

# verno<sup>®</sup>

## Cu30 + Zn30

### Micronutrient Fertilizer

Copper (Cu) as cuprous oxide 300 g/kg (30%)  
Zinc (Zn) as zinc oxide 300 g/kg (30%)

**Water dispersible & dust-free granules for the correction of copper and zinc deficiencies.**

**VERNO Cu30+Zn30** is a combined copper and zinc fertilizer composed of micronized (very small) particles of cuprous oxide and zinc oxide that strongly adhere to plant surfaces. The particles act as reservoirs for copper and zinc ions with slow release providing mineral nutrition over time. To be used only where there is a recognized need. Do not exceed the recommended application rate.

#### INSTRUCTIONS FOR USE:

<b>Cereals</b>	Apply 100 - 500 g/ha from early tillering (BBCH 15) until second node visible (BBCH 32)
<b>Oilseed Rape</b>	Apply 100 - 500 g/ha at the 4 - 8 leaf stage
<b>Soy/Legumes</b>	Apply 100 - 500 g/ha when the crop is 10-15 cm tall
<b>Citrus</b>	Apply 1 - 2kg/ha in spring covering the new flushes
<b>Vegetables</b>	Apply 100 - 500g/ha depending on experience, deficiency status, and crop tolerance
<b>Onions</b>	Apply 100 - 500g/ha at BBCH 13 (3-4 leaves), BBCH 17 (7-8 leaves), and BBCH 43 (3-5cm bulb diameter)
<b>Fruit Trees</b>	Apply 0.5 - 1kg/ha at bud swell (BBCH 00) and following harvest

#### APPLICATION GUIDELINES

Fill the tank  $\frac{3}{4}$  full with water and add the correct dose with agitation. Maintain agitation during application. Use 200-1000 liters of water per hectare, depending on spray equipment. Multiple low-rate applications are recommended.

#### MIXABILITY WITH OTHER PRODUCTS

VERNO Cu30+Zn30 is mixable with all other VERNO formulations. Tank mixes are usually not recommended unless mixability is confirmed by the manufacturer of the mixing partner. Mixing is not recommended when the pH of the spray liquid is lower than pH 6. If you decide to make a mixture with other products, VERNO Cu30+Zn30 should be suspended in water before adding the mixing partner. Look for precipitate that can clog spray equipment and avoid using the mixture if this occurs. It is recommended that you perform a test by spraying a limited area of crop to assess plant tolerance as a general precaution. Crop damage/phytotoxicity is usually visible within 2 days.

#### STORAGE

Shelf life is 3 years from the date of manufacture if the product is stored in the closed original packaging and kept dry. Tolerates freezing.

#### PRECAUTIONS

Keep out of reach of children. Wear gloves, goggles, and protective clothing when handling and spraying. Dispose of empty and clean packaging in accordance with local regulations. Avoid contamination of water bodies during spraying. If tank is not empty following treatment, use a 10-fold dilution and spray over the treated crop.

Manufactured by:  
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Made in Norway



net contents:  
**10 kg**