РЖ ТЕХНИЧКА КОНТРОЛА СКОПЈЕ
RZ TECHNICAL CONTROL SKOPJE
16 Makedonska brigada 18 Skopje, R. Macedonia, phone: 389 2 551 43 42; mob: 389 78 301 842
tkontrola2@gmail.com; tkhemiska@gmail.com

Тестирање
МКС EN ISO/IEC 17025
ЛТ - 043
Testing

CERTIFICATE OF ANALYSIS

No.744/2017

Requested by:	Intus dooel, Skopje
Number or date of issue:	07.11.2017
Description:	Chemical analysis of liquid organic fertilizer
Sample mark:	ORGALIFE - L
No. of samples:	one
Date of receipt:	07.11.2017
Method used for analysis:	The client accepted standard methods for testing fertilizers used by the laboratory. Standard methods were used.
Analysis done by:	Maja Andonovska, chief engineer, Svetlana Angelovska, chief engineer, Jurate Danailovski, head of laboratory, Ivana Vuchkovikj, head of laboratory
Approved by:	Boshko Ugrinovski, Executive director

15.11.2017

РЖ ТЕХНИЧКА КОНТРОЛА СКОПЈЕ
RZ TECHNICAL CONTROL SKOPJE
16 Makedonska brigada 18 Skopje, R. Macedonia, phone: 389 2 551 43 42; mob: 389 78 301 842
tkontrola2@gmail.com; tkhemiska@gmail.com

RESULTS OF ANALYSIS

of liquid organic fertilizer ORGALIFE- L

from INTUS dooel, Skopje

(No. 744/2017)

Parametar	Unit	Value	Methods used
Organic matter	%	51,86	ASTM D2974 – 14
Total Nitrogen	%	2,19	AOAC 993.13
P_2O_5	%	2,87	МКС EN 15956:2011
K_2O	%	1,60	МКС EN 15477:2009
Dry matter	%	2,18	ASTM D2974 –14
Ca	%	4,12	МКС EN ISO 11885:2013
Mg	%	1,06	МКС EN ISO 11885:2013
Fe	%	0,82	МКС EN ISO 11885:2013
Mn	mg/kg (ppm)	<0,1	МКС EN ISO 11885:2013
Zn	mg/kg (ppm)	4,2	МКС EN ISO 11885:2013
As	mg/kg (ppm)	< 0,5	МКС EN ISO 11885:2013
B	mg/kg (ppm)	< 0,5	МКС EN ISO 11885:2013
Cd	mg/kg (ppm)	< 0,5	МКС EN ISO 11885:2013
Cr	mg/kg (ppm)	< 0,1	МКС EN ISO 11885:2013
Cu	mg/kg (ppm)	< 0,5	МКС EN ISO 11885:2013
Hg	mg/kg (ppm)	< 0,1	МКС EN ISO 11885:2013
Ni	mg/kg (ppm)	< 0,1	МКС EN ISO 11885:2013
Pb	mg/kg (ppm)	< 0,1	МКС EN ISO 11885:2013
Sn	mg/kg (ppm)	< 0,5	МКС EN ISO 11885:2013
pH	/	7,22	МКС EN 13037:2011
*Electrical conductivity	µS/cm	1623	МКС EN 13038:2011*

* unaccredited method

Note: The results refer only to the sample submitted by the client.

Boshko Ugrinovski
Executive director
15.11.2017