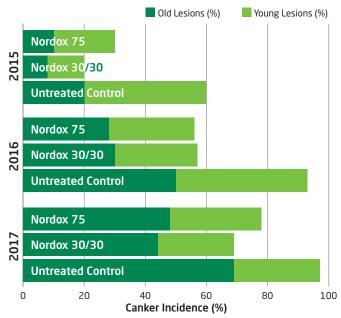


NORDOX 30/30 WG is a 30% metallic Copper (Cu), 30% Zinc (Zn) contact fungicide/bactericide and is the highest Cu/Zn analysis available. It is an excellent tool for managing canker, melanose and scab on citrus with less applied metallic copper.

In 2015, the University of Florida Citrus Research and Education Center began a 3 year field study to measure the efficacy of copper oxide and zinc oxide on citrus for the control of canker, scab and melanose.

3 Year Grapefruit Canker Trial: 2015-2017 University of Florida IRREC Ft. Pierce

Replicated trials show that Nordox 30/30 consistently reduced the incidence of canker.



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Active Ingredient

Cuprous Oxide (Cu ₂ O)*	. 33.8%
OTHER INGREDIENTS**	
TOTAL	100.0%

^{*}Metallic copper equivalent: 30%

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 in reducing Canker

Application Rates and Use

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. Apply at a maximum rate of 1.5-10.5 lbs/ac per application or 42 lbs/ac per year. Minimum 7 day retreatment interval.

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

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

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^{**} Metallic zinc equivalent 30%; derived from zinc oxide

^{*} 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.