

BEFORE USING THIS PRODUCT READ THE LABEL CAREFULLY!

Micronutrient



MAX-IN[®] COPPER

Reg. No. B 5335 Act/Wet No. 36 of/van 1947

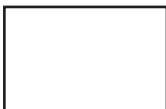
1: 13/03/2017 – June 2018

*For use in a balanced fertilizer program for all crops requiring copper.
Vir gebruik in 'n gebalanseerde misstof program op alle gewasse wat koper
benodig.*

ACTIVE INGREDIENT / AKTIEWE BESTANDDEEL

copper / koper (Cu)48 g/kg
SG: 1.17 at 20 °C

FERTILIZER GROUP/GROEP 2 MISSTOF



Registration holder / Registrasiehouer:
Winfield Solutions Registration Holdings (Pty) Ltd.
Co. Reg. No. / Mpy. Reg. Nr. 2015/312008/07
PO Box / Posbus 10413, Aston Manor, 1630
Tel: 011 396 2233
Website / Webblad: www.villacrop.co.za

UN Number: Not Regulated

GEbruiksaanwysings INGESLUIT

VERWYS NA BESONDERHEDE
GEDRUK OP HOUER/SAK

Date formulated:
Formuleringsdatum:

DIRECTIONS FOR USE ENCLOSED
REFER TO DETAILS PRINTED
ON CONTAINER/BAG

Batch number:
Lotnommer:

MAX-IN® COPPER

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ACTIVE INGREDIENT / AKTIEWE BESTANDEDEL:

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Registration holder / Registrasiehouer:

WINFIELD SOLUTIONS REGISTRATION HOLDINGS (PTY) LTD.

Co. Reg. No. 2015/312008/07 Mpy. Reg. Nr.
P.O. Box / Posbus 10413, Aston Manor, 1630,
Tel. (011) 396 2233

GENERAL

For use in a balanced fertilizer program for all crops requiring copper. User should seek the advice of a certified crop advisor or trained agronomist. For specific crop recommendations in your area, consult your local agricultural professional.

CAUTION

Over-application or excessive use of copper, or use on crops other than those listed as having a copper response, can result in copper toxicity and may cause serious crop injury.

DIRECTIONS FOR USE

- **MAX-IN® COPPER** is specifically designed for use on crops that have displayed deficiencies to copper.
- Use in a minimum of 38 litres per hectare.

NOTE

Care must be taken as this product foams during the mixing process. It is recommended to add **MAX-IN® COPPER** just before final tank mixture volume is reached. Allow for complete dispersion before application.

APPLICATION RATES

<i>Crop</i>	<i>Application rate</i>	<i>Remarks</i>
<u>Lucern</u>	580 to 730 ml/ha	Apply MAX-IN® COPPER after each cutting. Applications should be made when sufficient re-growth has occurred.
<u>Canola</u>	580 to 730 ml/ha	Apply when Canola is in the earlier vegetative stages. Later application may be needed.
<u>Cereal Crops</u>	580 to 730 ml/ha	Apply when plants are between tillering and early joint stages. Additional application at boot may be needed; tissue samples should be used to determine later usages.
<u>Maize</u>	580 to 730 ml/ha	Apply when corn is in the (V3 to V8) stage. Later application may be needed; tissue samples should be used to determine later usages.
<u>Cotton</u>	580 to 730 ml/ha	Apply between the first true leaf and pinhead. From first bloom to boll fill. Later application may be needed; tissue samples should be used to determine later usages.
<u>Peanuts</u>	580 to 730 ml/ha	Use MAX-IN® COPPER during the vegetative stage in a minimum of 38 litres of water by ground. A second application may be made at pegging.
<u>Peppers and Chilies</u>	580 to 730 ml/ha	Apply when plants are in the earlier reproductive stage. Repeat applications at 10 to 14 days as long as fruiting continues.
<u>Potatoes</u>	580 to 730 ml/ha	Apply from emergence to tuber initiation. Later application may be needed; tissue samples should be used to determine later usages.

Crop	Application rate	Remarks
<u>Soybeans</u>	580 to 730 ml/ha	Apply when soybeans are in the vegetative stage (V3 to V5) or earlier reproductive stage. Later application may be needed; tissue samples should be used to determine later usages.
<u>Sugar Beets</u>	580 to 730 ml/ha	Apply between the second and 10 true leaf stages. Later application may be needed; tissue samples should be used to determine later usages.
<u>Sunflowers</u>	580 to 730 ml/ha	Apply when Sunflowers are in the earlier flower initiation period through pollination. Later application may be needed; tissue samples should be used to determine later usages.
<u>Turfgrass</u> Golf courses, Sports fields, Lawns and other Turf areas	10 to 60 ml/100m ²	Apply 10 to 60 ml per 100m ² in 4 to 12 litres of water during the growing season as needed.
<u>Other Crops</u>	-	Apply according to directions of your regional Villa Crop Protection Nutrition Specialist or local agricultural professional to crops where the addition of copper would be beneficial.

Aerial Application

- Above use rates should be used in a minimum of 30 litres of water by air.
- Repeat applications 10 to 21 days apart may be necessary.
- A number of variables influence the rate of application necessary to prevent or correct a specific deficiency.
- For best results, follow good agronomic practices and tissue test.
- For specific crop recommendations in your area, consult your local agricultural professional.

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WINFIELD SOLUTIONS REGISTRATION HOLDINGS (PTY) LTD.