

SOIL CONTROL LAB

42 HANGAR WAY
WATSONVILLE
CALIFORNIA
95076
USA

Account #:
Group:
Reporting Date: October 31, 2025

Your address here

Attn:

Date Received:
Sample Identification:
Sample ID #:

Metals & Bacteria

Metals		Results	Units	MDL	% Recovery	Date Tested
Arsenic (As):	Less than	1.0	mg/kg dw	1.0	95.9	21 Oct. 25
Cadmium (Cd):	Less than	1.0	mg/kg dw	1.0	101.0	21 Oct. 25
Chromium (Cr):		7.7	mg/kg dw	1.0	100.0	21 Oct. 25
Copper (Cu):		6.8	mg/kg dw	1.0	95.5	21 Oct. 25
Lead (Pb):		1.5	mg/kg dw	1.0	101.2	21 Oct. 25
Mercury (Hg):	Less than	1.0	mg/kg dw	1.0	110.3	21 Oct. 25
Molybdenum (Mo):	Less than	1.0	mg/kg dw	1.0	104.8	21 Oct. 25
Nickel (Ni):		3.9	mg/kg dw	1.0	100.6	21 Oct. 25
Selenium (Se):	Less than	1.0	mg/kg dw	1.0	106.4	21 Oct. 25
Zinc (Zn):		29	mg/kg dw	1.0	97.7	21 Oct. 25
Cobalt (Co)	Less than	1.0	mg/kg dw	0.50	99.4	21 Oct. 25
Total Solids (TMECC 03.09)		50	%	0.05	NA	17 Oct. 25

Bacteria		Results	Units	MDL	Date Tested
Fecal Coliform	Greater than	2700	MPN/g dw	7.5	16 Oct. 25
Salmonella	Less than	3	MPN/4g dw	3	16 Oct. 25

Pollutant Loading Rate:

Multiply mg/kg dry weight values times 0.0499 to get kilograms pollutant per 100 metric ton compost as-received based on a moisture content of 50.1 percent.

Method (metals): EPA 3051A / EPA 6010 / EPA 6020
Method (metals): TMECC 04.12-A / 04.14-A
Method (Mercury Hg) TMECC 04.06 / EPA 6020
Method (Fecal Coliform): EPA 1681
Method (Salmonella): TMECC 07.02-A

Analyst: Assaf Sadeh

