

SUPAFEED® 3:1:6 (46)

BEFORE USING THIS PRODUCT READ THE LABEL CAREFULLY
For further information refer to the back of bag / Vir verdere inligting sien die agterkant van verpakking

Reg. No./Nr. K5995, Act No./Wet Nr. 36 of/ van 1947
Botswana: Reg. No. W130300, Act No. 18 of 1999
Namibian/Namibiese Reg. No./Nr. N-F 1419

WATER SOLUBLE FERTILIZER (46) FOR FOLIAR FEEDING AND FERTIGATION WATEROPLOSBAAR MISSTOF (46) VIR BLAARVOEDING EN WATERBEMESTING

FERTILIZER GROUP 1 MISSTOF GROEP

SUPAFEED - Water Soluble Fertilizer (46) is a highly concentrated, completely water soluble fertilizer/foliar feed which is readily taken up by the plant and ideally suited for:

Foliar Feeding To supplement the efficacy of soil applied fertilizers
Fertigation For application through drip or sprinkler irrigation systems

SUPAFEED - Water Soluble Fertilizer (46) is recommended for use on established plants with higher potassium requirements, such as certain vegetable and field crops, and for nursery crops to achieve hardening and maintenance of vegetative growth.

SUPAFEED - Wateroplosbare Misstof (46) is 'n hooggekoncentreerde, vollome wateroplosbare bemesting / blaarvoeding en word gereedlik deur die plant opgeneem. Dit is besonder geskik vir:

Blaarvoeding Om die doeltreffendheid van grondbemesting aan te vul
Waterbemesting Vir toediening deur middel van drup- of sprinkelbesproeiing

SUPAFEED - Wateroplosbare Misstof (46) word verkieslik op gevestigde plante met hoë kalium behoeftes soos sekere groente- en akkerbougewasse aanbeveel, asook in kwekerie om instandhouding en verharding van vegetatiewe groei te verkry.

ACTIVE INGREDIENTS / AKTIEWE BESTANDEDE:

Nitrogen (N)	155 g/kg	(N)	Stikstof
Phosphorus (P)	46 g/kg	(P)	Fosfor
Potassium (K)	267 g/kg	(K)	Kalium
Sulphur (S)	41 g/kg	(S)	Swael
Magnesium (Mg)	31 g/kg	(Mg)	Magnesium
Zinc* (Zn)	711 mg/kg	(Zn)	Sink*
Boron (B)	1 073 mg/kg	(B)	Bor
Molybdenum (Mo)	67 mg/kg	(Mo)	Molibdeen
Iron* (Fe)	765 mg/kg	(Fe)	Yster*
Manganese* (Mn)	278 mg/kg	(Mn)	Mangaan*
Copper* (Cu)	77 mg/kg	(Cu)	Koper*

* EDTA Chelated / EDTA-gechelateer

CONTENTS / INHOUD: 25 kg

BATCH NO:
LOT/NOMMER:
DATE OF MANUFACTURE:
DATUM VAN VERVAARDIGING:

REGISTRATION HOLDER / REGISTRASIEHOUER:

Nulandis®
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UN No. Not regulated
VN Nr.: Nie gereguleer nie

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RECOMMENDATIONS:

FERTIGATION: **SUPAFEED** - Water Soluble Fertilizer (46) is ideally suited for application via drip irrigation. For sprinkler irrigation systems use the higher rate of **SUPAFEED** - Water Soluble Fertilizer (46) e.g. young seedlings - 250 ppm, medium sized plants - 500 - 1 000 ppm, mature plants - 1 000 - 2 000 ppm.

SUPAFEED - Water Soluble Fertilizer (46) can be applied alone, but the best results are obtained when used in a programme with other specialised, water soluble nutrients such as **Magnesium Nitrate Crystalline** (Reg. No. B2586, Act No. 36 of 1947), **Calnit** (Reg. No. K2415, Act No. 36 of 1947) and **Fe-113** (Reg. No. B2099, Act No. 36 of 1947) to produce a final nutrient combination most suitable for the crop.

FOLIAR FEEDING: Foliar feed sprays are not replacements for soil fertilizers but serve to enhance the uptake of nutrients via the roots. Foliar sprays may be made at 7, 10 or 14 day intervals, depending on the prevailing climatic conditions, growth stage of the crop and the nature of the pesticidal spray programme adopted.

SUPAFEED - Water Soluble Fertilizer (46) has a mildly acidifying effect on spray water/solution. Do not use adjuvants when used in combinations, prior to conducting compatibility tests. Do not mix with Lime sulphur or Bordeaux mixture. It is recommended to do a compatibility test on a small area and observe the treated area for 3 days before doing commercial applications.

Where **SUPAFEED** - Water Soluble Fertilizer (46) is applied alone as a foliar feed. It is essential to use a wetter, spreader and penetrant such as **Bladbuff 7** (Reg. No. L8121, Act No. 36 of 1947) or **Bladbuff 12** (Reg. No. L8201, Act No. 36 of 1947) to ensure maximum uptake, especially in the case of waxy leaves. Mix **Bladbuff 7** or **Bladbuff 12** with spray water first.

APPLICATION TABLE:

PURPOSE OF USE	CROP	FOLIAR FEEDING	FERTIGATION
Crops with high potassium requirements especially during fruiting period	VEGETABLE CROPS: Tomatoes, Cole crops, Onions, Green beans, etc.	4 - 6 kg/ha* Ground application: 100 - 500 l water/ha. Aerial application: 25 - 40 l water/ha. Apply every 7 - 14 days, use lower rate on young plants and reduce rate to half for row applications.	Apply 250 - 2 000 g /1 000 l water (250 - 2 000 ppm). The rate depends on the growth stage.
	FIELD CROPS: Potatoes, Cotton, Dry beans, Peas, Sweetcorn, Lucerne		
	TUNNEL CROPS: Cucumbers, Tomatoes	FERTIGATION: Change from Multifeed P (Reg. No. K5994, Act No. 36 of 1947) to Supafeed at first flowering. Apply daily with first watering period. It is essential to apply additional calcium and magnesium.	Apply 1 250 g/1 000 l water (1 250 ppm).
Maintaining and hardening of vegetable growth	NURSERY CROPS: Ornamentals	During latter part of season prior to winter exposure.	Drench: Apply 2 000 g/1 000 l water (2 000 ppm).
	Cut flowers	Change from Multifeed P to Supafeed from budding stage onwards.	Irrigation: Apply 250 - 2 000 g/1 000 l water (250 - 2 000 ppm).
	Seedlings	Change from Multifeed P to Supafeed prior to transplanting.	The rate depends on the growth stage.

BLADBUFF® 7, BLADBUFF 12® and **MULTIFEED®** are the registered trademarks of AECI Limited (Nulandis® a division of AECI Limited)

CALNIT, FE-113 and **Magnesium Nitrate Crystalline** are the registered tradenames of Nulandis® (A division of AECI Ltd.)