

**Independent Institute for Expertise and Certification  
Testing Laboratory Centre**

- Accreditation certificate of technological competence and independence. Registered in the State Register of the System of Accreditation of the Analytical laboratories (centers) under № POCC RU.0001.513042 Valid till 31.01.2010
- Accreditation certificate of technological competence and independence № ГСЭИ.RU.ЦОА.159. Registered in the State Register of the System of Accreditation of the State Sanitary Epidemic Service laboratories and Certification System GOST P under №POCC RU.0001.510353. Valid till 15.04.2008
- Accreditation certificate of technological competence. Registered in the register of the System of life-saving equipment № POCC RU.001.03 ЭЧ 6/5 Valid till 11/01/2009

**Address: 129164, Moscow, ulitsa Yaroslavskaya, 8 bldg. 3, office 402, phone 746-78-84, fax 2213413, e-mail: [certifik@mtu-net.ru](mailto:certifik@mtu-net.ru)**

Approved  
Head of the TLC IIEC  
(Signature) A.Y. Scherbakov  
October 1, 2007

(Stamp of the Independent Institute for Expertise and Certification)

**TEST REPORT №56**  
dated October 1 2007

- |   |  |
|---|--|
| 1. Brief description of samples               | “Bioplant Flora” organic fertilizer    |
| 2. Producer:                                  | LLC “Plant”                            |
| 3. Presenter of the samples (customer):       | LLC “Plant”                            |
| 4. Date of receipt:                           | 25/09/2007                             |
| 5. Grounds for tests conducting:              | Application w/o No dated by 25/09/2007 |
| 6. Testing period:                            | From 25/09/2007 to 01/10/2007          |
| 7. Tests on the compliance with requirements: | -                                      |

**TESTS RESULTS**

Name of the parameter	Unit of measurement	Regulatory document for the testing method	Test Result
<b>PHYSICOCHEMICAL PARAMETERS</b>			
Total Nitrogen	g/l	GOST 26715-85	0.269
Mass fraction of the organic matter on the carbon basis	g/l	GOST 27980-88	8.95
Mass fraction of the ammonium nitrogen	g/l	GOST 26489-85	0.560
C: N Ratio	--	GOST 27980-88	10.80
On the calculation of the ratio C:N value of N is equal to the sum of Total Nitrogen and ammonium nitrogen (according to GOST 27980-88)			

Team Manager (signature) Y.L. Pavlov