CONFIDENTIALITY NOTICE

As a condition of receiving access to this report, you agree to use the report solely for this evaluation purpose and not to copy, reproduce, publish, distribute, disclose, or otherwise make the report or its proprietary contents available to any third party without W. L. Gore & Associates 's prior written authorization, except to your employees, affiliates, contractors, consultants, testing laboratories, and professional advisors who have a legitimate need to know the information for the permitted purpose and who are subject to confidentiality obligations at least as protective as those applicable to the information provided.

W. L. Gore & Associates, Inc.
Gore PharmBIO Products
402 Vieve's Way
Elkton, MD 21921 USA

T +1 410 506 1715
F +1 410 506 0104
gore.com

GORE, *Together, improving life*, STA-PURE, SU PRO and designs are trademarks of W. L. Gore & Associates

Together, improving life

February 2026

To Whom It May Concern:

RE: Extractables Report for GORE® STA-PURE® SU PRO™ Transfer Pump Tubing (Post Gamma Radiation)

The attached report is an extractables study performed on GORE® STA-PURE® SU PRO™ Transfer Pump Tubing, ("the Product"). Test conditions were based on selected guidelines put forth by BioPhorum as stated in their Extractables Testing of Polymeric Single-Use Components Used in Biopharmaceutical Manufacturing (April 2020). This study also conforms to the guidelines of USP <665> Plastic Components and Systems Used to Manufacture Pharmaceutical Drug Products and Biopharmaceuticals Drug Substances and Products. The test results are a point in time, and do not represent a claim for each future production lot.

The product is manufactured and packaged in a clean environment in a manner that adheres to relevant current Good Manufacturing Practices (cGMP) as defined in the Gore PharmBIO Products' quality system, which is certified to ISO 13485 and ISO 15378.

Sincerely,



Keith Fritsky
Product Specialist
W. L. Gore & Associates, Inc.

W. L. Gore & Associates, Inc.
Gore PharmBIO Products
402 Vieve's Way
Elkton, MD 21921 USA

T +1 410 506 1715
F +1 410 506 0104
gore.com

GORE, *Together, improving life*, STA-PURE, SU PRO and designs are trademarks of W. L. Gore & Associates

PB14321-R2-TEC-US-NOV26

EXECUTIVE SUMMARY

RE: Extractables Report for GORE® STA-PURE® SU PRO™ Transfer Pump Tubing (Post Gamma Radiation)

W. L. Gore & Associates, Inc. ("Gore") is providing the above-referenced report for the purpose of supplying high-quality and useful extractables data and information to end-users of GORE® STA-PURE® SU PRO™ Transfer Pump Tubing.

The study involved testing of the Product manufactured at Gore's Elk Mills 2 site, located at 402 Vieve's Way, Elkton, Maryland, 21921 (USA). The study was conducted by Element Materials Technology Bend, LLC ("Element") of Bend, Oregon, 97701 (USA), an independent contract laboratory. Element is recognized as a leader in supporting extractables testing based on BioPhorum guidance. The testing outlined in the report was performed on the Product immersed in extraction solvents. This study included extractions under the following conditions:

- Four (4) extraction solvents: 50% ethanol in water, 0.5M sodium hydroxide (NaOH), 0.1M phosphoric acid (H_3PO_4) and Deionized (DI) water.
- Two (2) exposure times: 24 hours and 21 days at 40° C.

The following organic screening and targeted elemental analytical methods, techniques, and reporting thresholds were included in the study:

- Headspace gas chromatography with mass spectrometry and flame ionization detection (Headspace GC/MS/FID) for volatiles performed on all solvent extracts.
  - Target Reporting Thresholds: 0.10 µg/mL (0.017 µg/cm^2).
- Gas chromatography with mass spectrometry and flame ionization detection (GC/MS/FID) for volatiles and semi-volatiles performed on all solvent extracts.
  - Target Reporting Thresholds: 0.10 µg/mL (0.017 µg/cm^2).
- Liquid chromatography with ultraviolet and mass spectrometry detection (LC/UV/MS) for semi-volatile and non-volatiles performed on all solvent extracts.
  - Target Reporting Thresholds: 0.10 µg/mL (0.017 µg/cm^2).
- Inductively Coupled Plasma/Mass Spectrometry (ICP/MS) for elements in the 0.1M phosphoric acid (H_3PO_4) extract.
  - Reporting thresholds: 0.0033 µg/cm^2 (except for Platinum and Mercury at 0.00033 µg/cm^2).

