

NUTRIFEED 2

Reg. No. K11077, Act No. 36 of 1947

Namibian Reg. No. N-F 1679

FERTILIZER GROUP 1

A water soluble fertilizer for use on non-bearing pome and stone fruit trees after transplant.

COMPOSITION:

Nitrogen	(N)		188 g/kg
Phosphorous	(P)		143 g/kg
Zinc	(Zn)		20 g/kg
Manganese	(Mn)		33 g/kg
Sulphur	(S)		29 g/kg

CONTENTS: 1 200 kg; 250 g; 500 g; 1 kg; 5 kg; 10 kg; 20 kg; 25 kg; 50 kg



DANGER

GHS HAZARD STATEMENTS

Causes skin irritation.

Causes serious eye damage.

May cause damage to organs through prolonged or repeated exposure.

Toxic to aquatic life with long lasting effects.

GHS PRECAUTIONARY STATEMENTS

Do not breathe dust/vapours/spray.

Wear protective gloves, protective clothing, eye, and face protection.



REGISTRATION HOLDER:

AECI® Limited

Reg. No. 1924/002590/06

P.O. Box 14418

Witfield, 1467

14 Field Road (Cnr Bird Street),

Lilianton, 1459

Tel : (011) 823 8000

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Batch No:

UN No: **3077** ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S (Zinc sulphate, Manganese sulphate)

WARNINGS:

GHS HAZARD STATEMENT

Causes skin irritation.
Causes serious eye damage.
May cause damage to organs through prolonged or repeated exposure.
Toxic to aquatic life with long lasting effects.

PRECAUTIONS:

GHS PRECAUTIONARY STATEMENT

General

If medical advice is needed, have product container or label at hand.
Keep out of reach of children.
Read carefully and follow all instructions.

Prevention

Do not breathe dust/vapours/spray.
Wear protective gloves, protective clothing, eye, and face protection.
Avoid release to the environment.
Wash hands and face thoroughly after handling.
Do not touch eyes.

Response

Get medical help if you feel unwell.
IF ON SKIN: Wash with plenty of water.
If skin irritation occurs: Get medical help.
Take off contaminated clothing and wash it before re-use
IF IN EYES: Immediately rinse with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

Disposal

Dispose of contents/container in accordance with local and national regulations.

RELEVANT SUBSTANCES:

Substance name (IUPAC/EC)	Concentration % by weight	GHS Classification
Ammonium dihydrogen orthophosphate	30 -60%	Skin Corrosion/Irritation (Category 2), H315. Serious Eye Damage/Irritation (Category 2), H319.
Manganese Sulphate Monohydrate	10 - 30%	STOT RE (Category 2), H373. Aquatic Toxicity Chronic (Category 2), H411.
Zinc Sulphate Monohydrate	<10%	Acute Toxicity Oral (Category 4), H302. Serious Eye Damage/Irritation (Category 1), H318. Aquatic Toxicity Acute (Category 1), H400. Aquatic Toxicity Chronic (Category 1), H410. M Factors Acute and Chronic = 1.

NOTE: The other ingredients not included above, do not cause or contribute towards the correct GHS classification of **NUTRIFEED 2** and are therefore, in terms of the South African Regulations

for Hazardous Chemical Agents - 2021; Regulation 14(b), not listed.

RECOMMENDATIONS:

For use to stimulate growth and prevent deficiencies of phosphorous (P), zinc (Zn) and manganese (Mn), in non-bearing pome and stone fruit trees.

Apply **Nutrifeed 2** as a foliar spray either in the early morning or late afternoon. Do not spray when temperatures exceed 30 °C or onto wilted plants as this may result in reduced uptake.

COMPATIBILITY:

Do not mix Nutrifeed 2 with lime sulphur or Bordeaux mixtures.

Do not use a buffer or acidifying agent when applying **Nutrifeed 2**.

Nutrifeed 2 is a water soluble fertilizer and it has a mild acidifying effect on spray waters thus making it ideal for use with other products. However, the compatibility of **Nutrifeed 2** has not yet been proven with all agricultural remedies. Its compatibility with other products may be influenced by several factors. As certain factors may vary from farm to farm, 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 Nulandis representative. It is recommended to do a compatibility test on a small area and observe the treated area for 3 days before doing commercial applications.

