

Micromix® KN
WATER SOLUBLE MICRONUTRIENT MIXTURE
Reg. No. B2592, Act No. 36 of 1947
Namibian Reg. No. N-F 1967

FERTILIZER GROUP 2

MICROMIX KN contains a balance of micro-elements as well as magnesium, sulphur, nitrogen and potassium.

COMPOSITION:

Nitrogen (N).....	30.0 g/kg
Potassium (K).....	19.3 g/kg
Magnesium (Mg).....	52.2 g/kg
Sulphur (S).....	70.0 g/kg
Iron* (Fe)	11.7 g/kg
Manganese* (Mn).....	5.2 g/kg
Copper* (Cu).....	2.1 g/kg
Boron (B).....	20.0 g/kg
Zinc* (Zn).....	10.5 g/kg
Molybdenum (Mo).....	2.3 g/kg

*Chelated micro elements

Contents:

1 Metric Tonne; 1 000 kg ; 25 kg;20 kg ;10 kg; 5 kg; 1 kg;

Batch no.:

Date of Manufacture:

UN No. Not regulated



Registration Holder:

AECI Plant Health (A division of AECI Limited)

Reg. No. 1924/002590/06

P.O Box 14418 Witfield, 1467

14 Field Road (Cnr Bird Road) Lilianton, 1459

Tel: (011) 823-8000

www.aeciworld.com

Micromix® is a registered trademark of AECI® Limited

MICROMIX KN has been designed to:

- Correct severe micronutrient deficiencies
- Maintain adequate levels of micro-nutrients in the growing plant, especially during periods of peak requirement

The use of **MICROMIX KN** is particularly effective for:

- A wide range of soil chemical conditions since the metallic micronutrients are chelated
- High yielding crops with a heavy crop set, i.e. tomatoes, potatoes, beans, cotton, etc.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

FOLIAR SPRAY - Apply using a fine spray nozzle in a minimum of 75 ℓ spray mixture/ha.

SOIL APPLICATION - Apply as a pre-plant broadcast or corrective row application as a coarse spray and incorporate with a follow-up irrigation.

FERTIGATION - Apply via a fertilizer injector, which has been calibrated to deliver the correct rate of application/ha.

COMPATIBILITY:

The compatibility of **Micromix KN** has not yet been proven with agricultural remedies. Its compatibility with other products may be influenced by several factors. As certain factors may vary from farm to farm, a physical compatibility test must always be performed before such a tank mixture is sprayed. For more information on compatibility or in the event of uncertainty, contact your local AECl Plant Health Crop Adviser. It is recommended to do a compatibility test on a small area and observe the treated area for 3 days before doing commercial applications.

APPLICATION TABLE:

CROP	APPLICATION	RECOMMENDATION
Field crops, Vegetables, Ornamentals	2 to 4 kg/ha	Use the higher rate of MICROMIX KN in situations where severe deficiencies occur and repeat at 10-14 day intervals.
Fruit Trees	1 to 5 kg/ha (100 g/100 ℓ)	Do not exceed 0.1% (100 g/100 ℓ) as a spray. Apply at 14-day intervals if necessary.

MICROMIX® KN
WATER OPLOSBAAR MIKRO-ELEMENT MENGSEL
Reg. Nr. B2592, Wet Nr. 36 van 1947
Namibiese Reg. Nr. N-F 1967

MISSTOF GROEP 2

MICROMIX KN bevat 'n gebalanseerde hoeveelheid mikro-elemente asook magnesium, swael, stikstof en kalium.

SAMESTELLING:

Stikstof (N).....	30.0 g/kg
Kalium (K).....	19.3 g/kg
Magnesium (Mg).....	52.2 g/kg
Swael (S).....	70.0 g/kg
Yster* (Fe)	11.7 g/kg
Mangaan* (Mn).....	5.2 g/kg
Koper* (Cu).....	2.1 g/kg
Boor (B).....	20.0 g/kg
Sink* (Zn).....	10.5 g/kg
Molibdeen (Mo).....	2.3 g/kg

*Gecheleerde mikro-elemente

INHOUD:
1 Metric Ton; 1 000 kg ; 25 kg; 20 kg ; 10 kg; 5 kg; 1 kg;

Lotnommer.:

Datum van Vervaardiging:

VN Nr. Nie gereguleer nie



Registrasiehouer:

AECI Plant Health ('n Afdeling van AECI Beperk)

Reg. Nr. 1924/002590/06

Posbus 14418 Witfield, 1467

Fieldweg 14 (H/v Birdweg) Lilianton, 1459

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Micromix® is die geregistreerde handelsmerk van AECI® Beperk

MICROMIX KN is ontwerp om:

- Ernstige mikro-elemente tekorte op te hef
- Optimale mikro-elementvlakke in die plant te handhaaf veral tydens piek periodes van mikro-elementonttrekking

MICROMIX KN word met groot welslae onder die volgende toestande toegedien:

- 'n Wye reeks van grond chemiese toestande aangesien die metaalkatione gecheleer is
- Hoë opbrengs-gewasse met 'n hoë biomassa-onttrekking bv. tomaties, aartappels, bone, katoen, ens.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS AANGEDUI

BLAARVOEDING - Gebruik 'n fynsproei-spuitspunt met 'n minimum van 500 ℓ spuitmengsel/ha.

GRONDTOEDIENING - Dien breedwerpig toe of as 'n korrektiewe rytoediening d.m.v. 'n growwe sproei en werk in met 'n opvolg besproeiing.

SPROEIBEMESTING - Dien toe d.m.v. 'n kunsmis-inspuiters wat korrek gekalibreer is vir die regte hoeveelheid/ha.

TOEDIENINGSTABEL:

GEWAS	TOEDIENING	AANBEVELING
Veldgewasse, Groente, Sierplante	2 tot 4 kg/ha	Dien die hoër dosis van MICROMIX KN toe sodra ernstige tekorte voorkom met 'n 10 tot 14-dae tussenpose.
Vrugtebome	1 tot 5 kg/ha (100 g/100 ℓ)	Moenie 0.1% (100 g / 100 ℓ) konsentrasie as 'n blaartoediening oorskry nie. Dien toe met 14-dae tussenposes indien benodig.

VERENIGBAARHEID:

Die verenigbaarheid van **Micromix KN** met landboumiddels is nog onbekend. Die verenigbaarheid met ander produkte kan deur verskeie faktore beïnvloed word. Omdat hierdie faktore van tyd tot tyd kan varieër moet 'n fisiese mengbaarheidstoets eers uitgevoer word, voordat enige tenkmengsel gespuut word. Vir verdere inligting rakende die verenigbaarheid van die produk of in die geval van onsekerheid, kontak u plaaslike AECI Plant Health Gewasadviseur. Dit word egter aanbeveel dat 'n toets op 'n klein area gedoen en gemonitor word vir 3 dae, voordat enige kommersiële toedienings gedoen word.