



# QFT LABORATORY, LLC.



1041 Glassboro Road Suite E-4, Williamstown NJ 08094

PHONE 856-533-0445 [www.enviroteklab.com](http://www.enviroteklab.com)

EPA ID # NJ01298 IAPMO ID# 000102 NJDEP ID # 08021 ANAB Cert ID AT-2866

Send To:

Alexapure Filtration Products  
Salt Lake City, UT

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Result: Passed

Date: 05/13/2020

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Thank you for having your product tested by QFT Laboratory, LLC.  
Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization

*Jaime A. Young*

Jaime A. Young  
Lab Director

Date: 05/13/2020



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### NSF/ANSI Standard 53 VOC Reduction PT 200%: Passed

**Sample Type:** Research and Development

**Product:** Batch Filter

**Flow Rate:** 25 GPD

**Filter Capacity:** 125 gallons

**Conditioning Procedures:** Flush 1 gallon

**Physical Description of Sample:** Gravity Filter

**Performance Indicator Device:** No, test to 200% capacity

**Test Description:** NSF/ANSI Std. 53 – VOC Reduction Testing

**Trade Designation/Model Number:** Alkaline Filter

**Unit Volume:** 0.1 L

**Performance Standard:** NSF/ANSI Std 53 – 2019

**Pass/Fail Criteria (CHCl<sub>3</sub> Maximum Product Water Concentration):** 15 µg/L

**Decision Rule:** Simple Acceptance based on the NSF/ANSI standard limit



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**Filter #1 Data Summary Table (in µg/L)**

Contaminant	Influent	Start	25 gallons	50 gallons	75 gallons	100 gallons	125 gallons	150 gallons	175 gallons	200 gallons	225 gallons	250 gallons	% Reduction
Vinylchloride	46.2	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.78%
Chloroethane	45.3	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.78%
Fluorotrichloromethane	44	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.77%
1,1-Dichloroethene	41.7	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.76%
Methylene Chloride	40.4	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.75%
trans-1,2-Dichloroethene	53.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.81%
MTBE	55.2	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.82%
1,1-Dichloroethane	52.7	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.81%
cis-1,2-Dichloroethane	54.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.82%
2,2-Dichloropropane	52.7	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.81%
Bromochloromethane	55	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.82%
Chloroform	53.4	<0.1	<0.1	<0.1	<0.1	<0.1	1	<0.1	<0.1	1.4	1.2	2.3	95.69%
Carbon Tetrachloride	52.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.81%
1,1,1-Trichloroethane	53.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.81%
1,1-Dichloropropane	51.2	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Benzene	51.2	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
1,2-Dichloroethane	50.6	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Trichloroethene	47.6	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
1,2-Dichloropropane	47.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
Bromodichloromethane	49	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
cis-1,3-Dichloropropene	49.7	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Toluene	46.9	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
trans-1,3-chloropropene	49.9	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Tetrachloroethene	48.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
1,1,2-Trichloroethane	49.2	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Chlorodibromomethane	49.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
1,3-Dichloropropane	49	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Chlorobenzene	49	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Ethylbenzene	49.3	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
m and p- Xylene	48.3	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
o-Xylene	49.7	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Styrene	50.2	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Bromoform	48.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
Isopropylbenzene	47.3	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
Bromobenzene	49.2	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
n-Propylbenzene	48.7	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
1,1,2,2-Tetrachloroethane	49.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
2-Chlorotoluene	48	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
1,3,5-Trimethylbenzene	48.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
4-Chlorotoluene	47.9	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
Tert-Butylbenzene	47.8	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
1,2,4-Trimethylbenzene	48.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
sec-Butylbenzene	47.5	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
1,3-Dichlorobenzene	48.9	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
1,4-Dichlorobenzene	48.6	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
n-Butylbenzene	49	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
1,2-Dichlorobenzene	49.4	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Hexachlorobutadiene	47.8	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.79%
1,2,4-Trichlorobenzene	50.9	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
Naphthalene	48.8	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.80%
1,2,3-Trichlorobenzene	46.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	99.78%

Reporting limit: 0.1 µg/L

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**Filter System Tested**



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*Jaime A. Young*

Jaime A. Young  
Lab Director



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Send To:

