

Evian Natural Spring Water California Bottled Water Report

THE STATE OF CALIFORNIA REQUIRES THE FOLLOWING INFORMATION TO BE PROVIDED TO BOTTLED WATER CONSUMERS, UPON REQUEST

Evian Natural Spring Water
Societe des Eaux Minerales d'Evian
c/o Danone Waters of America, Inc.
1 Maple Avenue
White Plains, NY 10605
1-800-633-3363

Source: Cachat Spring

Terms:

“statement of quality” – The standard (statement) of quality for bottled water is the highest level of a contaminant that is allowed in a container of bottled water, as established by the United States Food and Drug Administration (FDA) and the California Department of Public Health. The standards can be no less protective of public health than the standards for public drinking water, established by the U.S. Environmental Protection Agency (EPA) or the California Department of Public Health.

“maximum contaminant level (MCL)” – The highest level of a contaminant that is allowed in drinking water, established by the U.S. Environmental Protection Agency (EPA) or the California Department of Public Health. Primary MCLs are set as close to the PHGs as is economically and technologically feasible.

“public health goal (PHG)” – The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

“primary drinking water standard” – MCLs for contaminants established by the U.S. Environmental Protection Agency (EPA) or the California Department of Public Health that affect health along with their monitoring and reporting requirements, and water treatment requirements.

Treatment Processes: Harmless naturally occurring iron and manganese minerals are removed for aesthetic purposes from less than 20% of the Evian Natural Spring Water resource through the use of Greensand Filtration (manganese dioxide sand).

FDA's website for recalls: <http://www.fda.gov/opacom/7alerts.html>

Our product has been thoroughly tested in accordance with federal and California law. Our bottled water is a food product and cannot be sold unless it meets the standards established by the U.S. Food and Drug Administration and the California Department of Public Health. The following statements are required under California law:

"Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the United States Food and Drug Administration, Food and Cosmetic Hotline (1-888-723-3366)."

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"Some persons may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons, including, but not limited to, persons with cancer who are undergoing chemotherapy, persons who have undergone organ transplants, persons with HIV/AIDS or other immune system disorders, some elderly persons, and infants can be particularly at risk from infections. These persons should seek advice about drinking water from their health care providers. The United States Environmental Protection Agency and the Centers for Disease Control and Prevention guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791)."

"The sources of bottled water include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water naturally travels over the surface of the land or through the ground, it can pick up naturally occurring substances as well as substances that are present due to animal and human activity. Substances that may be present in the source water include any of the following:

- 1. Inorganic substances, including, but not limited to, salts and metals, that can be naturally occurring or result from farming, urban storm water runoff, industrial or domestic wastewater discharges, or oil and gas production.*
- 2. Pesticides and herbicides that may come from a variety of sources, including, but not limited to, agriculture, urban storm water runoff, and residential uses.*
- 3. Organic substances that are byproducts of industrial processes and petroleum production and can also come from gas stations, urban storm water runoff, agricultural application, and septic systems.*
- 4. Microbial organisms that may come from wildlife, agricultural livestock operations, sewage treatment plants, and septic systems.*
- 5. Substances with radioactive properties that can be naturally occurring or be the result of oil and gas production and mining activities."*

"In order to ensure that bottled water is safe to drink, the United States Food and Drug Administration and the State Department of Public Health prescribe regulations that limit the amount of certain contaminants in water provided by bottled water companies."



Send To: 40450

Mr. Eric Topel
Danone Foods Inc.
100 Hillside Avenue
White Plains, NY 10603

Facility: 40451

S.A. des Eaux Minerales d'Evian
B.P. 87, Place de la Gare
74503 Evian
Cedex
France

| Result | PASS | Report Date | 11-FEB-2019 |
|-----------------|---------------------------------|-------------|-------------|
| Customer Name | S.A. des Eaux Minerales d'Evian | | |
| Tested To | USFDA CFR Title 21 Part 165.110 | | |
| Description | Evian Natural Spring Water | | |
| Test Type | Annual Collection | | |
| Job Number | A-00324452 | | |
| Project Number | 10095814 (CLAA) | | |
| Project Manager | Anna Baker | | |