The organic extractable screening results are estimated, semi-quantitative values that used response factors generated from surrogate standards.

Based on BioPhorum guidance, organic extractables results are sorted to present a trend from high to low concentration, with identification classifications being consistent with guidance provided in USP <1663> Assessment of Extractables Associated with Pharmaceutical Packaging/Delivery Systems.

This study conforms to the guidelines of USP <665> Plastic Components and Systems Used to Manufacture Pharmaceutical Drug Products and Biopharmaceuticals Drug Substances and Products.

Although there are procedural differences between the BioPhorum and USP <665> extractables protocols, BioPhorum conditions followed in this study are considered more aggressive and include augmented parameters.

- Extraction Duration: USP <665> requires a single time point for 21 days at 40°C, whereas this study employed two time points for 1 and 21 days at 40°C. The BioPhorum one-day time point will capture additional potential volatile components that may be lost over the 21-day extraction.
- Extraction Solvents: Based on a high level risk evaluation, USP <665> requires three solvents including 50% Ethanol, pH 3 water and pH 10 water. This study employed four solvents based on a high risk level assessment, including 50% Ethanol, 0.1 M phosphoric acid in water, 0.5 M sodium hydroxide in water and water for injection (WFI). The BioPhorum 0.1 M phosphoric acid solution has a pH of approximately 1.6 and is therefore more acidic than the pH 3 water. The lower BioPhorum pH is more aggressive for solubilizing metals and will not negatively impact the materials of construction. The BioPhorum 0.5 M sodium hydroxide solution has a pH of approximately 13.5 and is therefore more caustic than a pH 10 water. Some process conditions experienced by GORE® STA-PURE® SU PRO™ Transfer Pump Tubing may be above a pH of 10, and materials of construction will not degrade at pH 13.5. Both solvent substitutions are permissible per USP <665>.
- Extraction Parameters: This study was performed on the Product immersed in extraction solvents. Both BioPhorum and USP <665> permit immersion extractions.
- Risk Profile Driven Testing: According to USP <1665>, low risk testing of nonvolatile residue and UV absorbance is not applicable when performing high risk organic profiling and is superseded by the speciated organic profiling employed in this study using GC/MS and LC/MS techniques.

Summary Extractables Statement

Test article	**GORE® STA-PURE® SU PRO™ Transfer Pump Tubing**		
Number of test articles	2		
W. L. Gore Part number	ZB14RC		
W. L. Gore Lot numbers	RD62914, RD62915 (OR6553)		
Pretreatment	**Variable(s)**	**Units**	**Value(s)**
Gamma irradiation	Dose	kGy	47.2 - 56.0 (September 16, 2025)
Autoclave	Time, Temperature, Number of Cycles	Minutes, °C, #	N/A
Pre-flush	Fluid identity, duration, temperature, volume	Name, minutes, °C, L	N/A
Test Article Extraction Conditions	Temperature	°C	40
	Duration	Minutes, hours, days	1 and 21 Days
	Solvent contact surface area	cm^2	483.93 for Organics, 509.40 for Inorganics (nominal)
	Solvent volume	mL	80 for Organics and 85 for Inorganics (nominal)
	Surface area-to-volume ratio	Ratio (cm^2/mL)	6 (nominal)

