

29 October 2024

BIOCULT® ML100 – EU DECLARATION OF CONFORMITY No. 005

1. EU fertilising product (product, batch, or type number)

EU fertilising product: **BIOCULT® ML100**

Formulation type: Powder microbial plant biostimulant PFC 6(A).

BIOCULT® ML 100 is marketed in the EU or rest of the world under these and more alternative trade names: Rizocult ML100, AECI Myco ML100, Biocult Seed Application, Tricede, Mycolife ML100, SeedSecure & Kwizda Vital Myco.

2. Name address of the manufacturer and, where applicable, its authorised representative

This EU declaration of conformity is issued under the sole responsibility of the manufacturer.

Non-EU manufacturer:

AECI Limited
P.O. Box 14418
Witfield, 1467
South Africa
<https://aeciph.com/>
Tel . +27 11 823 8000
Reg. Nr. 1924/002590/06

EU authorised representative:

Linmark Consulting Ltd
Hillock
Ballut Street
St. Julian's
STJ 1373
Malta
Web site: <http://www.linmarkconsulting.com>
Reg. No. C91387

3. Object of the declaration

BIOCULT® ML 100 has the effect of a microbial plant biostimulant and is classified as PFC 6(A) under the FPR¹.

¹ REGULATION (EU) 2019/1009 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 5 June 2019 laying down rules on the making available on the market of EU fertilising products and amending Regulations (EC) No 1069/2009 and (EC) No 1107/2009 and repealing Regulation (EC) No 2003/2003 (Text with EEA relevance)

4. Technical standards used

List of the harmonised standards referred to in Article 13, common specifications referred to in Article 14 and/or other relevant technical specifications applied. In the event of partly applied harmonised standards or common specifications, the technical documentation shall specify the parts which have been applied.

The following harmonised standards are applied and referred to in the technical documentation:

CEN/TS 17700-1:2022	Plant biostimulants - Claims - Part 1: General principles
CEN/TS 17700-2:2022	Plant biostimulants - Claims - Part 2: Nutrient use efficiency resulting from the use of a plant biostimulant
CEN/TS 17700-3:2022	Plant biostimulants - Claims - Part 3: Tolerance to abiotic stress resulting from the use of a plant biostimulant
CEN/TS 17700-4:2022	Plant biostimulants - Claims - Part 4: Determination of quality traits resulting from the use of a plant biostimulant
CEN/TS 17700-5:2022	Plant biostimulants - Claims - Part 5: Determination of availability of confined nutrients in the soil or rhizosphere

5. EU Declarations of Conformity

BIOCULT® ML 100 as PFC 6(A)) has been audited and certified by EFCI Register, with certificate number and issue date:
EFCI Register - FPR 2019/1009 - B Biocult ML100-02/01/2024-02/01/2029 DE.1691

We, AECI Plant Health, hereby certify that the product BIOCULT® ML 100, supplied in the European Union, is in conformity with the EU Fertilising Products Regulation (FPR).

We welcome any questions to ourselves or via our EU Authorised Representative, Dr Martin Richards, Linmark Consulting Ltd, Hillock, Ballut Street, St. Julian's, STJ 1373, Malta. martin.richards@linmarkconsulting.com

Yours sincerely,

MARISEL VAN DEN HEEVER
Registration Specialist – International
AECI Ltd

