

**Analyses Results**

Sample code 2023-34130  
 Analysis Period 01/06/2023 - 15/06/2023  
 Customer Classification ECOPLANT BIOLOGICAL SOIL IMPROVER  
 State of sample at receipt Normal

Physicochemical parameter	Unit	Value	Method
C/N ratio		12,3	Calculated*
Total Nitrogen (TN)	mg/L	1590	LCK338*
pH	pH units	3,9	pHmeter*
Organic substance	%w/v	3,9	Incineration550oC*
Special Electrical Conductivity- (EC)	mS/cm	17,2	Conductometer*
Magnesium (Mg)	mg/L	548	Microwave digestion-ICPMS*
Nitrate Nitrogen (N-NO3)	mgN-NO3/L	1,7	DiscreteAnalyzer*
Phosphorus (P)	mg/L	1586	Microwave digestion-ICPMS*
Potassium (K)	mg/L	3992	Microwave digestion-ICPMS*
Copper (Cu)	mg/L	<5	Microwave digestion-ICPMS*
Zinc (Zn)	mg/L	61	Microwave digestion-ICPMS*
Manganese (Mn)	mg/L	<5	Microwave digestion-ICPMS*
Iron (Fe)	mg/L	165	Microwave digestion-ICPMS*
Boron (B)	mg/L	83	Microwave digestion-ICPMS*
Sodium (Na)	mg/L	90	Microwave digestion-ICPMS*

# The time the counter sample is kept is designated at 1 month following the issue of this certificate (at appropriate preservation conditions), save if the client as designated otherwise in writing. Perishable samples, which cannot be preserved for the aforementioned period, are exempted.

The Head of Laboratory Environmental Analyses

[signature]

M. Stampoulidou/Analytical Chemist

"GEFYRA"  
 VIKTORIA A. KAPASAKALIDOU  
 TRANSLATION AGENCY  
 2, OIKARDOU STR. - TEL: 2310 522315  
 P.O. 14025 THESSELONIKI - GREECE  
 VAT: EL123456789

Sumi gebre  
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