Supporting information

Bags	Film Thickness	mm	N/A
	Volume (capacity)	L	N/A
Tubing	Wall Thickness	mm	2.4 (nominal)
	Internal Diameter	mm	3.2 (nominal)
	Length	mm	70 (nominal)
Tubing connectors and aseptic connectors	Internal Diameter	mm	N/A
	Length	mm	N/A
Filters and TFF cassettes	EFA	m^3	N/A
Filling needles	Internal Diameter	mm	N/A
2D and 3D bags	Time between film manufacturing and gamma irradiation	Days (Lot1)	N/A
		Days (Lot2)	
		Days (Lot3), if applicable	
All gamma-irradiated components	Time between gamma irradiation and extraction	Weeks	< 8
	Typical dose range during normal manufacturing	kGy	N/A
All autoclaved components	Time between autoclave and extraction (<24 hours recommended)	Hours	N/A

Organic Extractables Table

GORE® STA-PURE® SU PRO™ Transfer Pump Tubing (Post Gamma Radiation)

Gore Part number: ZB14RC
Lot Number: RD62914, RD62915 (OR6553)

Analysis Date: January 2026

Compound	CAS	Retention Time, min	24 Hours Extract 1 µg/cm²	24 Hours Extract 2 µg/cm²	21 Days Extract 1 µg/cm²	21 Days Extract 2 µg/cm²	Identification Classification	Extraction Solvent	Analytical Technique
Silanol, 1,1,1-trimethyl-	1066-40-6	12.09	23	26	91	87	Confirmed	0.5M NaOH	HS GC/MS/FID
Disiloxane, 1,1,1,3,3,3-hexamethyl-	107-46-0	16.07	1.1	1.3	12	12	Confident	0.5M NaOH	HS GC/MS/FID
Methanol	67-56-1	3.56	2.3	1.8	8.7	8.5	Confirmed	50% EtOH	HS GC/MS/FID
Acetaldehyde	75-07-0	3.31	0.23	0.25	7.5	4.3	Confirmed	50% EtOH	HS GC/MS/FID
Ethane, 1,1-diethoxy-	105-57-7	26.11	0.16	0.17	5.2	3.0	Confirmed	50% EtOH	HS GC/MS/FID
2-Propanol	67-63-0	6.31	0.93	0.78	5.0	4.3	Confirmed	0.5M NaOH	HS GC/MS/FID
Silanol, 1,1,1-trimethyl-	1066-40-6	10.92/12.13	0.88	0.78	4.8	4.7	Confirmed	50% EtOH	HS GC/MS/FID
Methanol	67-56-1	3.57	1.5	1.3	4.3	4.5	Confirmed	0.1M H_3PO_4	HS GC/MS/FID
Methanol	67-56-1	3.58	2.2	1.0	4.2	4.0	Confirmed	0.5M NaOH	HS GC/MS/FID
Methanol	67-56-1	3.59	0.77	0.75	3.0	2.7	Confirmed	DI Water	HS GC/MS/FID
Silanol, 1,1,1-trimethyl-	1066-40-6	11.86	1.2	1.2	2.7	2.7	Confirmed	0.1M H_3PO_4	HS GC/MS/FID
Silanol, 1,1,1-trimethyl-	1066-40-6	11.87	0.60	0.48	1.8	1.8	Confirmed	DI Water	HS GC/MS/FID
2-Propanol	67-63-0	6.87	ND	ND	1.5	1.2	Confirmed	50% EtOH	HS GC/MS/FID
2-Propanol	67-63-0	6.32	0.73	0.53	1.48	1.2	Confirmed	0.1M H_3PO_4	HS GC/MS/FID
Silanol, 1,1,1-trimethyl-	1066-40-6	2.27	1.2	1.4	1.2	1.1	Confident	0.5M NaOH	GC/MS/FID
2-Propanol	67-63-0	6.33	0.57	0.32	1.0	0.72	Confirmed	DI Water	HS GC/MS/FID
Acetaldehyde	75-07-0	3.30	0.082	0.068	0.38	0.38	Confirmed	0.1M H_3PO_4	HS GC/MS/FID
Acetaldehyde	75-07-0	3.31	0.11	0.10	0.30	0.30	Confirmed	DI Water	HS GC/MS/FID
Unknown	Unknown	34.26	ND	ND	0.20	0.18	Unknown	0.5M NaOH	HS GC/MS/FID
Disiloxane, 1,1,1,3,3,3-hexamethyl-	107-46-0	16.07	ND	ND	0.20	0.16	Confident	0.1M H_3PO_4	HS GC/MS/FID
3-Ethoxy-1,1,3-trimethyldisiloxan-1-ol	NA	8.37	ND	ND	0.11	0.11	Confident	0.5M NaOH	LC/MS/UV
Siloxane	NA	16.83	ND	ND	0.10	0.11	Tentative	0.5M NaOH	LC/MS/UV
2-Propanone	67-64-1	5.90	0.043	0.033	0.10	0.090	Confirmed	0.1M H_3PO_4	HS GC/MS/FID
Cyclopentasiloxane-2,6-diol, 2,4,4,6,8,8,10,10-octamethyl-	86637-13-0	18.43	0.038	0.043	0.085	0.063	Confident	50% EtOH	LC/MS/UV
Acetic acid	64-19-7	2.53	0.13	0.12	0.083	0.13	Confident	50% EtOH	GC/MS/FID
Methoxytrimethylsilane	1825-61-2	7.43	ND	ND	0.078	0.078	Confident	0.5M NaOH	HS GC/MS/FID
Butanoic acid	107-92-6	4.11	0.030	0.027	0.068	0.068	Confident	50% EtOH	GC/MS/FID
Unknown	NA	4.11	0.030	0.027	0.068	0.068	Unknown	50% EtOH	GC/MS/FID
2-Propanone	67-64-1	5.89	0.043	ND	0.068	0.060	Confirmed	DI Water	HS GC/MS/FID
Silane, diethoxydimethyl-	78-62-6	3.68	ND	ND	0.062	0.087	Confident	50% EtOH	GC/MS/FID

