





## **FERTILISER GROUP 1**

Reg. No. K5241 Act No. 36 of 1947

## A water soluble 2:1:2 (43) fertiliser with micro-elements for foliar feeding and fertigation.

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Nitrogen	(N)	175 g/kg	Zinc*
Phosphorus	(P)	85 g/kg	Iron*
	$(P_2O_5)$	195 g/kg	Mangai
Potassium	(K)	174 g/kg	Copper
	$(K_{2}0)$	209 g/kg	Boron
Sulphur	(S)	13 g/kg	Molybo
Magnesium	(Mg)	3 g/kg	Cytokin
			Auvine

Zinc*	(Zn)	500 mg/kg
Iron*	(Fe)	500 mg/kg
Manganese*	(Mn)	200 mg/kg
Copper*	(Cu)	200 mg/kg
Boron	(B)	1000 mg/kg
Molybdenum	(Mo)	50 mg/kg
Cytokinins		34 mg/kg
Auxins		57 mg/kg

Content • Batch number • Manufacture date

\*FDTA chelated





Registered, Manufactured and Distributed by: Ag-Chem Africa (Pty) Ltd (Reg. No. 1998/013411/07) P.O.Box 589, Silverton, 0127, Gauteng, RSA. Tel: (012) 803-0145 • Fax: (012) 803-8418

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**EASYGRO** *Starter* is recommended for use during plant growth periods that require relatively high phosphorus levels such as seedlings, transplants, young plants and during periods of stress when active root growth is essential or has been reduced.

**EASYGRO** Starter is a completely water-soluble fertiliser and chlorine free.

**EASYGRO** Starter is readily taken up by the plant and is formulated for use as both a foliar feed and for fertigation.

For optimum results EASYGRO Starter should be used in a program in combination with the other EASYGRO range of fertilisers.

In the case of Hydroponics, **EASYGRO** Starter should be used in combination with **EASYGRO** Calmag + TE\*.

EASYGRO Starter is compatible with most agricultural remedies. It is however advisable to do a miscibility test prior to mixing with other chemicals

## DIRECTIONS FOR LISE-LISE ONLY AS DIRECTED

CROP	RATE PER HECTARE	RATE PER 100 LITRE WATER	REMARKS
Soil drench	3 – 6 kg	1 – 2 kg	Apply directly onto the soil and leach in with irrigation before planting or directly thereafter. Apply directly into planting hole as a root drench before transplanting.
Foliar feed	1 – 3 kg	1 – 2 kg	$ \begin{tabular}{ll} \textbf{Vegetable and ornamental crops}. Apply as a full cover spray. Apply at $1-2$ week intervals for the first $4$ weeks after establishment. \\ \end{tabular} $
	$1-3~\mathrm{kg}$	1 – 3 kg/30 ℓ water	<b>Aerial Application.</b> Apply at $1-2$ week intervals as required.
	4 – 6 kg	1 – 2 kg	
Fertigation	5 – 10 kg	0,25 – 2 kg	Use lower concentrations for seedlings and increase the rate as the plants increase in size. Use with <b>EASYGRO</b> Calmag + Trace elements in a program.

The rate of application is dependent on the soil fertility and reaction required. The lower rates should be used for maintenance while the higher rates will correct nutritional deficiencies.

**EASYGRO** Starter should preferably be applied in the early morning or late afternoon. **Do not apply to plants that are undergoing a period of moisture or heat stress.** 

Consult with your chemical distributor, consultant or manufacturer should crop specific programs or any other information be required around the use of the **EASYGRO** range of fertilisers.

\*Easygro Calmag + TE Reg. No. K5243, Act No. 36 of 1947 Ag-Chem Africa (Pty) Ltd.