

September 29, 2016

Laboratory ID: 100531

Andrew Teague, CIH Analytics Corporation 10329 Stony Run Lane Ashland, VA 23005

Dear Mr. Teague, CIH:

Congratulations! The AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC's Analytical Accreditation Board (AAB) has approved Analytics Corporation as an accredited Industrial Hygiene laboratory.

Attached, please find the IHLAP accreditation certificate, scope of accreditation document, and a copy of the current AIHA-LAP, LLC license agreement (if your completed agreement is not on file at AIHA-LAP, LLC). The accreditation logo has been designed for use by all AIHA-LAP, LLC accredited laboratories. If your laboratory chooses to use the logo in its advertising the laboratory's accreditation, you must complete and return the AIHA-LAP, LLC license agreement to a Laboratory Accreditation Specialist. Once submitted, an electronic copy of the accreditation logo will be sent to you. Please inform us if your laboratory does not wish to use the logo in advertising.

At the close of your site assessment, your site assessor recommended a surveillance visit between six and twelve months after accreditation to address the items outstanding from site assessment. This recommendation was approved by the AAB. As your laboratory was assessed and accredited to ISO/IEC17025:2005, AIHA Laboratory Accreditation Programs, LLC is obligated to follow the ISO/IEC17011 standard as an accrediting body. Please see ISO17011 Section 7.11.and AIHA LAP Policy 3.5.10 on surveillance visits.

Laboratory accreditation shall be maintained by continued compliance with IHLAP requirements (see Policy Modules 2B and 6), which includes proficient participation in all demonstrations of proficiency for all Fields of Testing (FoTs) for which the laboratory is accredited. An accredited laboratory that wishes to expand into a new FoT must submit an updated accreditation application to AIHA-LAP, LLC for review by the AAB. Any changes in ownership, laboratory location, personnel, FoTs/Methods, or significant procedural changes shall be reported to AIHA-LAP, LLC in writing within twenty (20) business days of the change. The accreditation certificate is the property of AIHA-LAP, LLC and must be returned to us, should your laboratory withdraw or be removed from the IHLAP.

Again, congratulations. If you have any questions, please contact Lauren Schnack, Laboratory Accreditation Specialist, at (703) 846-0716.

Sincerely,

Cheryl O. Morton Managing Director

AIHA Laboratory Accreditation Programs, LLC

Cheryl O. Martan



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

Analytics Corporation

10329 Stony Run Lane, Ashland, VA 23005 Laboratory ID: 100531

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC accreditation to the ISO/IEC 17025:2005 international standard, *General Requirements for the Competence of Testing and Calibration Laboratories* in the following:

LABORATORY ACCREDITATION PROGRAMS

\checkmark	INDUSTRIAL HYGIENE	Accreditation Expires: September 01, 2018
	ENVIRONMENTAL LEAD	Accreditation Expires:
	ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires:
	FOOD	Accreditation Expires:
	UNIQUE SCOPES	Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached **Scope of Accreditation**. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2005 and AIHA-LAP, LLC requirements. This certificate is not valid without the attached **Scope of Accreditation**. Please review the AIHA-LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

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William Walsh, CIH
Chairperson, Analytical Accreditation Board

Cheryl O. Morton

Managing Director, AIHA Laboratory Accreditation Programs, LLC

Revision 15: 03/30/2016

Date Issued: 09/29/2016



AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

Laboratory ID: 100531

Issue Date: 09/29/2016

Analytics Corporation

10329 Stony Run Lane, Ashland, VA 23005

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Industrial Hygiene Laboratory Accreditation Program (IHLAP)

Initial Accreditation Date: 05/01/1981

IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In- house Method	Method Description or Analyte (for internal methods only)
			AIHAJ V47 N12 P742	
			ASTM D5075 Modified	
			EPA TO-10 A	
			IHGC-P001	Acetone Cyanohydrin
			IHGC-P002	Methacrylate monomers and alcohols
			IHGC-P003	Aminonitrile Compounds
			IHGC-P004	Chloroformate Compounds
	Gas Chromatography		IHGC-P005	Monomethylformamide
			IHGC-P008	Lauryl Acrylate & Lauryl Methacrylate (C16-18)
			IHGC-P010	3,4-Dichlorobenzotrifluoride
Chromatography		GC/FID	IHGC-P012	Primene 81R
Core			IHGC-P014	Epichlorohydrin
			IHGC-P015	Benzonitrile
			IHGC-P016	2-Vinyl Pyridine
			IHGC-P017	DBE (DUPONT Dibasic Esters-86001)
			IHGC-P018	Isobornyl Methacrylate
			IHGC-P020	Triphenylphosphine
			IHGC-P023	n-&p-Octylamine
			IHGC-P025	Hydroxyethyl Acrylate, Hydroxyethyl Methacrylate, 2-Hydroxypropyl Acrylate, & 2-Hydroxypropyl Methacrylate

