



TESTING RECORDS No K 167/2

29.03.2016

Customer: **Joint -stock company „ Ferti Bio“ „, village Lukiškiai, distric Tauragė, Lithuania**

Identification of sample delivered for testing: code, name, quantity –

K 167-2 Humate No 2

Information provided by Client: sampling location and date, sampling note No or other covering document* - Joint-stoc company “Ferti Bio”

Sample accepted by: head agrochemist –manager Nijolė Sudžienė, 21.03.2016

Testing methods and results:

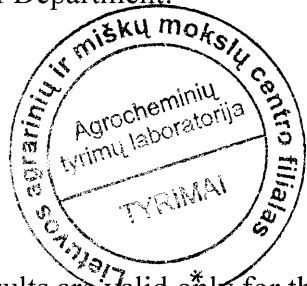
Name of testing parameters	Results of testing	Methods of testing
pH	5,9	LST EN 15933-2012
Dry mater %	17,73	LST EN 13040:2008
In natural mater:		
Organic mater %	9,11	LST EN 13039:2012
Total Nitrogen (N) %	1,62	LST EN 13654-1:2002, Iso 11261:1995
Total phosphorus (P ₂ O ₅) %	2,60	LST EN 13650:2006, LST EN ISO 11885:2009
Total potassium (K ₂ O) %	2,48	LST EN 13650:2006, LST ISO 9964-3:1998
Total calcium (Ca) %	0,10	LST EN 13650:2006, LST EN ISO 7980:2000
Total magnesium (Mg) %	0,39	
Humic acid content %	0,60	Method Agricultural Chemical Analysis, Method 5.4. Cabi Publishing, 2002
Fulvo acid content %	0,25	

* Analytical Department does not assume any responsibility for the sampling process and information provided by Client.

Date of testing 29.03.2016

Head of Department:

Romas Mažeika



Test results are valid only for the tested sample.

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