

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:1999

NVLAP LAB CODE: 200384-0

Analytical Products Group, Inc.
Belpre, OH

*is recognized by the National Voluntary Laboratory Accreditation Program for conformance with criteria set forth in
NIST Handbook 150:2001 and all requirements of ISO/IEC Guide 17025:1999.
Accreditation is granted for specific services, listed on the Scope of Accreditation, for:*

CHEMICAL CALIBRATION: PROVIDERS OF PROFICIENCY TESTING

2005-10-01 through 2006-09-30

Effective dates



A handwritten signature in black ink, appearing to read "James P. Mahoney".

For the National Institute of Standards and Technology



**National Voluntary
Laboratory Accreditation Program**



SCOPE OF ACCREDITATION TO ISO/IEC 17025:1999

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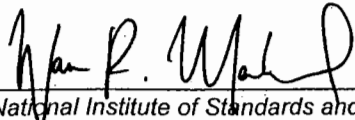
NVLAP Code Program Designation

USEPA WPCHEM

- | | |
|--------|---|
| 20/U29 | Minerals: Calcium, Magnesium, Potassium, and Sodium |
| 20/U30 | Minerals: Chloride, Fluoride, and Sulfate |
| 20/U34 | Volatile Halocarbon Compounds |
| 20/U35 | Volatile Aromatic Compounds |
| 20/U36 | Chlorinated Pesticides |
| 20/U37 | Chlordane |
| 20/U38 | Polychlorinated Biphenyls (PCBs) (as Aroclors) in Water |
| 20/U39 | Polychlorinated Biphenyls (PCBs) (as Aroclors) in Oil |
| 20/U42 | Total Alkalinity (as CaCO subscript 3) |

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<i>NVLAP Code</i>	<i>Program Designation</i>
20/U43	Total Hardness (as CaCO subscript 3)
20/U44	Total Dissolved Solids
20/U48	Specific Conductance

USEPA WPCHEM/DMRQACHEM

20/U28	Trace Metals
20/U31	Nutrients
20/U32	Total Residual Chlorine
20/U33	Cyanide
20/U40	Total Phenolics
20/U41	Demands (Source: Glucose and glutamic acid)
20/U45	Non-Filterable Residue
20/U46	Oil and Grease
20/U47	pH

USEPA WSCHEM

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<i>NVLAP Code</i>	<i>Program Designation</i>
20/U01	Trace Metals
20/U02	Sodium
20/U03	Nitrate, Nitrite, Fluoride, and Orthophosphate
20/U04	Bromate, Bromide, Chlorate, and Chlorite
20/U05	Sulfate
20/U06	Residual Free Chlorine
20/U07	Cyanide
20/U09	Volatile Organic Compounds (VOCs) Group I
20/U10	Volatile Organic Compounds (VOCs) Group II
20/U11	Insecticides (Pesticides)
20/U12	Herbicides (Pesticides)
20/U13	Carbamate Pesticides
20/U14	Polycyclic Aromatic Hydrocarbon (PAH)

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20/U15	Polychlorinated Biphenyls (PCBs/Aroclors)
20/U16	Toxaphene and Chlordane
20/U18	Adipate and Phthalate Esters
20/U19	Haloacetic Acids
20/U20	Chloral Hydrate
20/U21	Total Organic Carbon (TOC)
20/U22	Alkalinity (as CaCO subscript 3)
20/U23	Calcium Hardness (as CaCO subscript 3)
20/U24	Total Filterable Residue
20/U25	pH
20/U26	Turbidity

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