

MANMAX®

LIQUID ORGANIC MANGANESE COMPLEX FERTILIZER GROUP 2

Reg. No. B2768 Act No. 36 of 1947
Namibian Reg. No. N-F 236

A liquid water soluble organic manganese complex for use as a foliar nutrient on various crops for the prevention or correction of manganese deficiencies.

ACTIVE INGREDIENTS:

Manganese (Mn) 75 g/ℓ
Boron (B) 6.5 g / ℓ

REGISTERED AND MANUFACTURED BY:

Gouws and Scheepers Pty (Ltd)
Reg No./ Nr.1954/003213/07
Trading as PLAASKEM
PO Box 14418
WITFIELD
1467
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DIRECTIONS FOR USE: Use only as directed

MANMAX is compatible with most commonly used pesticides and foliar feeds, except foliar feeds with a high phosphorous content. Do not mix MANMAX 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 ℓ / ha OR AS INDICATED	APPLICATION DETAILS
Apples, Pears	75 - 100 ml/100 ℓ water to a maximum of 2 ℓ/ha	Apply as a foliar spray before blossom. Repeat after harvest. Apply in a minimum of 1 000 - 3 000 ℓ water/ha.
Apricots, Peaches, Plums	75 - 100 ml/100 ℓ water to a maximum of 2 ℓ/ha	Apply as a foliar spray after harvest. Apply in a minimum of 1 000 - 3 000 ℓ water/ha.
Citrus	75 - 100 ml/100 ℓ water to a maximum of 2 ℓ/ha	Apply as a foliar spray on the new flush of growth in spring. Repeat 3-4 weeks later if necessary. Apply in a minimum of 1 000 - 3 000 ℓ water/ha.
FIELD CROPS Maize, Peas, Soyabeans, Groundnuts, Wheat, Barley, Oats, Crucifers, Onions, Tomatoes, Potatoes, Cucurbits	75 - 100 ml/100 ℓ water to a maximum of 4 ℓ/ha	Apply early in the growing season when crop has sufficient leaves to absorb the spray. Repeat 3-4 weeks later if necessary. Apply in a minimum of 250 ℓ water/ha.
Dry Beans	75 – 100 ml/100 ℓ water to a maximum of 4 ℓ/ha	Commence application early in the growing season when crop has sufficient leaves to absorb the spray. Repeat 2 weeks later if necessary. Apply in a minimum of 250 ℓ water/ha.
Olives	75 - 100 ml/100 ℓ water to a maximum of 2 ℓ/ha	Apply as a foliar spray during late spring. Apply in a minimum of 1 000 - 3 000 ℓ water/ha.
Pastures	75 - 100 ml/100 ℓ water to a maximum of 7 ℓ/ha	Apply in early spring and repeat annually. Apply in a minimum of 250 ℓ water/ha.

NOTE: SPRAY VOLUMES AND DOSAGE APPLIED WILL BE DETERMINED BY THE ACTUAL TREE OR PLANT SIZE. THE DOSAGE IS DEPENDANT ON THE MAGNITUDE OF THE DEFICIENCY.

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

MANMAX®

VLOEIBARE ORGANIESE MANGAAN KOMPLEKS MISSTOF GROEP 2

Reg. Nr. B2768 Wet Nr. 36 van 1947
Namibiese Reg. Nr. N-F 236

'n Vloeibare, wateroplosbare organiese mangaankompleks vir gebruik as 'n blaarvoeding op verskillende gewasse, om 'n mangaantekort te voorkom of reg te stel.

AKTIEWE BESTANDDELE:

Mangaan (Mn) 75 g/ℓ
Boor (B) 6.5 g / ℓ

GEREGISTREER EN VERVAARDIG DEUR:

Gouws and Scheepers Edms (Bpk)
Reg No./ Nr.1954/003213/07
Handeldrywend as PLAASKEM
Posbus 14418
WITFIELD
1467
® Geregistreerde Handelsmerk van Plaaskem (Edms) Bpk.

GEBRUIKSAANWYSINGS: Gebruik slegs soos aangedui.

MANMAX is verenigbaar met die meeste algemeen gebruikte plaagdoders en misstowwe, behalwe blaarvoedingsmiddels met 'n hoë fosfaat inhoud. Vermyn mengsels van MANMAX 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 laagste konsentrasie vir instandhouding en die hoogste konsentrasie vir voldoende opname.

GEWAS	DOSIS ℓ / ha OF SOOS AANGEDUI	TOEDIENINGSMETODE
Appels, Pere	75 - 100 ml/100 ℓ water tot 'n maksimum van 2 ℓ/ha	Dien as 'n blaarbespuiting toe voor blom. Herhaal na oes. Dien toe in 'n minimum van 1 000 - 3 000 ℓ water/ha.
Appelkose, Perskes, Pruime	75 - 100 ml/100 ℓ water tot 'n maksimum van 2 ℓ/ha	Dien as 'n blaarbespuiting toe na oes. Dien toe in 'n minimum van 1 000 - 3 000 ℓ water/ha.
Sitrus	75 - 100 ml/100 ℓ water tot 'n maksimum van 2 ℓ/ha	Dien toe as 'n blaarbespuiting op die lente uitloop. Herhaal 3-4 weke later, indien nodig. Dien toe in 'n minimum van 1 000 - 3 000 ℓ water/ha.
VELD GEWASSE Mielies, Ertjies, Sojabone, Grondbone, Koring, Gars, Hawer, Koolgewasse, Uie, Tamaties, Aartappels, Pampoengewasse	75 - 100 ml/100 ℓ water tot 'n maksimum van 4 ℓ/ha	Dien vroeg in die groei seisoen toe as die gewas voldoende blare het om die bespuiting te absorbeer. Herhaal 3-4 weke later, indien nodig. Dien toe in 'n minimum van 250 ℓ water/ha.
Droë Bone	75 - 100 ml/100 ℓ water tot 'n maksimum van 4 ℓ/ha	Bespuitings moet vroeg in die groei seisoen begin wanneer die gewas genoegsame blare het vir opname. Herhaal 2 weke later indien nodig. Dien toe in 'n minimum van 250 ℓ water/ha.
Olywe	75 - 100 ml/100 ℓ water tot 'n maksimum van 2 ℓ/ha	Dien as 'n blaarbespuiting toe gedurende laat lente. Dien toe in 'n minimum van 1 000 - 3 000 ℓ water/ha.
Weiding	75 - 100 ml/100 ℓ water tot 'n maksimum van 7 ℓ/ha	Dien vroeg in die lente toe en herhaal jaarliks. Dien toe in 'n minimum van 250 ℓ water/ha.

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 MANMAX TOEGEDIEN WORD RAADPLEEG 'N GEKWALIFISEERDE AGRONOM OF LANDBOUKUNDIGE OOR DIE NOODSAAKLIKHEID DAARVAN.