Alexapure Filtration Products  
Salt Lake City, UT

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Result: Passed

Date: 05/13/2020

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## NSF/ANSI Metals Reduction Test: Standard 53 (pH 6.5 and pH 8.5) and Standard 42 pH 7.0

**Product:** Batch Filter

**Flow Rate:** 25 GPD

**Filter Capacity:** 125 gallons

**Conditioning Procedures:** Flush 1 gallon

**Physical Description of Sample:** Gravity Filter

**Performance Indicator Device:** No, test to 200% capacity

**Test Description:** NSF/ANSI Std. 53 and 42 – Metals Reduction Testing pH 6.5 and pH 8.5

**Trade Designation/Model Number:** Alkaline Filter

**Performance Standard:** NSF/ANSI 53 and 42 – 2019

**Pass/Fail Criteria:** Passed

**Decision Rule:** Simple Acceptance based on the NSF/ANSI standard limit

### Metals pH 6.5 Data Summary Table- Standard 53

Contaminant	Influent	10 UV	63 gallons	125 gallons	188 gallons	225 gallons	250 gallons	% Reduction	Pass/Fail	Passing Limit
Arsenic	49.9	3.9	5.6	5.4	1.6	<0.1	4.6	88.88%	Pass	<10 ug/L
Aluminum	294	2.4	11.3	3	3.6	4.7	13.2	95.51%	Pass	<200 ug/L
Barium	2000	18.4	5.9	61.4	155	199	167	90.05%	Pass	<2000 ug/L
Beryllium	20	0.4	<0.1	<0.1	1.3	3.4	3.9	80.50%	Pass	<4 ug/L
Cadmium	27.4	2.5	<0.1	4.3	<0.1	4.5	1.9	83.58%	Pass	<5 ug/L
Chromium	289	11.4	1.4	1.7	2.1	0.4	1.8	96.06%	Pass	<100 ug/L
Copper	2982	1.3	1.4	1.5	2	2.3	4	99.87%	Pass	<1300 ug/L
Mercury	6.1	1.1	<0.1	<0.1	<0.1	1.9	1.8	68.85%	Pass	<2 ug/L
Lead	151	1.7	0.4	<0.1	3.7	0.7	9.8	93.51%	Pass	10 ug/L

### Metals pH 8.5 Data Summary Table- Standard 53

Contaminant	Influent	10 UV	63 gallons	125 gallons	188 gallons	225 gallons	250 gallons	% Reduction	Pass/Fail	Passing Limit
Arsenic	48.2	3	4	5.1	1.6	3.1	3.9	91.91%	Pass	<10 ug/L
Aluminum	194	2.5	12.9	8.7	5.5	11.5	30.4	84.33%	Pass	<200 ug/L
Barium	1998	5.9	12.6	6.7	4.2	22.9	354	82.28%	Pass	<2000 ug/L
Beryllium	20	1.8	0.3	<0.1	1.9	2.5	3.7	81.50%	Pass	<4 ug/L
Cadmium	26.2	<0.1	<0.1	0.8	1.3	3.2	4.2	83.97%	Pass	<5 ug/L
Chromium	280	13.7	2.3	11	13.9	5.3	13.3	95.04%	Pass	<100 ug/L
Copper	2982	1.3	2	4.8	4.5	16	105	96.48%	Pass	<1300 ug/L
Mercury	6.2	0.9	0.2	1.4	0.2	1.6	1.9	69.35%	Pass	<2 ug/L
Lead	186	0.1	0.5	0.4	7.5	1.4	5.7	95.97%	Pass	<10 ug/L

Reporting Limit: 0.1 µg/L

### Metals pH 7.0 Data Summary Table- Standard 42

Contaminant	Influent	10 UV	63 gallons	125 gallons	188 gallons	225 gallons	250 gallons	% Reduction	Pass/Fail	Passing Limit
Iron	2813	33.3	53.8	57.2	34.9	129	124	95.41%	Pass	<300 ug/L
Manganese	932	0.2	0.4	1.5	6	13.9	13.2	98.51%	Pass	<50 ug/L

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**Chlorine pH 7.0 Data Summary Table- Standard 42**

Contaminant	Influent	10 UV	63 gallons	125 gallons	188 gallons	225 gallons	250 gallons	% Reduction	Pass/Fail	Passing Limit
Chlorine	2.2	<0.1	<0.1	0.1	0.1	0.2	0.1	90.91%	Pass	<1.0

**Filter System Tested**



**Disclaimer:** The test results are only related to the filter cartridges tested, in the condition received at the laboratory.

