

Office: 337-237-7123
P.O. Box 2003
Lafayette, LA 70502



Fax: 337-237-8712
2202 I-49 N. Service Rd.
Opelousas, La. 70570

CERTIFICATE OF ANALYSIS

This "Certificate of Analysis" represents a precleaned product that has been prepared in accordance with Performance-Based specifications. This product meets or exceeds analyte specifications established in the U.S. EPA OSWER Directive 9240.0-05A "Specification and Guidance for Contaminant-free Sample Containers" for use in Superfund and other Hazardous waste programs.

Group 2 Containers for Inorganics

<u>Analyte</u>	<u>RL ug/L</u>	<u>Analyte</u>	<u>RL ug/L</u>	<u>Analyte</u>	<u>RL ug/L</u>
Aluminum	30 U	Copper	1 U	Potassium	100 U
Antimony	1 U	Iron	75 U	Selenium	0.5 U
Arsenic	0.5 U	Lead	0.5 U	Silicon	100 U
Barium	0.5 U	Lithium	0.5 U	Silver	0.5 U
Beryllium	0.5 U	Magnesium	30 U	Sodium	50 U
Bismuth	0.5 U	Manganese	0.5 U	Strontium	0.5 U
Boron	10 U	Mercury	0.2 U	Thallium	0.5 U
Cadmium	0.1 U	Molybdenum	0.5 U	Tin	0.5 U
Calcium	100 U	Nickel	0.5 U	Titanium	1 U
Chromium (Total)	2.0 U	Palladium	0.5 U	Vanadium	1 U
Cobalt	1 U	Platinum	0.5 U	Zinc	5 U

<u>Analyte</u>	<u>RL mg/L</u>	<u>Analyte</u>	<u>RL mg/L</u>	<u>Analyte</u>	<u>RL mg/L</u>
Alkalinity	5.0 U	Chloride	0.5 U	Cyanide	0.01 U
Fluoride	0.2 U	Sulfide	0.05 U	Sulfate	0.5 U
Ammonia	0.5 U	TDS	10 U	Nitrate	0.1 U
COD	15 U	TS	10 U	Nitrite	0.1 U
Total Phosphorus	0.05 U	TSS	4 U		

NOTE(s):

- a. RL = Reporting Limit
- b. U = The analyte was analyzed for but not detected above the Reporting Limit.

This "Certificate of Analysis" is provided for your records and is used to facilitate any required correspondences as needed.

Each container contains: 1.5 mL / 300 mg Sodium Hydroxide (1:1) / Ascorbic Acid

Barcoded: Yes

Stirbars: No

Tared Weight: No

Part Number: LPV008284052

Date Product Prepared: 6/8/2026

Item Description: 250cc Natural Leakproof W/M w/ 43PP Cap

Lot Number: 060826-2AGW

Protocol: A/C Level: 1

Chemical Lot No.: A0458233/255572

Group: 2 (applies)

Chemical Expiry Date: 12/12/2027

Chief Executive Officer