

Laboratory Test Report

16-30 Crystal Bright Green Infill Analytics

Job No.	101594/11769
Client Information	Target Technologies International, Inc.
Outsource Laboratory Information	Eurofins MTS Consumer Product Testing US, LLC 349 Lenox Street Norwood, MA 02062
Test Method	EPA Method 6020B – CAM 17 Metals
Sample Arrival Date	2/18/2026
Test Date(s)	2/26/2026
Report Date	2/27/2026 Rev. 2/27/2026
Report Status	Final

Prepared by Adam Kalil
Laboratory Manager



Checked by Jeffrey Gentile
Co-Founder & CFO



- Notes:
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LAB LOCATION: Norwood, MA USA
DATE IN: February 18, 2026

REPORT NUMBER: 67426-020123-R
DATE OUT: February 26, 2026
REVISION DATE: February 27, 2026

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<u>OVERALL RATING</u>	
SATISFACTORY	X
NOTE: RATING IS BASED ON TESTING LAB RESULTS. FINAL ACCEPTANCE OR REJECTION IS PER CLIENT ONLY.	

Sample Information			
Product Description:	101594-16-30 Crystal Bright Green		
Item/ Style Number:	202602091-3		
Purchase Order Number:	200012953	No. of Sample Submitted:	1
Lot/Batch/Tracking Info:	-	Date of Manufacture:	-
Country of Origin:	-	Country of Destination:	-
Vendor/ Agent:	-	Manufacturer:	-

Testing Status			
<input type="checkbox"/> Pre-production	<input checked="" type="checkbox"/> Production	<input type="checkbox"/> Retest	<input type="checkbox"/> Previous Report No.:
Other/ Comments: Per the client, a revision was made on February 27, 2026, to modify the report template.			

For and on behalf of
Eurofins MTS Consumer Product Testing US, LLC
(Norwood, MA)



John Gerringer, Analytical Director

Eurofins MTS' smart screening approach is a restricted substance pre-screening method that effectively ensures compliance for any countries that do not require mandatory certification test reports based on a specified test method. Any positive detection results from the screening test will trigger individual tests to be performed according to the preferred test method of the country that restricts the detected substance. For any countries that require mandatory certification test reports based on a specified test method, individual tests will be performed according to the specified test methods to ensure compliance.

Sample Photo:



Testing Result Summary

Test Property	SAT	COMMENTS
CAM 17 Metals	PASS X	See Test Results Below

COMPONENT BREAKDOWN LIST:

Test Item(s)	Component Description
A	Infill Sample
A1	101594-16-30 Crystal Bright Green

TEST RESULTS:
Heavy Metals Content – Client’s Requirement

Chemical	CAS	Method	Result (mg/kg)	Limit (mg/kg)	Conclusion
			A1		
Antimony	7440-36-0	EPA 6010	<2	2	PASS
Arsenic	7440-38-2	EPA 6010	<2.5	2.5	PASS
Barium	7440-39-3	EPA 6010	<0.2	0.2	PASS
Beryllium	7440-41-7	EPA 6010	<0.2	0.2	PASS
Cadmium	7440-43-9	EPA 6010	<0.2	0.2	PASS
Chromium	7440-47-3	EPA 6010	<0.6	0.6	PASS
Cobalt	7440-48-4	EPA 6010	<0.6	0.6	PASS
Copper	7440-50-8	EPA 6010	<1	1	PASS
Lead	7439-92-1	EPA 6010	<0.75	0.75	PASS
Mercury	7439-97-6	EPA 7471B	<0.02	0.02	PASS
Molybdenum	7439-98-7	EPA 6010	<0.8	0.8	PASS
Nickel	7440-02-0	EPA 6010	<1	1	PASS
Selenium	7782-49-2	EPA 6010	<4	4	PASS
Silver	7440-49-2	EPA 6010	<0.5	0.5	PASS
Thallium	7440-28-0	EPA 6010	<1.5	1.5	PASS
Vanadium	7440-62-2	EPA 6010	<0.5	0.5	PASS
Zinc	7440-66-6	EPA 6010	<1	1	PASS

Method: Analyzed by Inductively Coupled Argon Plasma Spectrometer / Inductively Coupled Plasma Mass Spectrometer.

Note: ppm = part per million = mg/kg (milligram per kilogram)
 “<” = less than

****End of Test Report******NOTE:****If there is question or concern regarding the above results, please contact the lab person below:****Technical question & concern:**

John Gerringer

Director - Analytical

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