*Jaime A. Young*

Jaime A. Young  
 Lab Director



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Send To:

Alexapure Filtration Products  
Salt Lake City, UT

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Result: Passed

Date: 05/13/2020

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Report Authorization

Jaime A. Young

Jaime A. Young  
Lab Director

Date: 05/13/2020



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### NSF/ANSI Standard 53 PFOAS Reduction PT 200%: Passed

**Sample Type:** Research and Development

**Product:** Batch Filter

**Flow Rate:** 25 GPD

**Filter Capacity:** 125 gallons

**Conditioning Procedures:** Flush 1 gallon

**Physical Description of Sample:** Gravity Filter

**Performance Indicator Device:** No, test to 200% capacity

**Test Description:** NSF/ANSI Std 53 PFOAS Reduction Testing

**Trade Designation/Model Number:** Alkaline Filter

**Unit Volume:** 0.1 L

**Performance Standard:** NSF/ANSI Std 53 – 2019

**Pass/Fail Criteria (PFOA+PFOS Combined Maximum Product Water Concentration):** 0.07 µg/L

**Decision Rule:** Simple Acceptance based on the NSF/ANSI standard limit

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**PFOA Filter #1 Data Summary Table**

Accumulated Volume Effluent 1	Influent 1 PFOA (µg/L)	Effluent 1 PFOA Concentration (µg/L)	% Reduction
10 UV	0.49	<0.01	97.96%
63 gallons	0.49	<0.01	97.96%
125 gallons	0.49	<0.01	97.96%
188 gallons	0.49	<0.01	97.96%
225 gallons	0.49	<0.01	97.96%
250 gallons	0.49	<0.01	97.96%

PFOA Reporting Limit: 0.01 µg/L

**PFOS Filter #1 Data Summary Table**

Accumulated Volume Effluent 1	Influent 1 PFOS (µg/L)	Effluent 1 PFOS Concentration (µg/L)	% Reduction
10 UV	0.99	<0.01	98.99%
63 gallons	0.99	<0.01	98.99%
125 gallons	0.99	<0.01	98.99%
188 gallons	0.99	<0.01	98.99%
225 gallons	0.99	<0.01	98.99%
250 gallons	0.99	<0.01	98.99%

PFOS Reporting Limit: 0.01 µg/L

**PFOA & PFOS Data Summary Filter 1**

Accumulated Volume Effluent 1	Influent Total PFOA + PFOS Concentration (µg/L)	Effluent 1 Total PFOA + PFOS Concentration (µg/L)	Passing Criteria
10 UV	1.48	<0.01	Passed
63 gallons	1.48	<0.01	Passed
125 gallons	1.48	<0.01	Passed
188 gallons	1.48	<0.01	Passed
225 gallons	1.48	<0.01	Passed
250 gallons	1.48	<0.01	Passed

**Filter System Tested**



**Disclaimer:** The test results are only related to the filter cartridges tested, in the condition received at the laboratory.

*Jaime A. Young*

Jaime A. Young  
 Lab Director



# CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

**Quality Filter Testing Laboratory, LLC**  
**1041 Glassboro Road, Unit E-4**  
**Williamstown, NJ 08094**

Fulfills the requirements of

**ISO/IEC 17025:2017**

In the field of

**TESTING**

This certificate is valid only when accompanied by a current scope of accreditation document.  
The current scope of accreditation can be verified at [www.anab.org](http://www.anab.org).