Effective: 04/10/2015

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IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In- house Method	Method Description or Analyte (for internal methods only)
			IHGC-P028 IHGC-P029	Ethylene Dichloride Monomers & Solvents
			IHGC-P030	Isodecyl Methacrylate
			IHGC-P031	Phenothiazine
			IHGC-P032	Methyl Mercaptopropionate
			IHGC-P034	2-Ethylhexylnitrate
			IHGC-P036	Sampling and Anaytical Method Validation - Dibasic Acid Esters
			IHGC-P037	Triglycidylisocyanurate
			IHGC-P038	3- Dimethylaminopropylamine, 3-Methoxypropylamine, 3- (Dimethyl- Amino)Propionitrile, 3- Methoxypropionitrile
		GC/FID	IHGC-P039	Vinylimidazole, Vinyl Pyrrolidone, Vinyl Caprolactam and Methyl Pyrrolidone
Chromatography Core	Gas Chromatography		IHGC-P040	Dimethylcyclosiloxanes (D3, D4, D5, and D6) and Hexamethyldisiloxane (HMDS)
			ISO 18145 Modified	
			NIOSH 1000	
			NIOSH 1001	
			NIOSH 1002	
			NIOSH 1003	
		-	NIOSH 1005	
			NIOSH 1006 NIOSH 1007	
			NIOSH 1007 NIOSH 1009	+
			NIOSH 1010	
			NIOSH 1011	
			NIOSH 1013	
			NIOSH 1015	
			NIOSH 1016	
			NIOSH 1018	
			NIOSH 1019	
			NIOSH 1020	
			NIOSH 1022	
			NIOSH 1024	
		<u> </u>	NIOSH 1026 Modified	
			NIOSH 1300	

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IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In- house Method	Method Description or Analyte (for internal methods only)
Chromatography Core	Gas Chromatography	GC/FID	NIOSH 1301 NIOSH 1302 NIOSH 1400 NIOSH 1401 NIOSH 1402 NIOSH 1403 Modified NIOSH 1450 NIOSH 1450 NIOSH 1452 NIOSH 1454 NIOSH 1457 NIOSH 1458 NIOSH 1459 NIOSH 1500 NIOSH 1500 NIOSH 1501 NIOSH 1550 NIOSH 1551 NIOSH 1552 NIOSH 1602 NIOSH 1606 NIOSH 1609 NIOSH 1610 NIOSH 1611 NIOSH 1611 NIOSH 1612 NIOSH 1615 NIOSH 1615 NIOSH 1616 NIOSH 1617 NIOSH 1616 NIOSH 1619 NIOSH 2000 NIOSH 2000 NIOSH 2001 NIOSH 2001 NIOSH 2001 NIOSH 2001 NIOSH 2001 NIOSH 2017 NIOSH 2017 NIOSH 2500 NIOSH 2505 NIOSH 2505 NIOSH 2505 NIOSH 2508	
			NIOSH 2513 Modified NIOSH 2516	

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IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In- house Method	Method Description or Analyte (for internal methods only)
	(FoTs cover all			
		-	OSHA 75 OSHA 79 OSHA 80	

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IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In- house Method	Method Description or Analyte (for internal methods only)
Chromatography Core	Gas Chromatography	GC/FID	OSHA 89 OSHA 91 OSHA 92 OSHA 94 OSHA 99 OSHA In-House OSHA PV2009 OSHA PV2019 OSHA PV2020 OSHA PV2021 OSHA PV2025 OSHA PV2033 OSHA PV2041 OSHA PV2047 OSHA PV2060 OSHA PV2060 OSHA PV2060 OSHA PV2061 OSHA PV2062 OSHA PV2080 OSHA PV2090 OSHA PV2118 OSHA PV2130	2-Ethylhexanoic Acid Benzophenone Ethyl-3-Ethoxypropionate; Sevoflurane; Terpineol; Ethyl Silicate; Aziridine; Polyfunctional Aziridine; Methyl Ethyl Ketoxime; Polymeric; Methylenebisphenyl;
			IHGC-P006 IHGC-P011	Diisocyanate; Sevoflurane Dimethysulfate Chloromethyl Methyl Ether (CMME) & Bis(Chloromethyl) ether (BCME)
		GC/ECD	NIOSH 1008 Modified NIOSH 1012 Modified NIOSH 1614 NIOSH 2517 Modified NIOSH 2518 Modified NIOSH 2524 NIOSH 5503	(BUME)

