 0.45 lb of metallic copper and an equivalent amount of metallic Zn, was as effective as NORDOX 75 WG with 1.0 lb of metallic Cu

*\*NORDOX 75 WG was tested below label rates in this trial. The labeled rate for scab and melanose is 2.5 - 13 lbs per acre. The labeled rate for canker is 8 lbs per acre.*

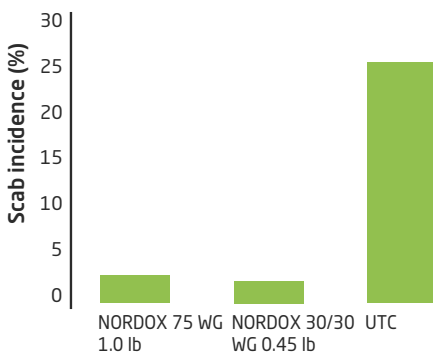
## Grapefruit Canker Trial, University of Florida IRREC Ft. Pierce, 2015

**Trees treated with 0.45 lbs of NORDOX 30/30 WG had the lowest incidence of canker**



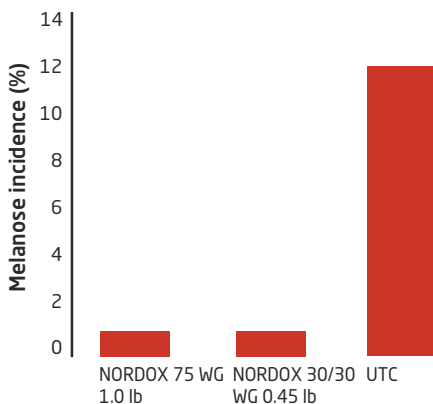
## Grapefruit Scab Trial, University of Florida IRREC Ft. Pierce, 2015

**0.45 lbs of NORDOX 30/30 WG controlled scab as effectively as 1 lb of NORDOX 75 WG**



## Grapefruit Melanose Trial, University of Florida IRREC Ft. Pierce, 2015

**0.45 lbs of NORDOX 30/30 WG was as effective at controlling melanose as 1 lb of NORDOX 75 WG**



For more information on NORDOX 30/30 WG, talk to your Ag Retailer or contact Charles Lanfier at 863 433 1122.

Brandt Consolidated, Inc.  
www.brandt.co





# NORDOX 30/30 WG

## 2 (ee) Recommendation

### *Lower rates for labeled diseases in Citrus crops*

#### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This recommendation is made as permitted by Section 2(ee) of the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, and has not been submitted to or approved by the EPA.

FIFRA Section 2(ee) permits "applying a pesticide at any dosage, concentration, or frequency less than that specified on the labeling unless the labeling specifically prohibits deviation from the specified dosage, concentration, or frequency"

**IMPORTANT:** Before using this product, read and carefully follow all applicable directions, restrictions and precautionary statements on the EPA-registered container label.

#### RATES AND TIMING

Disease	Use Instructions	Maximum rate per acre (Pounds)		Minimum retreatment interval (Days)
		Per application	Per Year	
Black spot Greasy spot (pink pitting) Melanose Spot anthracnose (scab)	Apply as pre-bloom and post-bloom sprays.	1.5 - 10.5	42	7
Citrus canker (suppression only)	Spray flushes 7-14 days after shoots begin to grow. Young fruit may require an additional application. Number and timing of application will be dependent upon disease pressure. Under heavy pressure, each flush of new growth should be sprayed.	1.5 - 10.5		

***This 2(ee) recommendation must be in the possession of the user at the time of pesticide application.***

EPA Reg. No. 48142-7

**2(ee) Registrant:**

**NORDOX AS • Oslo, NORWAY**

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