Thank you for having your product tested by NSF International.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization *Nancy F. Cole*

Nancy Cole - Director, Analysis Laboratories

Date 11-FEB-2019



General Information

Standard: USFDA CFR Title 21 Part 165.110
Collected by: Olivia Miller
Lot Number: PRD 01 21 19 09:05
Product Description: Evian | Natural Spring Water

Sample Id: **S-0001564795**
Description: Evian | Natural Spring Water - PRD 01 21 19 09:05
Sampled Date: 01/28/2019
Received Date: 01/24/2019

| Testing Parameter | Reporting Limit | Result | FDA SOQ | Units | P / F |
|--|-----------------|--------|---------|------------|-------|
| Physical Quality | | | | | |
| Alkalinity as CaCO3 | 5 | 290 | | mg/LCaCO3 | |
| Color | 5 | ND | 15 | Color Unit | Pass |
| Specific Conductance | 10 | 600 | | umhos/cm | |
| Corrosivity | 0 | 0.18 | | | |
| Hardness, Total | 2 | 360 | | mg/LCaCO3 | |
| Solids Total Dissolved | 5 | 340 | 500 | mg/L | Pass |
| Turbidity | 0.1 | 0.1 | 5 | NTU | Pass |
| pH | 0.01 | 7.13 | | | |
| Temperature | 0 | 20 | | deg. C | |
| Bicarbonate | 5 | 360 | | mg/L HCO3 | |
| Odor, Threshold | 1 | 1 | 3 | TON | Pass |
| Disinfection Residuals/Disinfection By-Products | | | | | |
| Bromate | 5 | ND | 10 | ug/L | Pass |
| Monochloramine | 0.05 | ND | | mg/L | |
| Dichloramine | 0.05 | ND | | mg/L | |
| Nitrogen trichloride | 0.05 | ND | | mg/L | |
| Chloramine, Total | 0.05 | ND | 4 | mg/L | Pass |
| Chlorite | 10 | ND | 1000 | ug/L | Pass |
| Chlorine Dioxide | 0.1 | ND | 0.8 | mg/L | Pass |
| Monochloroacetic Acid | 2 | ND | | ug/L | |
| Monobromoacetic Acid | 1 | ND | | ug/L | |
| Dichloroacetic Acid | 1 | ND | | ug/L | |
| Bromochloroacetic Acid | 1 | ND | | ug/L | |
| Trichloroacetic Acid | 1 | ND | | ug/L | |
| Dibromoacetic Acid | 1 | ND | | ug/L | |
| Total Haloacetic Acid | 1 | ND | 60 | ug/L | Pass |
| Chlorine, Total Residual | 0.05 | ND | 4 | mg/L | Pass |
| Radiologicals | | | | | |
| Uranium | 0.001 | 0.002 | 0.03 | mg/L | Pass |
| Inorganic Chemicals | | | | | |
| Aluminum | 0.01 | ND | 0.2 | mg/L | Pass |
| Antimony | 0.0002 | 0.0003 | 0.006 | mg/L | Pass |
| Arsenic | 0.001 | ND | 0.01 | mg/L | Pass |
| * Asbestos in Water (Ref: EPA 100.2)-Bureau Veritas | | | | | |
| Chrysotile Fibers | 0.2 | ND | | MFL | |
| Amphibole Fibers | 0.2 | ND | | MFL | |
| Single Fiber Detection Limit | 0.2 | ND | | MFL | |
| Barium | 0.001 | 0.11 | 2 | mg/L | Pass |
| Beryllium | 0.0002 | ND | 0.004 | mg/L | Pass |
| Bromide | 10 | ND | | ug/L | |



