



JHG ANALYTICAL SERVICES LIMITED

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TEST REPORT

REPORT NO.: 20-06-16970

**Genetically-Modified Microbiological
ANALYTICAL REPORT**

Nature of Product: Organic Fertilizer Sample.

Date of Report: 8th. July 2020.

Sample Reference: TourTurf Bacteria Activo Plus Organic Fertilizer 3-0,2-6.

Sample Size: 1 x 500mls.

**E.Marker A/S
Okslundvej 8
BOV DK-6330
Padborg
Denmark.**

For The Attention of: Mr. Carsten Marker.

Contact No. +46 74670808

Email: Carsten@marker.DK.

Date of Sample: 11th. June 2020.

TEST REPORT

REPORT NO.: 20-06-16970

Genetically Modified Micro-organisms Analysis

GMO	Method of Analysis	JHG-FT-055	Units	Result
DNA-Based GMO	PCR Method	ASTM D8196-18	CFU/ml.	Absent
RNA-Based GMO	PCR Method	ASTM D8196-18	CFU/ml.	Absent

Assessment Conclusion

All test methods were performed in accordance with the requirements of ISO: IEC 17025.

The test results relate only to the product listed in this report.

Based on the information derived, the TourTurf Bacteria Activo Plus Organic Fertilizer 3-0,2-6 shows the sample to be assessed as compliant with EU Regulations for the absence of DNA-Based and RNA-Based GMO and can be labelled as tested to these standards and specifications in support of any claim relating to the test and data reported.

Analytical Assessor

John Gough B.Sc. M.Sc.

Assessor Credentials

B.Sc (Hons) in Analytical Chemistry with Quality Management.

M.Sc in Environmental Chemistry.

Full Member of Royal Society of Chemistry (RSC).

Research Fellow at Trinity Biomedical Science Institute (Dublin).

J.W. GOUGH

_____ Technical Signatory.

Dated: 8th. July 2020