

Cu-MAX

Namibian Reg. No. N-F 1413

GROUP 2 FERTILIZER

A liquid organic copper complex for use as a foliar spray on various crops to prevent or correct a copper deficiency.

ACTIVE INGREDIENT:

Copper (Cu)..... 50 g/l

REGISTERED AND MANUFACTURED BY:

Gouws & Scheepers (PTY) Ltd
Reg. No. 1954/003213/07
Trading as PLAASKEM
P O BOX 14418
WITFIELD
1467

® Registered trademark Plaaskem Pty Ltd

DIRECTIONS FOR USE: Use only as directed

- Cu-MAX is compatible with most commonly used pesticides and foliar feeds, except foliar feeds with high phosphorus content.
- Do not mix CU-MAX with highly alkaline materials such as Lime Sulphur or Bordeaux Mixture.
- Where overhead systems are in use, avoid scheduling irrigation directly after application. In orchards equipped with micro irrigation systems spray deposits should not be affected by irrigation.
- Use the lower concentration for maintenance, and the higher concentration for sufficient uptake.

CROP	DOSAGE RATE/ha OR AS INDICATED	APPLICATION DETAILS
FRUIT: Pomefruit, Stonefruit, Deciduous fruit, Subtropical fruit, Citrus	40 – 50 ml/100 l water to a maximum of 500 ml/ha	Apply in a minimum of 1 000- 5 000 l water/ha. Citrus: Apply before flowering in September, and repeat 3-4 weeks later if necessary. Other fruit: Apply with bud swell and again at 75% petal fall.
Wheat, Barley, Oats, Maize, Onions, Sugarbeet	150 – 200 ml/100 l water to a maximum of 500 ml/ha	Apply 1 – 2 applications. For best results, apply early in the season, when there is sufficient foliage to absorb the spray. Apply in a minimum of 200 l water/ha. Onions: Apply from golf ball size bulbs, and repeat 14 days later. Apply in a minimum of 500 l water/ha.
Pastures	500 ml - 1 l/ha	Apply early in the season before spring growth starts. Repeat between cuts of silage or hay. Note: Keep all livestock out of sprayed pasture for 2 weeks.
Conifers	1 l/ha	Apply to second generation trees by air, ULV or conventional sprayers.

NOTE: SPRAY VOLUMES AND DOSAGE APPLIED WILL BE DETERMINED BY THE ACTUAL TREE OR PLANT SIZE.

IMPORTANT: BEFORE APPLYING Cu-MAX CONSULT A QUALIFIED AGRONOMIST OR AGRICULTURALIST ON THE NECESSITY OF USING IT.

Cu-MAX

Namibiese Reg. Nr. N-F 1413

GROEP 2 MISSTOF

'n Vloeibare organiese koperkompleks vir gebruik as 'n blaarvoeding op verskillende gewasse, om 'n kopertekort te voorkom of reg te stel.

AKTIEWE BESTANDDEEL:

Koper (Cu)..... 50 g/l

GEREGISTREER EN VERVAARDIG DEUR:

Gouws & Scheepers (Edms) Bpk
Reg. No. 1954/003213/07
Handeldrywend as PLAASKEM
POSBUS 14418
WITFIELD
1467

GEBRUIKSAANWYSINGS: Gebruik slegs soos aangedui

- Cu-MAX is verenigbaar met die meeste algemeen gebruikte plaagdoders en misstowwe, behalwe blaarvoedingsmiddels met 'n hoë fosfaat inhoud.
- Vermeng mengsels van Cu-MAX en sterk alkaliese materiale soos Kalk Swawel of Bordeaux mengsel.
- Waar oorhoofse besproeiing gebruik word, vermy besproeiing van behandelde gewasse direk na toediening. In boorde waar 'n mikrobefproeiingstelsel gebruik word behoort spuitneerslae nie geaffekteer te word nie.
- Gebruik die laer dosis vir instandhouding, en die hoër dosis vir voldoende opname.

GEWAS	DOSIS/ha OF SOOS AANGEDUI	TOEDIENINGSMETODE
VRUGTE: Kernvrugte, Steenvrugte, Sagtevrugte, Subtropiese vrugte, Sitrus	40 – 50 ml/100 l water tot 'n maksimum van 500 ml/ha	Dien toe in 'n minimum van 1 000 – 5 000 l water/ha. Sitrus: Dien toe voor blom in September, en herhaal 3 – 4 weke later indien nodig. Ander vrugte: Dien toe met knop swel en herhaal met 75% blomblaarval.
Koring, Gars, Hawer, Mielies, Uie, Suikerbeet	150 – 200 ml/100 l water tot 'n maksimum van 500 ml/ha	Dien 1 – 2 behandelings toe. Vir beste resultate, dien vroeg in die seisoen toe, sodra die plante voldoende blare het om die spuitstof te absorbeer. Dien toe in 'n minimum van 200 l water/ha. Uie: Dien toe vanaf gholfbal grootte bolle, en herhaal 14 dae later. Dien toe in 'n minimum van 500 l water/ha.
Weivelde	500 ml - 1 l/ha	Dien vroeg in die seisoen, voor lente-uitloop toe. Herhaal elke keer na kuilvoer of hooi gesny word. Nota: Hou alle lewende hawe uit die behandelde weivelde vir 2 weke.
Naaldbome (Konifere)	1 l/ha	Bespruit tweede generasie bome met lug-, ULV of konvensionele spuite.

LET WEL: SPUIT VOLUMES WORD BEPAAL DEUR DIE WERKLIKE BOOM OF PLANT GROOTTE. DIE DOSIS HANG AF VAN DIE GRAAD VAN DIE TEKORT.

BELANGRIK: VOORDAT Cu-MAX TOEGEDIEN WORD RAADPLEEG 'N GEKWALIFISEERDE AGRONOM OF LANDBOUKUNDIGE OOR DIE NOODSAAKLIKHEID DAARVAN.