Sample Id: S-0001564795

| Testing Parameter | Reporting Limit | Result | FDA SOQ | Units | P / F |
|---|-----------------|--------|---------|--------|-------|
| Inorganic Chemicals | | | | | |
| Cadmium | 0.0002 | ND | 0.005 | mg/L | Pass |
| Calcium | 0.2 | 93 | | mg/L | |
| Chloride | 2 | 11 | 250 | mg/L | Pass |
| Chromium (includes Hexavalent Chromium) | 0.001 | ND | 0.1 | mg/L | Pass |
| Copper | 0.001 | ND | 1 | mg/L | Pass |
| Cyanide, Total | 0.005 | ND | 0.2 | mg/L | Pass |
| Fluoride | 0.1 | ND | 1.4 | mg/L | Pass |
| Iron | 0.02 | ND | 0.3 | mg/L | Pass |
| Lead | 0.0005 | ND | 0.005 | mg/L | Pass |
| Magnesium | 0.2 | 32 | | mg/L | |
| Manganese | 0.001 | 0.001 | 0.05 | mg/L | Pass |
| Mercury | 0.0002 | ND | 0.002 | mg/L | Pass |
| Nickel | 0.0005 | 0.001 | 0.1 | mg/L | Pass |
| Nitrogen, Nitrate | 0.01 | 0.91 | 10 | mg/L N | Pass |
| Nitrogen, Nitrite | 0.004 | ND | 1 | mg/L N | Pass |
| Total Nitrate + Nitrite-Nitrogen | 0.02 | 0.91 | 10 | mg/L | Pass |
| Potassium | 0.5 | 1.1 | | mg/L | |
| Selenium | 0.001 | ND | 0.05 | mg/L | Pass |
| Silver | 0.001 | ND | 0.1 | mg/L | Pass |
| Sodium | 0.2 | 6.7 | | mg/L | |
| Sulfate as SO4 | 2.5 | 13 | 250 | mg/L | Pass |
| MBAS, calc. as LAS Mol.Wt. 320 | 0.2 | ND | | mg/L | |
| Thallium | 0.0002 | ND | 0.002 | mg/L | Pass |
| Phenolics | 0.001 | ND | 0.001 | mg/L | Pass |
| Zinc | 0.01 | ND | 5 | mg/L | Pass |
| Organic Chemicals | | | | | |
| Diquat (Ref: EPA 549.2) | | | | | |
| Diquat | 0.4 | ND | 20 | ug/L | Pass |
| Endothall (Ref. EPA 548.1) - (ug/L) | | | | | |
| Endothall | 9 | ND | 100 | ug/L | Pass |
| Glyphosate (Ref: EPA 547) | | | | | |
| Glyphosate | 6 | ND | 700 | ug/L | Pass |
| Perchlorate (Ref: EPA 314.0) | | | | | |
| Perchlorate | 1 | ND | | ug/L | |
| 2,3,7,8-TCDD (Ref: EPA 1613B) | | | | | |
| 2,3,7,8-Tetrachlorodibenzo-p-dioxin | 5 | ND | 30 | pg/L | Pass |
| Carbamate Pesticides (Ref: 531.2) | | | | | |
| Aldicarb sulfoxide | 0.5 | ND | | ug/L | |
| Aldicarb sulfone | 0.5 | ND | | ug/L | |
| Oxamyl | 0.5 | ND | 200 | ug/L | Pass |
| Aldicarb | 0.5 | ND | | ug/L | |
| Carbofuran | 0.5 | ND | 40 | ug/L | Pass |
| Methomyl | 0.5 | ND | | ug/L | |
| Carbaryl | 0.5 | ND | | ug/L | |
| 3-Hydroxycarbofuran | 0.5 | ND | | ug/L | |
| Herbicides (Ref: EPA 515.3) | | | | | |
| Dalapon | 1 | ND | 200 | ug/L | Pass |
| Dicamba | 0.1 | ND | | ug/L | |
| 2,4-D | 0.1 | ND | 70 | ug/L | Pass |



