

Genie® Fulvic

Reg. No. M145, Act No.36 of 1947
Namibian Reg. N-F1677

FERTILIZER GROUP 3

A liquid formulation that contains fulvic acid to increase canopy biomass.

COMPOSITION:

Fulvic acid..... 50 g/kg (54 g/l)

SG 1.08 @ 20 °C

Genie Fulvic pH 2.9

CONTENTS: 1; 5; 10; 20; 25; 50; 208 ; 500; 1 040 L
--

**NOT CLASSIFIABLE
IN TREMS OF GHS**

GHS PRECAUTIONARY STATEMENT

Do not eat, drink when using this product.



REGISTRATION HOLDER:

Nulandis® (A division of 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

www.aeciph.com / www.aeciworld.com

Genie® is the registered trademark of AECI® Limited

Batch No:

UN No: **Not regulated**

WARNINGS:

Do not store **Genie Fulvic** in direct sunlight. Store above 4 °C and below 45 °C.
Keep out of reach of children.

PRECAUTIONS:

GHS PRECAUTIONARY STATEMENT
Do not eat, drink when using this product.

RELEVANT SUBSTANCES:

Substance name (IUPAC/EC)	CAS –No.	Concentration % by weight	Classification
	EC-No.		EC1272/2008
Fulvic acid	479-66-3	1-10%	Acute toxicity oral, dermal, inhalation (Category 4) H302+H312+H332.

NOTE: The other ingredients not included above, do not cause or contribute towards the correct GHS classification of **Genie® Fulvic** and are therefore, in terms of the South African Regulations for Hazardous Chemical Agents - 2021; Regulation 14(b), not listed.

DIRECTIONS FOR USE: ONLY USE AS DIRECTED

COMPATIBILITY:

Genie Fulvic is compatible at all pH levels in tank mixtures.

The compatibility of **Genie Fulvic** has not yet been proven with 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 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.

MIXING INSTRUCTIONS:

Ensure that **Genie Fulvic** is mixed well before using.

APPLICATION METHOD:

- **DO NOT** apply when conditions are extremely hot. **Genie Fulvic** is best applied in a temperature range of 5 to 25 °C.
- **Genie Fulvic** should be used with foliar applied fertilizers.

APPLICATION RATE:

To be used in a balanced nutrition programme.

Add **Genie Fulvic** to the tank mixture with registered foliar fertilizers at a rate of 2 % of the fertilizer rate , (i.e. if you use 100 kg or 100 ℓ fertilizer, add 2 ℓ of **Genie Fulvic** to the tank mixture).

CONDITIONS OF SALE: These goods are manufactured and tested to specific standards and are sold in good faith, however no guarantee is given as conditions and methods under which they are used are beyond the control of the manufacturer. Before using, user should determine the suitability of the product for his/her intended use and user assumes the risk and liability in connection therewith.

Before applying **Genie Fulvic**, consult your local AECI Plant Health Crop Adviser on the necessity of using it.

Genie[®] Fulvic

Reg. Nr. M145, Wet Nr. 36 van 1947
Namibiese Reg N-F1677

MISSTOF GROEP 3

'n Vloeibare formulasie wat fulviensuur bevat om bogrondse biomassa te verbeter.

SAMESTELLING:

Fulviensuur..... 50 g/kg (54 g/l)

SG 1.08 @ 20 °C

Genie Fulvic pH 2.9

Lotnommer:

VN Nr: Nie gereguleer nie

INHOUD: 1; 5; 25; 50; 208 ; 500; 1 040 L
--



REGISTRASIEHOUER:

Nulandis® ('n Afdeling van AECI Beperk)

Reg. Nr. 1924/002590/06

Posbus 14418

Witfield, 1467

Fieldweg 14 (H/v Birdstraat), Lilianton, 1459

Tel : (011) 823 8000

www.nulandis.com/www.aeciworld.com

Genie® is die geregistreerde handelsmerk van AECI® Beperk

WAARSKUWINGS:

Moenie **Genie Fulvic** in direkte sonlig stoor nie. Stoor by temperatuur hoër as 4°C, maar laer as 45 °C.

Hou buite bereik van kinders.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS AANGEDUI

VERENIGBAARHEID:

Genie Fulvic is verenigbaar met alle pH vlakke in tenkmengsels.

Die verenigbaarheid van **Genie Fulvic** met landboumiddels is 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 gespuut word. Vir verdere besonderhede rakende die mengbaarheid of in die geval van onsekerheid, 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.

VERMENGINGSINSTRUKSIES:

Verseker dat **Genie Fulvic** goed vermeng is vóór gebruik.

TOEDIENINGSMETODE:

MOENIE toedien wanneer weerstoestande uiters warm is nie. Die beste tyd van toediening van **Genie Fulvic** is by temperature wat wissel van 5 tot 25°C.

Genie Fulvic moet saam met blaarvoeding misstowwe gebruik word.

TOEDIENINGSHOEVEELHEID:

Gebruik in 'n gebalanseerde voedingsprogram.

Voeg **Genie Fulvic** by die tenkmengsel met 'n geregistreerde blaarvoeding misstof teen 'n 2% aanbeveling van misstof, (d.w.s. indien jy 100 kg of 100 ℓ misstof gebruik, voeg 2 ℓ **Genie Fulvic** by die tenkmengsel).

VERKOOP VOORWAARDES:

Hierdie goedere word vervaardig en getoets wat aan spesifieke standaarde voldoen en word in goedertrou verkoop, maar aangesien die voorwaardes en metodes waaronder hulle gebruik word buite die beheer van die vervaardiger is, word geen waarborg gegee nie. Vóór gebruik, moet die gebruiker die geskiktheid van hierdie produk vir sy/haar voorgenome gebruik bepaal.

Raadpleeg 'n gekwalifiseerde Agronoom of u AECI Plant Health Gewasadviseur, voordat **Genie Fulvic** toegedien word, oor die noodsaaklikheid vir die gebruik daarvan