SEED COATING

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BIOCULT®

Put life back into the soil

BIOCULT®
SEED COATING

1 ha

Zema Product No.

Biocult Seed Coating is a microbial seed application for root colonization which increases the absorption area and result in an increased yield potential, on wheat.

ACTIVE INGREDIENTS:
Endo-*Mycorrhizae*.....minimum 400 propagules / g
Trichoderma asperellum..... 2×10^8 CFU / g

LOCAL DISTRIBUTOR:
ATS Agrochemicals Ltd
Plot no 397A, Makeni,
Mukwe Road,
Lusaka, ZAMBIA

MANUFACTURER:
Biocult (Pty) Ltd
Becquelin Farm, Mondeor Road,
Somerset West, SOUTH AFRICA

SUPPLIER:
Nulandis (A division of AECI Limited)
14 Field Road, Lilianton,
Boksburg, SOUTH AFRICA

mycorrhizae BIOCULT™ For sustainable agriculture

HAZARD STATEMENT:
Warnings

PRECAUTION STATEMENT:
P201 Keep out of reach of children.
P260 Do not breathe dusts or mists.
P264 Wash thoroughly after handling.
P270 Do not eat, drink when using this product.

STORAGE:
Sealed product must be stored under dry conditions out of direct sunlight at ambient temperatures (±25 °C) for up to 12 months.

Batch No.:
Mnf Date:
Expiry Date: 12 months from date of manufacture

CONTENTS:

150 g

BULK DENSITY:

0.11 KG / L

ATS Agrochemicals
Proudly Serving and Supporting Farmers

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AECI® PLANT HEALTH

11.2021 / Version 01

WARNING

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WARNINGS:

- Sealed product must be stored in 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 other products.
- Keep out of reach of children.
- This product is not harmful to humans and animals.

THE REGISTRATION HOLDER GUARANTEES THE QUALITY IN THIS PACKAGE WHEN THE FOLLOWING IS ADHERED TO. BIOCULT SEED COATING IS USED PRIOR TO EXPIRY DATE, SORTED PROPERLY, USED UNDER FAVOURABLE SOIL AND WEATHER CONDITIONS. BIOCULT SEED COATING IS USED IN ACCORDANCE WITH DIRECTIONS FOR USE INDICATED ON THIS PACKAGE.

ALTHOUGH 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 MAYBE AFFECTED BY FACTORS SUCH ABNORMAL CLIMATIC AND STORAGE CONDITIONS; QUALITY AND DILUTION OF WATER; COMPATIBILITY WITH OTHER SUBSTANCES NOT INDICATED ON THE LABEL, AS WELL AS BY THE METHOD, TIME AND ACCURACY OF APPLICATION. FURTHERMORE THE REGISTRATION HOLDER, 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 THE TERMS OF REGISTRATION. CONSULT THE SUPPLIER IN THE EVENT OF ANY UNCERTAINTY.

PRECAUTIONS:

- Please ensure that the seed is dry before planting commence.
- Wash application equipment well with soap and water and rinse thoroughly before use.
- Once **Biocult Seed Coating** has been mixed with water the suspension should be applied within 6 hours.
- **Biocult Seed Coating** is not soluble in water and should be stirred frequently during use to avoid settling out.

DIRECTIONS FOR USE: ONLY USE AS DIRECTED

MIXING INSTRUCTIONS:

Once **Biocult Seed Coating** has been mixed with water the suspension should be applied within 6 hours.
Keep the product agitated during application.

COMPATIBILITY:

The compatibility of **Biocult Seed Coating** 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 or distributor. It is recommended to do a compatibility test on a small area to observe the treated area for 3 days before doing commercial applications.

DIRECTIONS:

CROP	DIRECTIONS
Wheat, barley, soya, dry beans, sunflower, peanuts:	150 g / ha. Coat / dust seed with 150 g powder and plant.
Pasture:	150 g / ha. Dissolve 150 g packet in 10L water. Apply through spray tank or irrigation system after the filter.
Maize, legumes:	150 g / ha. Dissolve 150 g packet in 10L water. Apply by dripping / spraying directly onto the seed whilst sowing.

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.

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