Sample Id: S-0001564795

| Testing Parameter | Reporting Limit | Result | FDA SOQ | Units | P / F |
|--|-----------------|--------|---------|-------|-------|
| Organic Chemicals | | | | | |
| Pentachlorophenol | 0.04 | ND | 1 | ug/L | Pass |
| 2,4,5-TP | 0.2 | ND | 50 | ug/L | Pass |
| Dinoseb | 0.2 | ND | 7 | ug/L | Pass |
| Picloram | 0.1 | ND | 500 | ug/L | Pass |
| Bentazon | 0.2 | ND | | ug/L | |
| DCPA Acid Metabolites | 0.2 | ND | | ug/L | |
| Semivolatile Organic Compounds (Ref: EPA 525.2) | | | | | |
| Hexachlorocyclopentadiene | 0.1 | ND | 50 | ug/L | Pass |
| EPTC | 0.5 | ND | | ug/L | |
| Dimethylphthalate | 2 | ND | | ug/L | |
| 2,6-Dinitrotoluene | 0.5 | ND | | ug/L | |
| 2,4 Dinitrotoluene | 0.5 | ND | | ug/L | |
| Molinate | 0.1 | ND | | ug/L | |
| Diethylphthalate | 2 | ND | | ug/L | |
| Propachlor | 0.1 | ND | | ug/L | |
| Hexachlorobenzene | 0.1 | ND | 1 | ug/L | Pass |
| Simazine | 0.07 | ND | 4 | ug/L | Pass |
| Atrazine | 0.1 | ND | 3 | ug/L | Pass |
| Lindane | 0.02 | ND | 0.2 | ug/L | Pass |
| Terbacil | 0.5 | ND | | ug/L | |
| Metribuzin | 0.1 | ND | | ug/L | |
| Alachlor | 0.1 | ND | 2 | ug/L | Pass |
| Heptachlor | 0.04 | ND | 0.4 | ug/L | Pass |
| Di-n-butylphthalate | 2 | ND | | ug/L | |
| Metolachlor | 0.1 | ND | | ug/L | |
| Aldrin | 0.1 | ND | | ug/L | |
| Heptachlor Epoxide | 0.02 | ND | 0.2 | ug/L | Pass |
| Butachlor | 0.2 | ND | | ug/L | |
| p,p'-DDE (4,4'-DDE) | 0.5 | ND | | ug/L | |
| Dieldrin | 0.5 | ND | | ug/L | |
| Endrin | 0.1 | ND | 2 | ug/L | Pass |
| Butylbenzylphthalate | 2 | ND | | ug/L | |
| bis(2-Ethylhexyl)adipate | 0.6 | ND | 400 | ug/L | Pass |
| Methoxychlor | 0.1 | ND | 40 | ug/L | Pass |
| bis(2-Ethylhexyl)phthalate (DEHP) | 0.6 | ND | 6 | ug/L | Pass |
| Benzo(a)Pyrene | 0.02 | ND | 0.2 | ug/L | Pass |
| Volatiles: EDB and DBCP (Ref: EPA 504.1) | | | | | |
| Ethylene Dibromide (EDB) | 0.01 | ND | 0.05 | ug/L | Pass |
| 1,2-Dibromo-3-Chloropropane (DBCP) | 0.01 | ND | 0.2 | ug/L | Pass |
| Volatiles: Regulated and Monitoring VOC's (Ref: EPA 524.2) | | | | | |
| Dichlorodifluoromethane | 0.5 | ND | | ug/L | |
| Chloromethane | 0.5 | ND | | ug/L | |
| Vinyl Chloride | 0.5 | ND | 2 | ug/L | Pass |
| Bromomethane | 0.5 | ND | | ug/L | |
| Chloroethane | 0.5 | ND | | ug/L | |
| Trichlorofluoromethane | 0.5 | ND | | ug/L | |
| Trichlorotrifluoroethane | 0.5 | ND | | ug/L | |
| Methylene Chloride | 0.5 | ND | 5 | ug/L | Pass |
| 1,1-Dichloroethylene | 0.5 | ND | 7 | ug/L | Pass |



