

Eurofins Scientific Estonia OÜ

Paldiski mnt. 29
10612 Tallinn
ESTONIA
Tel: +372 58860060

www.eurofins.ee

Analytical Report **AR-26-EP-000155-01**

Date **19.02.2026**

Sample(s) reception date **10.02.2026**

Our reference **EUA55-00024644**

Client Code **EP0000006**

Technical contact for your orders **Eva Kristel Kail**

Maves OÜ

Annamaria Krull

Marja tn 4d
10617 Tallinn

ESTONIA

Email: annamaria@maves.ee

Analysis was performed between sample reception date and Analytical Report date.

Lepingu nr. 25120

Tallinn, Haabersti linnaosa, Pikaliiva tn 69 katastriüksuse (78406:606:0018) reostuse uuring

Sample code 337-2026-00000182
Client sample code PA-14
Client sample description Soil (05811)
Sampling date and time 08.02.2026.13:42

Unit LOQ Laboratory

Physico-chemical test

Dry matter SFS-EN ISO 11465:2025	RZDRY	85	%	3	RZ T039
Microwave decomposition aqua regia SFS-EN ISO 54321:2021	RZE18	Done			RZ T039

Hydrocarbons

Nonpolar TPH C10-C21 SFS-EN ISO 16703:2011	RZP40	<10	mg/kg dry matter	10	RZ T039
Nonpolar TPH C21-C40 SFS-EN ISO 16703:2011	RZP40	<10	mg/kg dry matter	10	RZ T039
TPH (sum C10-C40) SFS-EN ISO 16703:2011	RZP40	<10	mg/kg dry matter	10	RZ T039

Elements

Nickel (Ni) SFS-EN 16171:2016	RZ0VI	<2	mg/kg dry matter	2	RZ T039
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Elements

			Unit	LOQ	Laboratory
Lead (Pb) SFS-EN 16171:2016	RZ0VH	1,1	mg/kg dry matter	1	RZ T039
Chromium (Cr) SFS-EN 16171:2016	RZ0VG	1,5	mg/kg dry matter	1	RZ T039
Cadmium (Cd) SFS-EN 16171:2016	RZ0VM	<0,2	mg/kg dry matter	0,2	RZ T039
Zinc (Zn) SFS-EN 16171:2016	RZ0W6	<5	mg/kg dry matter	5	RZ T039
Copper (Cu) SFS-EN 16171:2016	RZ0W1	<5	mg/kg dry matter	5	RZ T039

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Laboratory		
RZ T039	Eurofins Environment Testing Finland (Lahti)	FINAS acc num. SFS-EN ISO/IEC 17025:2017 FINAS T039

Validated By

Eva Kristel Kail
Analytical Service Manager
EvaKristel.Kail@etn.eurofins.com

This test report has been created electronically and has been verified and authorised.

EXPLANATORY NOTE

1. This certificate may only be copied as whole.
2. Any publication of this report requires written permission. An excerpt publication is not allowed.
3. The results described apply only to the samples received.
4. All information regarding the sample (except those recorded on site or at sample registration by Eurofins) have been provided by the client. This information can have impact on the validity of the analytical results. Laboratory is not responsible for the accuracy of the information provided by the client.

< result is below LOQ
LOQ limit of quantification