



**NATIONAL UNIVERSITY OF LIFE AND ENVIRONMENTAL SCIENCES OF UKRAINE**

**UKRAINIAN LABORATORY OF QUALITY AND SAFETY OF AGRICULTURAL PRODUCTS**

Location: Mashinobudivnykiv str., 7, Chaharyv Hlad, Kiev-5, Ukraine. Tel./fax: +38(044) 5264502, 5264503  
Legal address: Heroyiv Oborony str., 15, Kyiv, 03041, Ukraine. Tel./fax: +38(044) 5264502, 5264503  
E-mail: info@quality.ua http://www.quality.ua/

**ACCREDITED BY THE NAAU**  
**(National Accreditation Agency of Ukraine)**  
**IN COMPLIANCE WITH THE REQUIREMENTS**  
**OF ДСТУ ISO 17025:2006**  
**ACCREDITATION CERTIFICATE № 2H724**  
**OF 27 JULY 2015**



**TEST REPORT № 0849-N**  
**«08» July 2016**

**Customer:** *"Energy Investment Company", LLC*

**Customer Address:** *28-b Yaroslavskya St., 04071, Kyiv, Ukraine*

**Tested objects and registration codes:**

*3579/1 – Organic fertilizer "Leonardite". The date of manufacture: 15.06.2016. A shelf-life: 15.06.2017. Product name corresponds to the sampling report (sample labels). Amount of sample provided for testing: 1,1 kg.*

**Application letter:** *№1297-1 on 16.06.2016, which is registered in ULQSAP as № 3579 of 16.06.2016.*

**Sampling report:** *№ 1 on 15.06.2016 which is registered in ULQSAP as № 3579/1 of 16.06.2016 The location of sampling: storage №1, village Lysycha Balka, Katerynopil district, Cherkasy oblast. Sample is taken of batch №1 and delivered by the representative of Customer in the unsealed plastics packing.*

**Dates of performance of the test:** *16.06– 08.07.2016*

**Date of receipt samples:** *16.06.2016*

**TEST RESULTS**

Determination of quality indicators:

Registration code of the sample:

<b>Names of substances, units of measurement</b>	<b>Test results</b>	<b>The error of method</b>
Moisture, %	34,4	±0,80
Ash, %	5,5	±0,30

**TEST METHODS:**

Determination of moisture - ГОСТ 26713-85 Удобрения органические. Метод определения влаги и сухого остатка (Organic fertilizers. Method for determination of moisture and dry residue).

Determination of ash content - ГОСТ 12596-67 Угли активные. Метод определения массовой доли золы (Activated carbons. Method for the determination of ash content).

**Notes:**

1. Test report concerns only to samples submitted for testing / The results relate only to the items tested.
2. Test report is not allowed to be reprinted fully or partially without any permission of Ukrainian laboratory of quality and safety of agricultural products/ The test report shall not be reproduced except in full, without written approval of Ukrainian laboratory of quality and safety of agricultural products.
3. Without original stamp and signature of Director ULQSAP AIC test results are not valid.

**The end of the document**