

TEST REPORT No 261869 A

1. Customer, it's address **UAB "ALITVA", J. Savickio str. 4-7, Vilnius, LT-01108**
2. Sample identification according to the test request No L-26777 from 11/09/2026:
 Product name **SOILFERT**
 Sample amount **1 L**
3. Sample description **Sample was delivered in polymer material bottle, with label: SOILFERT**
4. Testing time

Received	Started	Finished
11/09/2026	15/09/2026	24/09/2026

5. Test results and methods

Parameter tested	Result	Test method
Total nitrogen (N) on dry matter	2.2 %	EN 13654-1:2001
Total phosphorus, expressed as P ₂ O ₅ on dry matter	0,10 %	EN 13650:2001
Total phosphorus (P) on dry matter	0.04 %	
Total potassium, expressed as K ₂ O on dry matter	0,15 %	EN 13650:2001
Total potassium (K) on dry matter	0.13 %	
pH, 20 °C	6.4	EN 13037:2011
Moisture	93.5 %	EN 13040:2007
Total humic acids on "as received" sample	3.2 %	ISO 5073:2021 *
Total humic acids expressed on dry matter	49.2 %	
Organic matter on "as received" sample	5.0 %	EN 13039:2011
Organic matter expressed on dry matter	76.9 %	
Copper (Cu)	4 mg/kg	EN 13650:2001
Zinc (Zn)	7 mg/kg	EN 13650:2001
Iron (Fe)	340 mg/kg	EN 13650:2001 *
Manganese (Mn)	14 mg/kg	EN 13650:2001 *
Magnesium (Mg)	162 mg/kg	EN 13650:2001
Boron (B)	< 10 mg/kg	EN 13650:2001 *

* The method is not included in the scope of accreditation



Z. Veseris
Laboratory Manager
24/09/2026