Sample Id: S-0001564795

| Testing Parameter | Reporting Limit | Result | FDA SOQ | Units | P / F |
|--------------------------------|-----------------|--------|---------|-------|-------|
| Organic Chemicals | | | | | |
| trans-1,2-Dichloroethylene | 0.5 | ND | 100 | ug/L | Pass |
| 1,1-Dichloroethane | 0.5 | ND | | ug/L | |
| 2,2-Dichloropropane | 0.5 | ND | | ug/L | |
| cis-1,2-Dichloroethylene | 0.5 | ND | 70 | ug/L | Pass |
| Chloroform | 0.5 | ND | | ug/L | |
| Bromochloromethane | 0.5 | ND | | ug/L | |
| 1,1,1-Trichloroethane | 0.5 | ND | 200 | ug/L | Pass |
| 1,1-Dichloropropene | 0.5 | ND | | ug/L | |
| Carbon Tetrachloride | 0.5 | ND | 5 | ug/L | Pass |
| 1,2-Dichloroethane | 0.5 | ND | 5 | ug/L | Pass |
| Trichloroethylene | 0.5 | ND | 5 | ug/L | Pass |
| 1,2-Dichloropropane | 0.5 | ND | 5 | ug/L | Pass |
| Bromodichloromethane | 0.5 | ND | | ug/L | |
| Dibromomethane | 0.5 | ND | | ug/L | |
| cis-1,3-Dichloropropene | 0.5 | ND | | ug/L | |
| trans-1,3-Dichloropropene | 0.5 | ND | | ug/L | |
| 1,1,2-Trichloroethane | 0.5 | ND | 5 | ug/L | Pass |
| 1,3-Dichloropropane | 0.5 | ND | | ug/L | |
| Tetrachloroethylene | 0.5 | ND | 5 | ug/L | Pass |
| Chlorodibromomethane | 0.5 | ND | | ug/L | |
| Chlorobenzene | 0.5 | ND | 100 | ug/L | Pass |
| 1,1,1,2-Tetrachloroethane | 0.5 | ND | | ug/L | |
| Bromoform | 0.5 | ND | | ug/L | |
| 1,1,2,2-Tetrachloroethane | 0.5 | ND | | ug/L | |
| 1,2,3-Trichloropropane | 0.5 | ND | | ug/L | |
| 1,3-Dichlorobenzene | 0.5 | ND | | ug/L | |
| 1,4-Dichlorobenzene | 0.5 | ND | 75 | ug/L | Pass |
| 1,2-Dichlorobenzene | 0.5 | ND | 600 | ug/L | Pass |
| Methyl-tert-Butyl Ether (MTBE) | 0.5 | ND | | ug/L | |
| Methyl Ethyl Ketone | 5 | ND | | ug/L | |
| Toluene | 0.5 | ND | 1000 | ug/L | Pass |
| Ethyl Benzene | 0.5 | ND | 700 | ug/L | Pass |
| m+p-Xylenes | 1 | ND | | ug/L | |
| o-Xylene | 0.5 | ND | | ug/L | |
| Styrene | 0.5 | ND | 100 | ug/L | Pass |
| Isopropylbenzene (Cumene) | 0.5 | ND | | ug/L | |
| n-Propylbenzene | 0.5 | ND | | ug/L | |
| Bromobenzene | 0.5 | ND | | ug/L | |
| 2-Chlorotoluene | 0.5 | ND | | ug/L | |
| 4-Chlorotoluene | 0.5 | ND | | ug/L | |
| 1,3,5-Trimethylbenzene | 0.5 | ND | | ug/L | |
| tert-Butylbenzene | 0.5 | ND | | ug/L | |
| 1,2,4-Trimethylbenzene | 0.5 | ND | | ug/L | |
| sec-Butylbenzene | 0.5 | ND | | ug/L | |
| p-Isopropyltoluene (Cymene) | 0.5 | ND | | ug/L | |
| 1,2,3-Trimethylbenzene | 0.5 | ND | | ug/L | |
| n-Butylbenzene | 0.5 | ND | | ug/L | |
| 1,2,4-Trichlorobenzene | 0.5 | ND | 70 | ug/L | Pass |
| Hexachlorobutadiene | 0.5 | ND | | ug/L | |