Organic Extractables Table

GORE® STA-PURE® SU PRO™ Transfer Pump Tubing (Post Gamma Radiation)

Compound	CAS	Retention Time, min	24 Hours Extract 1 µg/cm²	24 Hours Extract 2 µg/cm²	21 Days Extract 1 µg/cm²	21 Days Extract 2 µg/cm²	Identification Classification	Extraction Solvent	Analytical Technique
Siloxane	NA	19.87	0.053	0.055	0.062	0.043	Tentative	50% EtOH	LC/MS/UV
Pentanoic acid	109-52-4	5.43	0.035	0.030	0.060	0.048	Confident	50% EtOH	GC/MS/FID
Ethane, 1,1-diethoxy-	105-57-7	3.34	ND	ND	0.055	0.11	Confident	50% EtOH	GC/MS/FID
Cyclotetrasiloxane-2,6-diol, 2,4,4,6,8,8-hexamethyl-	18134-87-7	16.72	0.033	0.040	0.055	0.047	Confident	50% EtOH	LC/MS/UV
Octadecanoic acid	57-11-4	20.77	0.032	0.023	0.052	0.038	Confirmed	50% EtOH	LC/MS/UV
Cyclotetrasiloxane, 2,2,4,4,6,6,8,8-octamethyl-	556-67-2	6.88	0.030	0.023	0.050	0.042	Confident	50% EtOH	GC/MS/FID
Hexanoic acid	142-62-1	6.88	0.030	0.023	0.050	0.042	Confident	50% EtOH	GC/MS/FID
≥C8 Benzoyl	NA	0.55	ND	ND	0.048	0.043	Tentative	50% EtOH	LC/MS/UV
1,2-Benzenedicarboxylic acid, 1,2-dibutyl ester	84-74-2	19.24	ND	ND	0.045	0.047	Confident	0.5M NaOH	GC/MS/FID
Hexadecanoic acid	57-10-3	19.24	ND	ND	0.045	0.047	Confident	0.5M NaOH	GC/MS/FID
Hexadecanoic acid	57-10-3	19.76	ND	ND	0.045	0.037	Confirmed	0.5M NaOH	LC/MS/UV
Propanoic acid	79-09-4	3.11	0.027	0.027	0.043	0.043	Confident	50% EtOH	GC/MS/FID
Hexadecanoic acid	57-10-3	19.94	0.022	0.023	0.043	0.037	Confirmed	50% EtOH	LC/MS/UV
Hexanoic acid	142-62-1	6.85	0.018	ND	0.040	0.035	Confident	0.5M NaOH	GC/MS/FID
Octadecanoic acid	57-11-4	21.12	ND	ND	0.038	0.037	Confident	0.5M NaOH	GC/MS/FID
Silane, trimethyl(1-methylethoxy)-	1825-64-5	2.65	0.28	0.15	0.038	0.033	Confident	0.5M NaOH	GC/MS/FID
2-Propanone	67-64-1	5.90	0.025	0.027	0.035	0.050	Confirmed	0.5M NaOH	HS GC/MS/FID
Silane, fluorotrimethyl-	420-56-4	3.42	0.17	ND	0.032	0.030	Confident	0.1M H_3PO_4	HS GC/MS/FID
Unknown	NA	2.66	ND	ND	0.032	0.018	Unknown	50% EtOH	GC/MS/FID
3,5,7,9,11-Pentaoxa-2,4,6,8,10,12-hexasilatridecan-2-ol, 2,4,4,6,6,8,8,10,10,12-decamethyl-	139958-56-8	20.75	0.022	0.017	0.030	0.018	Confident	50% EtOH	LC/MS/UV
2-Propanol, 2-methyl-	75-65-0	7.57	ND	ND	0.028	0.018	Confirmed	0.5M NaOH	HS GC/MS/FID
Unknown	NA	17.17	0.023	0.022	0.028	0.018	Unknown	50% EtOH	LC/MS/UV
2-Propanol, 2-methyl-	75-65-0	7.55	0.023	0.018	0.027	0.023	Confirmed	0.1M H_3PO_4	HS GC/MS/FID
Unknown	NA	11.45	0.017	0.023	0.027	0.014	Unknown	50% EtOH	LC/MS/UV
Silanol, 1,1,1-trimethyl-	1066-40-6	2.25	ND	ND	0.023	0.018	Confident	0.1M H_3PO_4	GC/MS/FID