DIRECTIONS FOR USE: Use only as directed

Use the wetting agent Biodew (Reg. No. L8120) at a rate of 25 ml/100 l water.

Apply as a high volume spray.

APPLICATION RATE:

Apply Nutrifeed 2 at a rate of 500 g to 1 kg /100 l water
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TIMING OF APPLICATION:

- 1) Apply **Nutrifeed 2** - 7 to 10 days after **Nutrifeed 1** (Refer to the **Nutrifeed 1** Reg. No. K7882, Act. No. 36 of 1947 label for full directions).
- 2) Repeat 7 to 10 days after each **Nutrifeed 1** (Reg. No. K7882, Act. No. 36 of 1947) application, up to 3 applications per season.

NUTRIFEED 1 - Reg. No. K7882, Act No. 36 of 1947 is the registration of AECI® Limited
BIODEW® is the registered trademark of AECI® Limited

NUTRIFEED 2

Reg. Nr. K11077, Wet Nr. 36 van 1947

MISSTOF GROEP 1

'n Wateroplosbare misstof vir gebruik op nie-draende kern- en steenvrugte bome na uitplant.

SAMESTELLING:

Stikstof	(N)	188 g/kg
Fosfor	(P)	143 g/kg
Sink	(Zn)	20 g/kg
Mangaan	(Mn)	33 g/kg
Swael	(S)	29 g/kg

Lotnommer:

VN Nr. 3077

INHOUD: 1 200 kg; 250 g; 500 g; 1 kg; 5 kg; 10 kg; 20 kg; 25 kg; 50 kg



REGISTRASIEHOUER:

AECI® Beperk

Reg. Nr. 1924/002590/06

Posbus 14418

Witfield, 1467

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AANBEVELING:

Vir gebruik om groei te stimuleer en tekorte van fosfor (P), sink (Zn) en mangaan (Mn) in nie-draende kern- en steenvrugte bome te voorkom.

Dien **Nutrifeed 2** toe as 'n blaartoediening in die vroeë môre óf laatmiddag. Moenie toedien as temperature 30 °C oorskry nie, en ook nie op verlepte plante nie, want dit kan die opname verlaag.

VERENIGBAARHEID:

Moenie **Nutrifeed 2** met kalkswael of Bordeaux mengsel vermeng nie.

Moenie 'n buffer- of versuringsmiddel gebruik in gevalle waar **Nutrifeed 2** toegedien word.

Nutrifeed 2 is 'n wateroplosbare misstof met 'n effense versurings effek op die spuitwater en is dus ideaal om saam met produkte te gebruik. Nieteenstaande, is die verenigbaarheid van **Nutrifeed 2** met alle landboumiddels, nog onbekend. Die verenigbaarheid met ander produkte kan deur verskeie faktore beïnvloed word. Omdat hierdie faktore van tyd tot tyd kan varieër moet 'n fisiese mengbaarheidstoets eers uitgevoer word, voordat enige tenkmengsel gespuit word. Dit word egter aanbeveel dat 'n toets op 'n klein area gedoen en gemonitor word vir 3 dae, voordat enige kommersiële toedienings gedoen word.

GEBRUIKSAANWYSINGS: Gebruik slegs soos aangedui

Gebruik die benattingsagent Biodew (Reg. Nr. L8120) teen 'n aanbeveling van 25 ml/100 l water.

Dien toe teen 'n hoë volume bespuiting.

TOEDIENINGSHOEVEELHEID:

Dien Nutrifeed 2 toe teen 500 g tot 1 kg / 100 l water

TYD VAN TOEDIENING:

- 1) Begin toediening van **Nutrifeed 2** 7 tot 10 dae na **Nutrifeed 1** (verwys na **Nutrifeed 1** Reg. Nr. K7882, Wet Nr. 36 van 1947 se etiket vir besonderhede), toegedien is.
- 2) Herhaal 7 tot 10 dae na elke **Nutrifeed 1** toediening (Reg. Nr. K7882, Wet Nr. 36 van 1947) tot 3 toedienings per seisoen gedoen is.

NUTRIFEED 1 - Reg. Nr. K7882, Wet Nr. 36 van 1947 is die registrasie van AECl® Beperk
BIODEW® is die geregistreerde handelsmerk van AECl® Beperk