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		GC/ECD	OSHA 1010 OSHA 1012 OSHA 57 OSHA 67 Modified OSHA 71	
	Gas Chromatography		OSHA PV2055 ASTM D5075 IHGC-P037	Triglycidylisocyanurate
	Cas caronanograpas	GC/NPD	ISO 18145 NIOSH 2544 Modified NIOSH 2551 Modified	IHGC-001-OS7
		GGALD	OSHA 102 OSHA 37 Modified OSHA 52 OSHA 66 Modified	
			OSHA 00 Modified OSHA 98 Modified IHGC-P029 NIOSH 1000	Monomers & Solvents
Chromatography Core	y .		NIOSH 1002 NIOSH 1003 NIOSH 1005	
			NIOSH 1006 NIOSH 1007 NIOSH 1008	
			NIOSH 1009 NIOSH 1010 NIOSH 1011	
	Gas Chromatography (Diffusive Samplers)		NIOSH 1013 NIOSH 1015 NIOSH 1016	
			NIOSH 1018 NIOSH 1019 NIOSH 1020	
			NIOSH 1022 NIOSH 1024 NIOSH 1026 Modified	
			NIOSH 1300 NIOSH 1301 NIOSH 1302	
			NIOSH 1400	

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IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In- house Method	Method Description or Analyte (for internal methods only)
			NIOSH 1401	
			NIOSH 1402	
			NIOSH 1403	
			NIOSH 1450	
			NIOSH 1452	
			NIOSH 1454	
			NIOSH 1457	
			NIOSH 1458	
			NIOSH 1459	
			NIOSH 1500	
			NIOSH 1501	
			NIOSH 1550	
			NIOSH 1551	
			NIOSH 1552	
			NIOSH 1602	
			NIOSH 1606	
			NIOSH 1609	
			NIOSH 1610	
			NIOSH 1611	
Chromatography	Gas Chromatography		NIOSH 1612	
Core	(Diffusive Samplers)		NIOSH 1613	
Corc	(Diffusive Sumplets)		NIOSH 1614	
			NIOSH 1615	
			NIOSH 1616	
			NIOSH 1617	
			NIOSH 1619	
			NIOSH 2003	
			NIOSH 2004	
			NIOSH 2013	
			NIOSH 2500	
			NIOSH 2505	
			NIOSH 2508	
			NIOSH 2513	
			NIOSH 2516	
			NIOSH 2517	
			NIOSH 2529	
			NIOSH 2537	
			NIOSH S3	
			OSHA 01	
			OSHA 07	
			OSHA 09	

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IHLAP Scope Category	Field of Testing (FoT) (FoTs cover all relevant IH matrices)	Technology sub-type/ Detector	Published Reference Method/Title of In- house Method	Method Description or Analyte (for internal methods only)
	Gas Chromatography (Diffusive Samplers)		OSHA 1001 Modified OSHA 103 OSHA 113 OSHA 16 OSHA 29 Modified OSHA 35 OSHA 37 OSHA 48 OSHA 51 OSHA 56 OSHA 66 OSHA 69 OSHA 75 OSHA 79 OSHA 80 OSHA 80 OSHA 92 OSHA 94 OSHA 99	
Chromatography Core			OSHA PV2021 OSHA PV2041 OSHA PV2061 OSHA PV2062	
			IHIC-021	SOP for Analysis of Lactose in IH Samples by IC/Electrochemical Detection
			IHIC-P001	Analysis of Glycolic Acid by IC
			NIOSH 2011 Modified	•
			NIOSH 3509 Modified	
			NIOSH 6004 Modified	
	Ion Chromatography (IC)		NIOSH 6011	
			NIOSH 6013 NIOSH 6016	
			NIOSH 6016 NIOSH 7903	
			NIOSH 7906 Modified	
			NIOSH 7907 Modified	
			NIOSH 7908 Modified	
			OSHA 1008	
			OSHA ID-111	
			OSHA ID-113	