Organic Extractables Table

GORE® STA-PURE® SU PRO™ Transfer Pump Tubing (Post Gamma Radiation)

Compound	CAS	Retention Time, min	24 Hours Extract 1 µg/cm²	24 Hours Extract 2 µg/cm²	21 Days Extract 1 µg/cm²	21 Days Extract 2 µg/cm²	Identification Classification	Extraction Solvent	Analytical Technique
Cyclotetrasiloxane-2,2-diol, 4,4,6,6,8,8-hexamethyl-	352469-76-2	15.91	ND	ND	0.023	0.013	Confident	50% EtOH	LC/MS/UV
Butanedioic acid, monoethyl ester	1070-34-4	9.72	ND	ND	0.022	0.032	Confident	50% EtOH	GC/MS/FID
Nonanoic acid	112-05-0	11.15	ND	ND	0.022	0.025	Confident	0.5M NaOH	GC/MS/FID
Unknown	NA	0.49	ND	ND	0.022	0.020	Unknown	50% EtOH	LC/MS/UV
Unknown	NA	15.19	0.023	0.027	0.022	0.015	Unknown	50% EtOH	LC/MS/UV
Octanoic acid	124-07-2	9.77	ND	ND	0.020	0.025	Confident	0.5M NaOH	GC/MS/FID
Propanal	123-38-6	5.65	ND	ND	0.020	0.020	Confirmed	0.1M H_3PO_4	HS GC/MS/FID
Unknown	NA	12.13	0.016	0.018	0.020	0.011	Unknown	50% EtOH	LC/MS/UV
Unknown	NA	8.67	0.037	0.033	0.018	0.028	Unknown	50% EtOH	GC/MS/FID
Pentanoic acid	109-52-4	5.35	ND	ND	0.018	0.018	Confident	0.5M NaOH	GC/MS/FID
Cyclopentasiloxane-2,2-diol, 4,4,6,6,8,8,10,10-octamethyl-	352469-87-5	18.04	0.023	0.023	0.018	0.0080	Confident	50% EtOH	LC/MS/UV
Unknown	Unknown	36.91	ND	ND	0.017	ND	Unknown	0.5M NaOH	HS GC/MS/FID
Heptanoic acid	111-14-8	8.31	ND	ND	0.017	0.017	Confident	0.5M NaOH	GC/MS/FID
Unknown	NA	17.74	ND	ND	0.017	0.0047	Unknown	50% EtOH	LC/MS/UV
Unknown	NA	15.50	0.020	0.022	0.016	0.012	Unknown	50% EtOH	LC/MS/UV
Unknown	NA	19.38	ND	ND	0.012	0.0047	Unknown	50% EtOH	LC/MS/UV
Benzenesulfonic acid, 4-undecyl-	39156-49-5	18.10	ND	ND	0.0078	0.013	Confident	50% EtOH	LC/MS/UV
Benzenesulfonic acid, 4-dodecyl-	121-65-3	18.63	ND	ND	0.0070	0.0087	Confident	50% EtOH	LC/MS/UV
Benzoic acid	65-85-0	1.27	ND	ND	0.0057	0.0088	Confirmed	DI Water	LC/MS/UV
Unknown	NA	18.87	ND	ND	0.0055	ND	Unknown	50% EtOH	LC/MS/UV
Silanol, 1,1,1-trimethyl-	1066-40-6	2.58	0.018	ND	ND	0.072	Confident	50% EtOH	GC/MS/FID
Acetaldehyde	75-07-0	3.30	ND	0.030	ND	0.027	Confirmed	0.5M NaOH	HS GC/MS/FID

