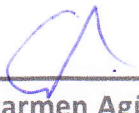

**UNIVERSIDAD AUTÓNOMA DE CIUDAD JUÁREZ
INSTITUTO DE INGENIERÍA Y TECNOLOGÍA
DEPARTAMENTO DE INGENIERÍA CIVIL Y AMBIENTAL**



REPORT OF RESULTS

El Regalo Organics

SAMPLE: V26-017/1


IIQ Luz del Carmen Agüero Reyes
Jefe de Laboratorio
Cedula Profesional 4998849

Laboratorio Ambiental
Cd. Juárez, Chih. April 27, 2026



Subject: Laboratory Analysis Results
Report No: IR-V26-017/1

Cd. Juárez, Chih. April 27, 2026

El Regalo Organics
Col. Reforma I
Municipality: Ascension, Chihuahua

Attn.: Dr. Alfredo Granados

To whom it may concern:

We hereby attach the report containing the results of the laboratory analyses performed on a sample of vermicompost leachate. According to the chain of custody, the sampling was carried out by personnel from your company, and the sample was received on April 14 of the current year for the determination of macro and micronutrients, as well as microbiological parameters.

This report describes the analytical techniques, user references, UACJ-LAB control number, laboratory results, and general observations..

Without further comment, we remain at your service and send you our best regards.

SINCERELY
"POR UNA VIDA CIENTIFICA
POR UNA CIENCIA VITAL"

Luz del Carmen Agüero Reyes, Chemical Engineer
Head of Environmental Laboratory
Professional License: 4998849



Cc: File

FO-IIT-145-01

REPORT OF RESULTS

El Regalo Organics

I. Sample Reception:

One liter of liquid vermicompost extract sample was received in a plastic container.

II. Sample Identification:

UACJ Lab Control No.	Sample Identification	Sampling Point	Parameters	Sampling Date
V26-017/1	Leachate storage tank	Mixture 2: Holding pond + upper tank	Electrical conductivity, Total Nitrogen, pH, Total Phosphorus, Copper, Iron, Manganese, Potassium, Sodium, Zinc, Magnesium, Boron, total and fecal coliforms, E. coli	04/13/2026

III. Sampling Responsibility: Sampling performed by personnel from your company.

IR-V26-017/1

PAGE 1 OF 2

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FO-IIT-145-01

REPORT OF RESULTS
El Regalo Organics**IV. Laboratory Results:**

Parameter	Analytical Method	Sample V26-017/1	Analysis Date	Analyst
Electrical Conductivity ($\mu\text{S}/\text{cm}$)	NMX-AA-093-SCFI-2018	9200	04/14/2026	MHC
Total Nitrogen (mg/L)	NMX-AA-026-SCF-2010	49.3	04/22/2026	IVF
pH	NMX-AA-008-SCFI-2016	7.73	04/14/2026	MHC
Total Coliforms (MPN /100 mL)	NMX-AA-042-SCFI-2015	7900	04/14/2026	IBA
Fecal Coliforms (MPN /100 mL)	NMX-AA-042-SCFI-2015	4900	04/14/2026	IBA
<i>E. coli</i> (MPN /100 mL)	NMX-AA-042-SCFI-2015	< 2	04/18/2026	IBA
Total Phosphorus (mg/L)	NMX-AA-029-SCFI-2001	<2.50	04/17/2026	LKEM
Copper (mg/L)	NMX-AA-051-SCFI-2016	0.067	04/24/2026	IBA
Iron (mg/L)	NMX-AA-051-SCFI-2016	0.18	04/24/2026	IBA
Manganese (mg/L)	NMX-AA-051-SCFI-2016	0.045	04/24/2026	IBA
Potassium (mg/L)	NMX-AA-051-SCFI-2016	705	04/24/2026	IBA
Sodium (mg/L)	NMX-AA-051-SCFI-2016	735	04/24/2026	IBA
Zinc (mg/L)	NMX-AA-051-SCFI-2016	<0.09	04/24/2026	IBA
Magnesium (mg/L)	NMX-AA-051-SCFI-2016	180	04/27/2026	IBA
Boron (mg/L)	NMX-AA-063-SCFI-2001	3.7	04/20/2026	CA

*"The result applies only to the tested elements."**Analytical methods accredited by the Mexican Accreditation Entity. Accreditation No. AG-0104-011/09.***V. Observations:** Brown-colored leachate sample.**IR-V26-017/1****PAGE 2 OF 2**NOTE: This report must not be reproduced, except in full, without written authorization from this laboratory.

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