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			OSHA ID174SG Modified OSHA ID-186SG OSHA ID-188	
	Ion Chromatography (IC)		OSHA ID-100 OSHA ID-200 OSHA ID-214	
			OSHA ID-215v2 OSHA W4001	
		HPLC/FL	NIOSH 5506 OSHA PV2092 Modified	
			ASTM D6271	
			EPA TO-11A	
			IHHPLC-001	Organic Compounds in Air by HPLC
		HPLC/UV	IHHPLC-P001	RODA(1,3-Bis(4- Aminophenoxy)Benzene)
Chromatography			IHHPLC-P002	4,5-Dicholor-2-N-Octyl-4- Isothiazolin-3-One (RH- 287) & 2-N-Octyl-4- Isothiazolin-3-One (KATHON(R) 893 BIOCIDE)
Core			IHHPLC-P003	Acrylamide & Methylolacrylamide
			IHHPLC-P004	Methacrylamide
	Liquid Chromatography		IHHPLC-P005	Acrylic acid & Methacrylic acid
			IHHPLC-P006	Hydroquinone, Monomethyl Ether (MEHQ)
			IHHPLC-P007	5-Chloro-2-Methyl-4- Isothiazolin-3-One & 2- Methyl-4-Isothiazolin-3- One on textile wipes
			IHHPLC-P008	2-Methyl-4-Isothiazolin-3- One & 5-Chloro-2-Methyl- 4-Isothiazolin-3-One
			IHHPLC-P009	DIFLUNISAL
			IHHPLC-P010	Glipixide
			IHHPLC-P011	Tetraaminobiphenyl, Niacin
			IHHPLC-P012	Niacin
			IHHPLC-P013	Trichlormethiazide by HPLC-UV
			IHHPLC-P014	Prednisone by HPLC-UV
			IHHPLC-P015	Anacetrapib by HPLC-UV
			IHHPLC-P016	Boceprevir by HPLC-UV

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			IHHPLC-P017	Desloratadine by HPLC-UV																	
			IHHPLC-P018	Gentamicin sulfate by HPLC-UV																	
			IHHPLC-P019	Imipenum by HPLC-UV																	
			IHHPLC-P020	Suvorexant by HPLC-UV																	
			IHHPLC-P021	Betamethasone Sodium Phosphate by HPLC-UV																	
			IHHPLC-P022	Fenbendazole by HPLC-UV																	
			IHHPLC-P023	Grazoprevir by HPLC-UV																	
			IHHPLC-P024	Chlorhexadine by HPLC- UV																	
			IHHPLC-P025	Lambda Cyhalothrin by HPLC-UV																	
			IHHPLC-P026	Montelukast-Na by HPLC- UV																	
			IHHPLC-P027	Fluoxetine by HPLC-UV																	
			IHO-HPLC-002	Acyclovir in Air Samples																	
Chromatography Core	Liquid Chromatography	HPLC/UV	IHO-HPLC-011	Bupropion Hydrochloride In Air Samples																	
			IHO-HPLC-012	Caprolactam in Air Samples																	
			IHO-HPLC-016	Digoxin in Air Samples by HPLC/UV																	
			IHO-HPLC-020	5-Fluorouracil in Air Samples																	
			IHO-HPLC-021	Fluticasone Propionate in Air Samples																	
			IHO-HPLC-025	Labetalol Hydrochloride in Air Samples																	
			IHO-HPLC-026	Lamivudine (3-TC) in Air Samples																	
			IHO-HPLC-028	Methacrylic Acid in Air Samples																	
		-	IHO-HPLC-029	Mivacurium Hydrochloride of In Air Samples																	
																					IHO-HPLC-030
			IHO-HPLC-037	Ranitidine in Air Samples																	
			IHO-HPLC-039	Sumatriptan Succinate in Air Samples																	

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			IHO-HPLC-040	Valacyclovir in Air Samples
			IHO-HPLC-041	Zidovudine in Air by HPLC/UV
			IHO-HPLC-042	Lasalocid in Air Samples
			IHO-HPLC-043	Tolcapone in Air Samples
			IHO-HPLC-044	Isobornyl Acrylate in Air Samples
			IHO-HPLC-046	Orlistat in Air Samples
			IHO-HPLC-047	Acetretin in Air Samples
			IHO-HPLC-049	Kathon in Air Samples (RH-573&RH-651)
			IHO-HPLC-050	Capecitabine in Air Samples
			IHO-HPLC-052	Nicardipine HCI in Air by HPLC/UV
			IHO-HPLC-054	Naproxen in Air Samples
			IHO-HPLC-055	Clonazepam in Air Samples
			IHO-HPLC-056	Ketorolac Tromethamine in Air Samples
			IHO-HPLC-057	Clidinium Bromide inAir Samples
			IHO-HPLC-058	Ethinyl Estradiol in Air by HPLC/UV
Chromatography Core	Liquid Chromatography	HPLC/UV	IHO-HPLC-059	Norethindrone in Air by HPLC/UV
			IHO-HPLC-060	Flucytosine inAir by HPLC/UV
			IHO-HPLC-062	Mestranol in Air by HPLC with UV Detection
			IHO-HPLC-063	Pyridostigmine Bromide in Air by HPLC with UV Detection
			IHO-HPLC-066	Gancyclovir in Air by HPLC with UV Detection
			IHO-HPLC-067	Chlordiazepoxide HCI in Air by HPLC with UV Detection
			IHO-HPLC-068	Amytriptylene HCI in Air by HPLC with UV Detection
			IHO-HPLC-069	Flurazepam Dihydrochloride inbAir by HPLC with UVbDetection
			IHO-HPLC-070	Benzisothiazolin-3one SOP
			MDHS 57 Modified	
			NIOSH 2014 Modified	
			NIOSH 2016	