R. Douglas Leonard Jr., VP, PILR SBU

Expiry Date: 07 April 2022  
Certificate Number: AT-2866



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.  
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory  
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



## SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

### Quality Filter Testing Laboratory, LLC

1041 Glassboro Road, Unit E-4

Williamstown, NJ 08094

Jaime A. Young

856-583-0445

### TESTING

Valid to: April 7, 2022

Certificate Number: AT-2866

#### Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Metals (As)	NSF/ANSI Std 53	Filters	ICP/MS - EPA 200.8
Metals (Cd)	NSF/ANSI Std 53	Filters	ICP/MS - EPA 200.8
Metals (Cu)	NSF/ANSI Std 53	Filters	ICP/MS - EPA 200.8
Metals (Cr)	NSF/ANSI Std 53	Filters	ICP/MS - EPA 200.8
Metals (Hg)	NSF/ANSI Std 53	Filters	ICP/MS - EPA 200.8
Metals (Pb)	NSF/ANSI Std 53	Filters	ICP/MS - EPA 200.8
Metals (Se)	NSF/ANSI Std 53	Filters	ICP/MS - EPA 200.8
Metals (Fe)	NSF/ANSI Std 42	Filters	ICP/MS - EPA 200.8
Metals (Mn)	NSF/ANSI Std 42	Filters	ICP/MS - EPA 200.8
Metals (Zn)	NSF/ANSI Std 42	Filters	ICP/MS - EPA 200.8
VOC (Chloroform)	NSF/ANSI Std 53	Filters	GC/MS – EPA 524.2
pH	NSF/ANSI Stds 53 and 42	Water	EPA 150.1
TDS by Conductivity	NSF/ANSI Stds 53 and 42	Water	SM 2510B
Turbidity	NSF/ANSI Stds 53 and 42	Water	SM 2130B

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-2866.



R. Douglas Leonard Jr., VP, PIR SBU





## IAPMO RESEARCH AND TESTING, INC.

A non-profit corporation

5001 East Philadelphia Street, Ontario, California 91761-2816  
909.472.4100 | 909.472.4250

This is to certify that

### Quality Filter Testing Laboratory LLC (Lab #0000102)

1041 SUITE E-4, GLASSBORO ROAD  
WILLIAMSTOWN, NJ 08094

is recognized by IAPMO Research and Testing, Inc. as an independent Testing Laboratory. IAPMO Research and Testing, Inc. agrees to accept reports prepared by the Laboratory in accordance with the policies and procedures agreed to by the laboratory in the Laboratory Recognition Agreement. The Laboratory has satisfactorily demonstrated its compliance to ISO/IEC 17025:2005 as referenced in clause 6.2 of ISO/IEC 17065:2012, and has been verified as capable of performing tests in the following categories:

### Water Filters/ Conditioners

IAPMO Research and Testing, Inc. will accept from the Laboratory only reports of testing conducted under the direct control and supervision of employees of the Laboratory.

This Laboratory Listing is valid beginning **10/31/2019** and expires after **10/31/2020**.

This listing is subject to the conditions set forth by IAPMO Research and Testing, Inc. Any alteration or falsification of this certification may constitute grounds for delisting of the Laboratory. Reproduction of this certification, in whole or in part, for advertising purposes without the expressed written permission of IAPMO Research and Testing, Inc. is strictly prohibited.

*Russ Chaney*  
Russ Chaney  
Chief Executive Officer



*Jin Luo*  
Jin Luo  
Executive Vice President of  
Laboratory Recognition



IAPMO RESEARCH AND TESTING, INC.

Laboratory Listing

APPENDIX "A"

**Quality Filter Testing Laboratory LLC (Lab #0000102)**

1041 SUITE E-4, GLASSBORO ROAD  
WILLIAMSTOWN, NJ 08094

Valid Beginning: 10/31/2019

Void After: 10/31/2020

Certificate Appendix Page # 1

WATER FILTERS/CONDITIONERS:

NSF/ANSI 42 (Section 6, 7.3), NSF/ANSI 53 (Sections 6, 7.2, 7.3, 7.4), NSF/ANSI 58  
(Sections 6.4.1, 6.9, 7.1, 7.2, 7.3.2.3, 7.3.2.4), NSF/ANSI 401 (Section 6), NSF/ANSI P473  
(Section 6)

New Jersey Department of Environment Protection  
Environmental Laboratory Certification Program

