



TESTING REPORT Nr. 50-13

Client address: sia "EKO ERA", Malpils

Description and identification of the sample: 1 vermicompost (108)

Amount of sample: 1,2 kg

The plan and procedure of sampling-sample by client

Date of receipt of the sample: 21.01.2013

The beginning of testing-finishing: 21.01.13-24.01.13

RESULTS OF TESTING

Sample	Parameters	Results	Methods of testing
Vermicompost (108)	Dry matter, %	41,40	Forage analyses met.2.2.1.1: 1993
	Organic matter, %	50,81	Calculation
	Raw nitrogen content, % DM	2,09	LVS EN ISO 5983-2: 2009
	Crude fibre, % DM	37,27	ISO 5498: 1981
	Ash, % DM	49,19	ISO 5984: 2002/Cor 1: 2005
	Ca, % DM	2,44	LVS EN ISO 6869: 2002
	P, % DM	0,89	ISO 6491: 1998
	K, % DM	1,74	* LVS EN ISO 6869: 2002
	Na, % DM	0,15	LVS EN ISO 6869: 2002
	Mg, % DM	0,86	* LVS 252: 2000
	Zn, mg/kg DM	195,3	* LVS EN ISO 10520: 2001
	Cu, mg/kg DM	28,7	*LVS EN ISO 6869: 2002
	Mn, mg/kg DM	306,5	*LVS EN ISO 6869: 2002
	Fe, mg/kg DM	4517,0	*LVS EN ISO 6869: 2002
	S, %, DM	0,34	Method of C, S analyzer
	C, % DM	28,21	Method of C, S analyzer
pH	7,66	ГОСТ 26180-1984	

Copying of certain parts of the report without constant given by the testing laboratory is prohibited.
Results of the test refer only to relevant samples.

The head of the lab;

4.01.2013



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