Organic Extractables Table

GORE® STA-PURE® SU PRO™ Transfer Pump Tubing (Post Gamma Radiation)

Compound	CAS	Retention Time, min	24 Hours Extract 1 µg/cm²	24 Hours Extract 2 µg/cm²	21 Days Extract 1 µg/cm²	21 Days Extract 2 µg/cm²	Identification Classification	Extraction Solvent	Analytical Technique
2-Propanol, 2-methyl-	75-65-0	7.57	0.020	ND	ND	ND	Confirmed	DI Water	HS GC/MS/FID
Ethane, 1,1'-[methylenebis(oxy)] bis-	462-95-3	2.91	0.030	0.057	ND	ND	Confident	50% EtOH	GC/MS/FID
Unknown	NA	3.21	ND	0.018	ND	ND	Unknown	50% EtOH	GC/MS/FID
Unknown	NA	3.41	0.017	0.030	ND	ND	Unknown	50% EtOH	GC/MS/FID
1-(1-Ethoxyethoxy)-propane	20680-10-8	3.99	0.022	0.033	ND	ND	Confident	50% EtOH	GC/MS/FID

Inorganic Extractables Table

GORE® STA-PURE® SU PRO™ Transfer Pump Tubing (Post Gamma Radiation)

Element	CAS	Reporting Limit, µg/cm²	Test Control, µg/cm²	Extract 1, µg/cm²	Extract 2, µg/cm²	Extraction Solvent	Analytical Technique
Silicon	7440-21-3	0.0033	2.0	3.4	3.3	0.1M H_3PO_4	ICP/MS
Iron	7439-89-6	0.0033	< Reporting Limit	0.0054	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Zinc	7440-66-6	0.0033	< Reporting Limit	0.0037	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Aluminum	7429-90-5	0.0033	< Reporting Limit	0.0042	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Magnesium	7439-95-4	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Platinum	7440-06-4	0.00033	< Reporting Limit	0.0012	0.0011	0.1M H_3PO_4	ICP/MS
Lithium	7439-93-2	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Vanadium	7440-62-2	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Chromium	7440-47-3	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Manganese	7439-96-5	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Cobalt	7440-48-4	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Nickel	7440-02-0	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Copper	7440-50-8	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Arsenic	7440-38-2	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Molybdenum	7439-98-7	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Cadmium	7440-43-9	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Tin	7440-31-5	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Antimony	7440-36-0	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Barium	7440-39-3	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Mercury	7439-97-6	0.00033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS
Lead	7439-92-1	0.0033	< Reporting Limit	< Reporting Limit	< Reporting Limit	0.1M H_3PO_4	ICP/MS