

VERNO™ FG

Cu30 + Zn30

Copper / Zinc

Verno FG Cu30+Zn30 is a combined copper and zinc foliar applied fertiliser for the correction of copper and zinc deficiencies.

Verno FG Cu30+Zn30 contains micronized particles of cuprous oxide and zinc oxide, which adhere strongly to plant surfaces, providing a reservoir of slow release copper and zinc that provide nutrients when the plant needs it.

Cu

Zn



ANALYSIS:

Water dispersible co-formulated copper and zinc granules for foliar application.

Contains:

Copper (Cu)	as cuprous oxide	300g/kg
Zinc (Zn)	as zinc oxide	300g/kg
Naturally occurring adjuvants		

Verno FG Cu30+Zn30 granules are easy to measure, free flowing and dust free.



APPLICATION

Wheat	200 – 500g/ha from early tillering (Z20) through until the second node is visible (Z32).
Barley	200 – 500g/ha from early tillering (Z20) through until the second node is visible (Z32).
Canola	200 – 500g/ha at the 4 – 8 leaf stage.
Legumes	200 – 500g/ha when the crop is 10 – 15cm tall.



MICRONISATION

The copper and zinc oxides are micronized and formulated together as water dispersible granules for uniform mixing and ease of handling.

Micronisation gives optimum coverage and retention with the product persisting on the leaf as a slow release source of nutrients.

Sold and distributed in Australia by
Tanuki Pty. Ltd. PO BOX 4688
Toowoomba East 4350.
Tel: 07 46392009 •
E-mail: office@tanuki.com.au •
www.tanuki.com.au



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www.nordox.no