Annual Certified Parameter List and Current Status

Effective as of 11/15/2019 until 6/30/2020

Laboratory Name: QUALITY FILTER TESTING LABORATORY, LLC Laboratory Number: 08021 Activity ID: NLC 190001  
900 TWELVE OAKS DR  
WILLIAMSTOWN NJ 08094

Category: DW01 --Microbiology

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Applied	No	DW01.00190	Total coliform / E. coli	Colitag (P-A)	Other Colitag	NJ

Category: DW04 --Analyze-Immed. and Continuous Monitoring

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Applied	No	DW04.00140	pH	Electrometric	EPA 150.1	NJ

Category: DW07 --Metals - ICP, ICP/MS and DCP

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Applied	No	DW07.00070	Arsenic	ICP/MS	EPA 200.8	NJ
Applied	No	DW07.00380	Lead	ICP/MS	EPA 200.8	NJ
Applied	No	DW07.00460	Manganese	ICP/MS	EPA 200.8	NJ
Applied	No	DW07.00740	Uranium	ICP/MS	EPA 200.8	NJ

Category: DW12 --Drinking Water Sample Collection

Status	Eligible to Report NJ Data	Code	Parameter	Technique	Approved Methods	Primary State
Applied	No	DW12.00001	PWTA Sampling Parameters	All Categories Sample Handling Procedures	Other N.J.A.C. 7-18-6 & 9	NJ

*Michele M. Potter*  
Michele M. Potter, Manager



New Jersey Department of Environmental Protection  
 Environmental Laboratory Certification Program  
**LABORATORY PERSONNEL LIST**

Effective as of: 12/24/2019

Laboratory Name: **QUALITY FILTER TESTING LABORATORY, LLC** Laboratory Number: **08021** Activity ID: **NLC190001**  
 900 TWELVE OAKS DR  
 Williamstown, NJ 08094

Position	Employee	Category/Instrument	Start Date	End Date	Documentation Status	Complete Date	Comments
Lab Manager	JAIME YOUNG		11/13/2019		Complete/Qualified	11/13/2019	
Operator	VICTORIA COLON	ICP/MS	12/24/2019		Complete/Qualified	12/24/2019	
	COREY YOUNG	ICP/MS	11/13/2019		Incomplete		
Supervisor/Tech Dir	VICTORIA COLON	ANALYZE IMMEDIATELY & CONTINUOUS MONITOR	11/13/2019		Complete/Qualified	11/13/2019	
	COREY YOUNG	CHEMICAL TESTING - METALS	11/13/2019		Incomplete		
	JAIME YOUNG	CHEMICAL TESTING - METALS	12/24/2019		Complete/Qualified	11/13/2019	
	VICTORIA COLON	MICROBIOLOGY	11/13/2019		Complete/Qualified	11/13/2019	

Water Quality Association  
*International Headquarters and Laboratory*  
4151 Naperville Road Lisle, IL 60532



Quality Filter Testing, LLC  
41D Germa Drive, Wilmington, DE 19804

Is recognized by the Water Quality Association Laboratory as an approved Testing Laboratory. WQA agrees to accept the results prepared by the Laboratory in accordance with the policies and procedures agreed to by the laboratory in the Technical Service Provider Application and Agreement Evaluation. The Laboratory has satisfactorily demonstrated its compliance to ISO/IEC 17025, and has been verified as capable of performing the following tests:

NSF/ANSI 42

Drinking Water Treatment Units – Aesthetic Effects  
Chlorine Reduction – Section 7.3

NSF/ANSI 53

Drinking Water Treatment Units – Health Effects  
VOC Reduction – Section 7.2.5  
Metals Reduction Testing – Section 7.4



The Water Quality Association will only accept results of testing conducted under the direct control and supervision of employees of the Laboratory. This Laboratory Listing is valid beginning **March 9, 2018** and expires **December 31, 2020**. This recognition is subject to the conditions set forth by the Water Quality Association and is not to be construed as approval, recommendation, or endorsement of guarantee by the Water Quality Association of the qualifications or services offered by the Laboratory. Any alteration or falsification of this certificate may constitute grounds for delisting of the Laboratory. Reproduction of this certificate, in whole or in part, for advertising purposes without the written permission of Water Quality Association is strictly prohibited.

*Tambra Thomas*  
Tambra Thomas, MWS  
Quality Manager