

DRIPFEED

ACTIVE INGREDIENTS:

Nitrogen (N)	205	g/kg
Phosphorus (P)	92	g/kg
Potassium (K)	170	g/kg
Magnesium (Mg)	0.9	g/kg
Iron (Fe)	750	mg/kg
Manganese (Mn)	350	mg/kg
Zinc (Zn)	350	mg/kg
Copper (Cu)	80	mg/kg
Boron (B)	1200	mg/kg
Molybdenum (Mo)	75	mg/kg

FERTILIZER GRP 1

Reg. No. K2945

Act No. 36 of 1947

DIRECTIONS FOR USE: DRIP IRRIGATION

DRIPFEED is a water soluble nutrient mixture that can be applied on growing plants in drip irrigation systems by itself or with other soluble fertilizer mixtures such as Potassium Nitrate, Magnesium Nitrate (B2156, Act 36/1947) and Calcium Nitrate (K2252, Act 36/1947). Ratios of application of the above mixtures will depend on the type and age of a crop as well as the amount of pre-applied fertilizer in the land.

Dissolve 5kg **DRIPFEED** in a mix tank or large irrigation tank and apply at 1-3 kg **DRIPFEED** per hectare per day, depending on the stage of growth of the crop. Apply daily or as required.

Use on tomatoes, lettuce, cucurbits, gooseberries, vineyards, orchards, etc.

DRIPFEED can also be applied in greenhouses on seedlings in irrigation water at 2.5 g/L of water at 5-6 applications per week.

DIRECTIONS FOR USE: FOLIAR FEEDING

Dissolve 4-6 kg **DRIPFEED** in 100-500 L of water and apply as a full cover spray on one hectare vegetables, cotton, potatoes, beans, mealies, groundnuts and lucerne.

Dissolve 4 kg **DRIPFEED** in 25-40 L of water for aerial spraying per hectare crop.

For citrus and deciduous fruit dissolve 1 kg **DRIPFEED** in 100 L of water and apply as a high-volume spray at 2500-4000 L per hectare.

Use a suitable spreader-sticker such as Nu-Film P® (L2980, Act 36/1947) or Nu-Film 17® (L2981, Act 36/1947).

Manufactured, Registered and Distributed by:



PROPERTIES (PTY) LTD
Reg. No. 1984/00638/07
1 Gerard Braak St, Pyramid, 0120
PO Box 17220, Pretoria North, 0116
Tel: (012) 545 8000 • Fax: (012) 545 8088

DRIPFEED

AKTIEWE BESTANDDELE:

Stikstof (N)	205	g/kg
Fosfor (P)	92	g/kg
Kalium (K)	170	g/kg
Magnesium (Mg)	0.9	g/kg
Yster (Fe)	750	mg/kg
Mangaan (Mn)	350	mg/kg
Sink (Zn)	350	mg/kg
Koper (Cu)	80	mg/kg
Boor (B)	1200	mg/kg
Molibdeen (Mo)	75	mg/kg

GRP 1 MISSTOF

Reg. Nr. K2945

Wet Nr. 36 van 1947

GEBRUIKSAANWYSINGS: DRUPBESPROEIING

DRIPFEED is 'n wateroplosbare voedingsmengsel wat alleen of saam ander oplosbare kunsmengsels soos Kaliumnitraat, Magnesiumnitraat (B2156, Wet 36/1947) en Kalsiumnitraat (K2252, Wet 36/1947) in drupbesproeiingstelsels op groeiende plante toegedien kan word. Verhoudings van bogenoemde mengsels sal afhang van die tipe en ouderdom van die gewas en die hoeveelheid vooraftoegedienende grondbemesting op die land.

Los 5 kg **DRIPFEED** op in 'n mengtenk of besproeiingstenk en dien toe teen 1-3 kg **DRIPFEED** per hektaar per dag, afhangende van groeistadium van gewas. Dien daaglik toe of soos benodig.

Gebruik op tamaties, slaai, rankgewasse, appelfies, wingend, vrugteboorde ens.

DRIPFEED kan ook gebruik word in kweekhuise op saailinge in besproeiingswater teen 2.5 g/L water met 5-6 toedienings per week.

GEBRUIKSAANWYSINGS: BLAARVOEDING

Los 4-6 kg **DRIPFEED** op in 100-500 L water en dien toe as volle bedekking blaarbespuiting op een hektaar groente, katoen, aartappels, bone, mielies, grondbone en lusern

Los 4 kg **DRIPFEED** op in 25-40 L water vir lugbespuiting per hektaar gewas.

Vir sitrus en sagtevrugte, los 1 kg **DRIPFEED** op in 100 L water en dien toe as hoë-volume bespuiting teen 2500-4000 L per hektaar.

Gebruik 'n geskikte kleef- en verspreidingsmiddel soos Nu-Film P® (L2980, Act 36/1947) of Nu-Film 17® (L2981, Act 36/1947).

Vervaardig, Geregistreer en Versprei deur:



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