

HYPERFEED

Nitrogen / Stikstof (N)	164	g/kg
Phosphorus / Fosfor (P)	55	g/kg
Potassium / Kalium (K)	274	g/kg
Magnesium (Mg)	0.9	g/kg
Iron / Yster (Fe)	1.0	g/kg
Manganese / Mangaan (Mn)	0.5	g/kg
Zinc / Sink (Zn)	0.5	g/kg
Copper / koper (Cu)	0.5	g/kg
Boron / Boor (B)	1.2	g/kg
Molybdenum / Molibdeen (Mo)	0.075	g/kg

FERTILIZER GRP 1 MISSTOF

Reg. No. / Nr. K3774

Act No. / Wet Nr. 36 of/van 1947

DIRECTIONS FOR USE

APPLICATION TYPE	RECOMMENDATION
Drip irrigation	HYPERFEED is a water soluble nutrient mixture that can be applied on growing plants in drip irrigation systems by itself or with other soluble fertilizers such as <i>Potassium Nitrate</i>, <i>Magnesium Nitrate</i> (B2156, Act 36/1947) and <i>Calcium Nitrate</i> (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 HYPERFEED in a mix tank or large irrigation tank and apply at 1-3kg HYPERFEED 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. HYPERFEED can also be applied in greenhouses on seedlings in irrigation water at 2.5g/L water at 5-6 applications per week.
Foliar feeding	Dissolve 4-6kg HYPERFEED in 100-500L water and apply as a full cover spray on 1 hectare vegetables, cotton, potatoes, beans, maize, groundnuts and Lucerne. Dissolve 4kg HYPERFEED in 25-40L of water for aerial spraying per hectare crop. For citrus and deciduous fruits, dissolve 1kg HYPERFEED in 100L water and apply as a high-volume spray at 2500-4000L hectare crop. Use a suitable sticker-spreader such as <i>*Nu-Film P[®]</i> (L2980, Act 36/1947) or <i>*Nu-Film 17[®]</i> (L2981, Act 36/1947).

GEBRUIKSAANWYSINGS

TIPE TOEDIENING	AANBEVELING
Drupbesproeiing	HYPERFEED is 'n wateroplosbare voedingmengsel wat alleen of saam ander oplosbare kunsmismengsels soos <i>Kaliumnitraat</i>, <i>Magnesiumnitraat</i> (B2156, Wet 36/1947) en <i>Kalsiumnitraat</i> (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 vooraftoegediende gronbemesting op die land. Los 5kg HYPERFEED op in 'n mengtenk of besproeiingstenk en dien toe teen 1-3kg HYPERFEED per hektaar per dag, afhangende van groeistadium van gewas. Dien daaglis toe of soos benodig. Gebruik op tamaties, slaai, rankgewasse, appelliefies, wingerd, vrugteboorde ens. HYPERFEED kan ook gebruik word in kweekhuise op saailinge in besproeiingswater teen 2.5g/L water met 5-6 toedienings per week.
Blaarvoeding	Los 4-6kg HYPERFEED op in 100-500L water en dien toe as volle bedekking blaarbespuiting op 1 hektaar groente, katoen, aartappels, bone, mielies, grondbone en lusern. Los 4kg HYPERFEED op in 25-40L water vir lugbesproeiing per hektaar gewas. Vir sitrus en sagtevrugte, los 1kg HYPERFEED op in 100L water en tien toeas hoë-volume bespuiting teen 2500-4000L hektaar gewas. Gebruik 'n geskikte kleef-en verspreidingsmiddel soos <i>*Nu-Film P[®]</i> (L2980, Wet 36/1947) of <i>*Nu-Film 17[®]</i> (L2981, Wet 36/1947).

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