

MULTIFEED® CLASSIC

5.2.4 (43)

Reg. No. K 5293, Act No. 36 of 1947
Namibian Reg. No. N-F 1414
Botswana Reg. No. W130298, Act 18 of 1999

FERTILIZER GROUP 1

A water soluble fertilizer for young developing plants and seedlings with a high phosphorus (P) requirement to ensure optimum root development.

COMPOSITION:

Nitrogen	(N)	204 g/kg
Phosphorus	(P)	82 g/kg
Potassium	(K)	156 g/kg
Sulphur	(S)	8.1 g/kg
Magnesium	(Mg)	4.0 g/kg
Zinc*	(Zn)	640 mg/kg
Boron	(B)	958 mg/kg
Molybdenum	(Mo)	64 mg/kg
Iron*	(Fe)	710 mg/kg
Manganese*	(Mn)	198 mg/kg
Copper *	(Cu)	65 mg/kg

* EDTA Chelated

CONTENTS:

BATCH NO:

UN NO. Not regulated



REGISTRATION HOLDER:

AECI® Limited

Reg. No. 1924/002590/06

P.O. Box 14418

Witfield, 1467

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14 Field Road (Cnr Bird Street), Lilianton, 1459

Tel: (011) 823-8000

www.nulandis.com / www.aeciworld.com

MULTIFEED® is the registered trademark of AECI® Limited

MULTIFEED CLASSIC is a concentrated, completely water soluble fertilizer which is readily taken up by the plant and ideally suited for optimum root development of seedlings, flowerbeds, shrubs, pot plants and vegetable crops.

MULTIFEED CLASSIC when applied as a foliar spray or in a fertigation programme, it can be applied by means of sprayers, watering cans or irrigation systems. It can be applied in combination with specialized water soluble fertilizers. As certain factors may vary, a physical compatibility test must always be performed before such a tank mixture is sprayed. For more information on compatibility or in the event of uncertainty, contact your local AECI Plant Health Crop Adviser. It is recommended to do a compatibility test on a small area and observe the treated area for 3 days before doing commercial applications.

Do not use **MULTIFEED CLASSIC** with Lime sulphur or Bordeaux mixture.

TIME OF APPLICATION:

- 1) **Foliar sprays** - may be applied at 10 or 14 day intervals. Remember that such treatments are not replacements for soil fertilizers, but assist in the promotion of plant growth and quality.
- 2) **Fertigation** - apply on a daily or weekly basis depending on the growing conditions or plant requirements.

APPLICATION TABLE:

CROP	FOLIAR FEEDING	FERTIGATION*
VEGETABLES: Tomatoes, cruciferae, cucurbits, onions, green beans, potatoes, carrots, etc. ORNAMENTALS AND HOME GARDENS: Flower beds, seedlings, pot plants, lawns, etc.	One measuring spoon (5 gram) per 2 ℓ water. Apply every 10 - 14 days.	Daily: Dissolve 1 measuring spoon (5 g) in 5 ℓ water (equivalent to 100 g/100 ℓ) and apply via the irrigation system. Weekly: Dissolve 1 measuring spoon (5 g) in 2 ℓ water and apply. Drench soil with water after application.

* Fertigation refers to all home irrigation systems or drenching (watering cans or mixing nozzles). When using this method, soak the soil thoroughly with the **MULTIFEED CLASSIC** solution.

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Reg. Nr. K 5293, Wet Nr. 36 van 1947
Namibiese Reg. Nr. N-F 1414
Botswana Reg. Nr. W130298, Wet Nr. 18 van 1999

MISSTOF GROEP 1

'n Wateroplosbare misstof vir jong ontwikkelende plante en saailinge met 'n hoë fosfor (P) behoefte om optimale wortelontwikkeling te verseker.

SAMESTELLING:

Stikstof	(N)	204 g/kg
Fosfor	(P)	82 g/kg
Kalium	(K)	156 g/kg
Swael	(S)	8.1 g/kg
Magnesium	(Mg)	4.0 g/kg

Sink*	(Zn)	640 mg/kg
Boor	(B)	958 mg/kg
Molibdeen	(Mo)	64 mg/kg
Yster*	(Fe)	710 mg/kg
Mangaan*	(Mn)	198 mg/kg
Koper*	(Cu)	65 mg/kg

*Gecheleerde EDTA

INHOUD:

LOTNOMMER:

VN Nr. Nie gereguleer nie



REGISTRASIEHOUER:

AECI® Beperk

Reg. Nr. 1924/002590/06

Posbus 14418

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MULTIFEED® is die geregistreerde handelsmerk van AECI® Beperk

MULTIFEED CLASSIC is 'n gekonsentreerde, volkome wateroplosbare misstof en word gereedelik deur die plant opgeneem. Dit is besonder geskik vir optimale wortelontwikkeling van saailinge, blombeddings, struik, potplante en groente gewasse.

MULTIFEED CLASSIC kan deur middel van blaarbespuiting, gieter, óf deur besproeiingsisteme toegedien word, afhangende of dit as 'n blaarvoeding óf in 'n waterbemestingsprogram gebruik word. Dit kan in kombinasie met wateroplosbare misstof toegeedien word. Die verenigbaarheid met ander produkte kan deur verskeie faktore beïnvloed word. Dit word egter aanbeveel dat 'n toets op 'n klein area gedoen word voordat toedienings gedoen word. Vir verdere inligting rakende verenigbaarheid, kontak u plaaslike AECI Plant Health Gewasadviseur. Dit word egter aanbeveel dat 'n toets op 'n klein area gedoen en gemonitor word vir 3 dae, voordat enige kommersiële toedienings gedoen word.

Moenie MULTIFEED CLASSIC met kalkswael of Bordeaux mengsel meng nie.

TYD VAN TOEDIENING:

- 1) **Blaarvoeding** - mag met 10 óf 14 dae tussenposes toegedien word. Onthou dat sulke behandelings nie grondbemesting vervang nie, maar help om plantegroei en gehalte te bevorder.
- 2) **Waterbemesting** - dien op 'n daaglikse óf weeklikse basis toe, afhangende van die groei-omstandighede of behoefte van die plante.

TOEDIENINGSTABEL:

GEWAS	BLAARVOEDING	WATERBEMESTING*
GROENTE: Tamaties, koolgewasse, pampoengewasse, uie, groenbone, aartappels, wortels, ens. SIERPLANTE EN HUISTUINE: Blombeddings, saailinge, potplante, grasperke, ens.	Een maatlepel (5 gram) per 2 ℓ water. Dien elke 10 - 14 dae toe.	Daaglik: Los 1 maatlepel (5 g) in 5 ℓ water op (gelykstaande aan 100 g/100 ℓ) en dien deur die besproeiingsstelsel toe. Weeklik: Los 1 maatlepel (5 g) in 2 ℓ water op en dien toe. Deurweek grond met water na toediening.

* Waterbemesting verwys na alle huishoudelike besproeiingsisteme of gronddeurweking behandelings (gieter óf mengsproeiers). Tydens die gebruik van hierdie metode deurweek die grond deeglik met die **MULTIFEED CLASSIC** oplossing.