



Biocult[®] Mycorrhizae WS

Reg. No./Nr M167, Act No. /Wet Nr. 36 of/van 1947

FERTILIZER GROUP 3 MISSTOF GROEP 3

Biocult Mycorrhizae WS is a microbial product for root colonization which results in an increased yield potential, on the crops indicated on the label.

Biocult Mycorrhizae WS is 'n mikrobiiese produk vir wortelkolonisasie wat lei tot 'n verhoogde opbrengs potensiaal, op gewasse soos aangedui op die etiket.

Active ingredients / Aktiewe bestanddele:

Contains / Bevat

Endo-Mycorrhizae
Trichoderma asperellum

minimum 400 propagules/ g
minimum 1 x 10⁹ CFU / KVE/ g

Batch No. / Lotnommer

Date of Manufacture/Datum

Expiry Date / Vervaldatum:

UN No. / VN Nr. Not regulated / nie gereguleer nie



van Vervaardiging:

12 months

CONTENTS / INHOUD:

10 g; 20 g; 30 g; 50 g; 100 g; 200 g; 400 g, 500 g; 1 kg; 2 kg; 4 kg;
5 kg; 10 kg; 20 kg; 25 kg; 50 kg; 1 000 kg



BIOCULT[®]
Put life back into the soil

AECI[®]
PLANT HEALTH

REGISTRATION HOLDER/REGISTRASIEHOUER:

AECI[®] Limited/Beperk

Reg. No. / Nr. 1924/002590/06

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IN CASE OF POISONING PLEASE PHONE / IN GEVAL VAN VERGIFTIGING SKAKEL
0861555777/082 446 8946

Biocult[®] is the registered trademark of AECI[®] Limited/is 'n geregistreerde handelsmerk van AECI[®] Beperk

WARNINGS:

- Sealed product must be stored under dry conditions out of direct sunlight at ambient temperatures (± 25 °C) for up to 12 months.
- It is not recommended to use after the expiry date.
- Do not store near agricultural remedies or any other products.
- Keep out of reach of children,
- Not harmful to humans and animals.

THE REGISTRATION HOLDER GUARANTEES THE QUALITY IN THIS PACKAGE WHEN THE FOLLOWING IS ADHERED TO.

BIOCULT MYCORRHIZAE WS IS USED PRIOR TO EXPIRY DATE, STORED PROPERLY, USED UNDER FAVOURABLE SOIL AND WEATHER CONDITIONS. BIOCULT MYCORRHIZAE WS IS USED IN ACCORDANCE WITH DIRECTIONS FOR USE INDICATED ON THIS PACKAGE.

ALTHOUGH THIS PRODUCT HAS BEEN EXTENSIVELY TESTED UNDER A LARGE VARIETY OF CONDITIONS THE REGISTRATION HOLDER DOES NOT WARRANT THAT IT WILL BE EFFICACIOUS UNDER ALL CONDITIONS BECAUSE THE ACTION AND EFFECT THEREOF MAY BE AFFECTED BY FACTORS SUCH AS ABNORMAL SOIL, CLIMATIC AND STORAGE CONDITIONS, QUALITY OF DILUTION WATER, COMPATIBILITY WITH OTHER SUBSTANCES NOT INDICATED ON THE LABEL AND THE OCCURRENCE OF RESISTANT CULTIVARS AGAINST THE PRODUCT CONCERNED, AS WELL AS BY THE METHOD, TIME AND ACCURACY OF APPLICATION. THE REGISTRATION HOLDER FURTHERMORE DOES NOT ACCEPT RESPONSIBILITY FOR DAMAGE TO CROPS, VEGETATION, THE ENVIRONMENT OR HARM TO MAN OR ANIMAL OR FOR LACK OF PERFORMANCE OF THE PRODUCT CONCERNED DUE TO FAILURE OF THE USER TO FOLLOW THE LABEL INSTRUCTIONS OR TO THE OCCURRENCE OF CONDITIONS WHICH COULD NOT HAVE BEEN FORESEEN IN TERMS OF THE REGISTRATION. CONSULT YOUR SUPPLIER IN THE EVENT OF ANY UNCERTAINTY.

PRECAUTIONS:

- Wash application equipment well with soap and water, rinse thoroughly before use.
- Do not apply through filters smaller than 100 micron.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

MIXING INSTRUCTIONS:

Dissolve 200 g of **Biocult Mycorrhizae WS** in water and bring into suspension. Apply this suspension through the fertigation system. Once **Biocult Mycorrhizae WS** has been mixed with water it should be used within 6 hours. Keep the product agitated during application.

COMPATIBILITY:

The compatibility of **Biocult Mycorrhizae WS** has not yet been proven with any other products. 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.

APPLICATION TABLE:

CROPS	Method of Application	Application Rate	Recommendation
BULB VEGETABLES (including onions/brown onions, spring onions, leeks and garlic)	Field (Post planting soil application via irrigation / Fertigation)	200 g/ha	Apply to improve plant growth.
CUCURBITS (including butternut, gem squash, cucumbers, baby marrows and patty pans)	Greenhouse (Post planting soil application via irrigation / Fertigation)	200 g/ 4 000 plants	Apply to improve plant growth.
	Field (Post planting soil application via irrigation / Fertigation)	200 g/ha	
SOLANACEOUS FRUITS (green peppers, paprika, chillies and tomatoes)	Greenhouse (Post planting soil application via irrigation / Fertigation)	200 g/ 4 000 plants	Apply to improve plant growth.
	Field (Post planting soil application via irrigation/ Fertigation)	200 g/ha	
POTATOES	Field (Post planting soil application via irrigation/ Fertigation)	200 g/ha	Apply to improve plant growth.
SEEDLINGS	Post emergence seedling tray drench	200 g/ 20 000 seedlings	Apply to improve plant growth.
ALL OTHER CROPS	Consult your local AECI Plant Health Crop Adviser for further details.		

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.