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Chromatography Core	Liquid Chromatography	HPLC/UV	NIOSH 2018 Modified	
			OSHA PV2092 Modified	

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Chromatography Core	Liquid Chromatography	HPLC/UV	OSHA PV2111 Modified OSHA PV2125	
Core			EPA 7471	
		CVAA	NIOSH 6009	
			OSHA ID140 Modified	
			OSHA ID-145	
			M-030	Analysis of Organic Tin by GFAA
			NIOSH 5504	
	Atomic Absorption		NIOSH 6001 Modified	
	1		NIOSH 6007 Modified	
		GFAA	NIOSH 7024 Modified	
		Ol 701	NIOSH 7048 Modified	
			NIOSH 7102	
			NIOSH 7105	
			NIOSH S388 2nd Ed.	
			OSHA ID-105 Modified	
	Inductively-Coupled Plasma	ICP/MS	40 CFR 50, App. G	Reference Method for the Determination of Lead in Suspended Particulate Matter Collected From Ambient Air
Spectrometry Core			NIOSH 6001 Modified	1 11110 10110 1 111
			NIOSH 6007 Modified	
			NIOSH 7300 Modified	
			NIOSH S388 2nd Ed. Mod.	
			OSHA ID-105 Modified	
			OSHA ID125G Modified	
		ICP/AES	40 CFR 50, App. G Modified	
			M-044	Tetra-ethyl Lead on Charcoal Tube and Glass Fiber Filter by ICP
			M-45-MMT	Manganese (MMT) on Charcoal Tube and Glass Fiber Filter by ICP
			NIOSH 7074 Modified	·
			NIOSH 7300 Modified	
			NIOSH S388 2nd Ed.	
			Mod.	
			OSHA 1003	
			OSHA ID-105 Modified	

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Spectrometry Core	Inductively-Coupled Plasma	ICP/AES	OSHA ID-125	
			OSHA ID-206	
			OSHA ID213 Modified	
	X-ray Diffraction (XRD)		NIOSH 7500	
			OSHA ID-142	
	UV/VIS (Colorimetric)		NIOSH 3500	
			NIOSH 6010 Modified	
			NIOSH 6014	
			NIOSH 6015 Modified	
			NIOSH 7600	
			OSHA VI-6	
	Infrared		NIOSH 5026	
Asbestos/Fiber	Phase Contrast		NIOCIL 7400	
Microscopy Core	Microscopy (PCM)		NIOSH 7400	
	Titrimetric		NIOSH 7401	
	Gravimetric		40 CFR part 50 appendix	
			В	
			40 CFR part 50 appendix	
			40 CFR part 50 appendix	
			L 40 CFR part 50 appendix	
			EPA IP-10A	
Miscellaneous Core			NIOSH 0500	
			NIOSH 0600	
			NIOSH 5000	
			NIOSH 5042 Modified	
	Ion-selective electrode (ISE)		NIOSH 6010 Modified	
			NIOSH 7902 Modified	
			NIOSH 7904	
	Liquid Chromatography	HPLC/ FL	IHHPLC-001	Numerous analytes
		HPLC/ UV	IHHPLC-001	Numerous analytes
			IHHPLC-P009	Diflunisal
Pharmaceutical Testing			IHHPLC-P010	Glipixide
			IHHPLC-P011	Niacin
			IHIC-021	Lactose (Electrochemical Detection)
Beryllium Testing	Inductively-Coupled Plasma	ICP/MS	NIOSH 7300 Modified	
		ICP/AES	NIOSH 7300 Modified	
			OSHA ID-125G	

A complete listing of currently accredited Industrial Hygiene laboratories is available on the AIHA-LAP, LLC website at: http://www.aihaaccreditedlabs.org

Effective: 04/10/2015

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