

KIC-STARTER

7/3:1 Solution

Reg. No. M134

Act / Wet 36 of/ van 1947

FERTILIZER GROUP 3 MISSTOF

A water soluble nutrient solution for improving root growth and development of tomatoes , chili peppers, cabbage, beetroot, strawberries, zucchinis, green beans and maize

Nitrogen (N)	160 g/kg	208 g/ℓ	Iron (Fe)*	370 mg/kg	481 mg/ ℓ
Phosphorus (P)	69 g/kg	89 g/ℓ	Manganese (Mn)*	620 mg /kg	806 mg /ℓ
Potassium (K)	22 g/kg	29 g/ℓ	Zinc (Zn) *	376 mg / kg	489 mg /ℓ
Calcium (Ca)	3 g/kg	4 g/ℓ	Copper (Cu)*	279 mg/ kg	363 mg /ℓ
Magnesium (Mg)	1 g/kg	1.3 g/ℓ	Boron (B)	168 mg / kg	218 mg /ℓ

* EDTA chelated

SG: 1.30@ 20°C

GENERAL INFORMATION

DIRECTIONS FOR USE: Use as directed

KIC-STARTER is a water soluble nutrient solution used where an increase in rooting is required, such as on crops in early growth, transplant and especially when seedbed and weather conditions are not ideal.

- **KIC-STARTER** is recommended for use on seedlings, transplants and young plants.
- **KIC-STARTER** is readily taken up by the plant and is formulated for use as a soil drench.
- The rate of application is dependent on the plant growth stage, stress levels and reaction required.
- **KIC-STARTER** should preferably be applied in the early morning or late afternoon. Consult with your chemical distributor; consultant or manufacturer should crop specific programs or any other the useful information is required.

CROP	APPLICATION RATE	APPLICATION
TRANSPLANTS		
Tomatoes Chili peppers	2 ℓ / 400 ℓ water (e.g. 5 mℓ / 1 ℓ water)	KIC-STARTER solution can be used as a soil drench directly after transplant at a rate of 250 mℓ /seedling at a 7-14 day interval for at least 3 applications.
Cabbage Beetroot		KIC-STARTER can also be applied through the drip irrigation system. Apply the concentrate at the end of an irrigation cycle within the first few days after transplanting. Apply at a rate of 2 ℓ / ha.
Strawberries		
DIRECT SOWING		
Zucchini	2 ℓ /400 ℓ water (250 mℓ / solution per seedling)	Apply KIC-STARTER solution into the planting base two weeks post sowing at a 2nd leaf stage of the crop
Green beans		KIC-STARTER solution can be applied into the planting hole just before transplanting at a rate of 250 mℓ/ seedling. KIC-STARTER solution can be used as a soil drench directly after transplantation at a rate of 250 mℓ /seedling.
Field Crop [Maize]	2 ℓ /400 ℓ water (250 mℓ solution per seedling)	Apply KIC-STARTER solution into the planting base two weeks post sowing at a 2 nd leaf stage of the crop.

NOTE: Contact the registration Holders for use of **KIC-STARTER** fertilizer on other crops which are not listed.

Registered, Manufactured & Distributed by /Geregistreer, vervaardig, & Versprei deur:

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HYGROTECH
PROPERTIES (PTY) LTD • Reg. No. 1984/00638/07
1 Gerard Braak St. Pyramid, 0182
PO Box 17220, Pretoria North, 0116
Tel (012) 545 8000 • Fax (012) 545 8088

KIC-STARTER

7/3:1 Oplossing

Reg. Nr. M134

Act / Wet 36 of/ van 1947

GRP 3 MISSTOF

'n Wateroplosbare voedingstofoplossing vir die verbetering van wortelgroei en -ontwikkeling van tamaties, chili pepers, kool, beet, aarbeie, zucchini, groenbone en mieliegewasse

Stikstof (N)	160 g/kg	208 g/ℓ	Yster (Fe)*	665 mg/kg	864 mg/ℓ
Fosfor (P)	69 g/kg	89 g/ℓ	Mangaan (Mn)*	620 mg/kg	806 mg/ℓ
Kalium (K)	23 g/kg	31 g/ℓ	Sink (Zn)*	376 mg/kg	489 mg/ℓ
Kalsium (Ca)	4 g/kg	5 g/ℓ	Koper (Cu)*	279 mg/kg	363mg/ℓ
Magnesium (Mg)	1 g/kg	1.3 g/ℓ	Boor (B)	168 mg/kg	218 mg/ℓ

* EDTA gecheleerde

SG: 1.30@ 20°C

ALGEMENE INLICHTING

GEBRUIKSAANWYSINGS: Gebruik soos aangedui

KIC-STARTER is 'n wateroplosbare nutriëntoplossing wat gebruik word waar 'n toename in wortels benodig word, soos op gewasse in vroeë groei, oorplanting en veral wanneer saadbed en weerstoestande nie ideaal is nie.

- **KIC-STARTER** word aanbeveel vir gebruik op saailinge, uitplanting en jong plante.
- **KIC-STARTER** word maklik deur die plant opgeneem en is geformuleer vir gebruik as grond toediening.
- Die toedieningshoeveelheid is afhanglik van die plantgroei stadium, stresvlakke en reaksie wat benodig word.
- **KIC-STARTER** moet verkieslik vroeg in die oggend of laatmiddag toegedien word. Raadpleeg u chemiese verspreider; konsultant of vervaardiger moet spesifieke programme of enige ander gebruik wat die gebruiksinligting benodig.

GEWAS		DOSIS	TOEDIENING
VERPLANTE			
Tomaties Chili Peppers		2 ℓ / 400 ℓ water (e.g. 5 mℓ / 1 ℓ water)	KIC-STARTER oplossing kan as 'n grond toedienning direk na uitplant gebruik word teen 'n dosis van 250 mℓ / saailing met 'n 7-14 dae interval vir ten minste 3 toedienings.
Kool Beet			KIC-STARTER kan ook toegedien word deur die drubpesproeiingsstelsel. Dien die konsentraat toe aan die einde van 'n besproeiingsklus binne die eerste paar dae na uitplant. Dien toe teen 'n dosis van 2 ℓ / ha.
Aarbeie			
DIREKTE SOWING			
Zucchini		2 ℓ /400 ℓ water (250 mℓ oplossing per saailing)	Dien KIC-STARTER oplossing by die plant basis twee weke na saai by 'n 2de blaar stadium van die gewas toe.
Groenbone			KIC-STARTER oplossing kan in die plantgat toegedien word net voor uitplant teen 250 mℓ / saailing. KIC-STARTER -oplossing kan as 'n grond toedienning direk na uitplant gebruik word teen 'n dosis van 250 mℓ /saailing.
Veldgewas [Mielies]		2 ℓ /400 ℓ water (250 mℓ oplossing per saailing)	Dien KIC-STARTER oplossing by die plant basis twee weke na saai by 'n 2de blaar stadium van die gewas toe.

LET WEL: Kontak die registrasiehouers vir die gebruik van KIC-STARTER kunsmis op ander gewasse wat nie gelys word nie.

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