Sample Id: S-0001564795

| Testing Parameter | Reporting Limit | Result | FDA SOQ | Units | P / F |
|--|-----------------|--------|---------|-------|-------|
| Organic Chemicals | | | | | |
| 1,2,3-Trichlorobenzene | 0.5 | ND | | ug/L | |
| Naphthalene | 0.5 | ND | | ug/L | |
| Benzene | 0.5 | ND | 5 | ug/L | Pass |
| Total Trihalomethanes | 0.5 | ND | 80 | ug/L | Pass |
| Total Xylenes | 0.5 | ND | 10000 | ug/L | Pass |
| Chlorinated Pesticides and Organohalides by EPA 508.1 | | | | | |
| Toxaphene | 0.1 | ND | 3 | ug/L | Pass |
| Chlordane | 0.1 | ND | 2 | ug/L | Pass |
| PCB 1016 | 0.08 | ND | 0.5 | ug/L | Pass |
| PCB 1221 | 0.1 | ND | 0.5 | ug/L | Pass |
| PCB 1232 | 0.1 | ND | 0.5 | ug/L | Pass |
| PCB 1242 | 0.1 | ND | 0.5 | ug/L | Pass |
| PCB 1248 | 0.1 | ND | 0.5 | ug/L | Pass |
| PCB 1254 | 0.1 | ND | 0.5 | ug/L | Pass |
| PCB 1260 | 0.1 | ND | 0.5 | ug/L | Pass |
| Endrin | 0.01 | ND | 2 | ug/L | Pass |
| Total PCBs | 0.1 | ND | 0.5 | ug/L | Pass |



<<Additional Information>>

Sample Id: S-0001564795

| Test Parameter | Date Analyzed | Time Analyzed | Date Prepared/ Processed |
|--|---------------|---------------|--------------------------|
| Physical Quality | | | |
| Alkalinity (Ref: SM 2320-B) | 29-JAN-2019 | | |
| Color (Ref: SM 2120-B) | 28-JAN-2019 | 9:15 | |
| Specific Conductance (Ref: EPA 120.1) | 28-JAN-2019 | | |
| Corrosivity (Ref: SM 2330-B) | | | |
| Hardness, Total (Ref: EPA 200.7) | | | |
| Solids, Total Dissolved (Ref: SM 2540-C) | 28-JAN-2019 | | |
| Turbidity (Ref: EPA 180.1) | 28-JAN-2019 | 09:30:00 | |
| pH (Ref: SM4500-HB) | 28-JAN-2019 | 10:12:41 | |
| Bicarbonate (Ref: SM 2320-B) | | | |
| Odor, Threshold Number (Ref. Standard Methods 2150 B) | 28-JAN-2019 | | |
| Disinfection Residuals/Disinfection By-Products | | | |
| Bromate (Ref: EPA 300.1) | 29-JAN-2019 | | |
| Chloramines (Ref: SM 4500-Cl-G) | 28-JAN-2019 | 09:45:00 | |
| Chlorite (Ref: EPA 300.1) | 29-JAN-2019 | | |
| Chlorine Dioxide (Ref: SM 4500-ClO2-D) | 28-JAN-2019 | 09:45:00 | |
| Haloacetic Acids (Ref: EPA 552.2) | 8-FEB-2019 | | 7-FEB-2019 |
| Chlorine, Total Residual (ref. SM 4500CL-G) | 28-JAN-2019 | 09:45:00 | |
| Radiologicals | | | |
| Uranium in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Inorganic Chemicals | | | |
| Aluminum (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Antimony in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Arsenic in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| # * Asbestos in Water (Ref: EPA 100.2)-Bureau Veritas | 7-FEB-2019 | 16:20 | |
| Barium in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Beryllium in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Bromide (Ref: EPA 300.1) | 29-JAN-2019 | | |
| Cadmium in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Calcium in Drinking Water by ICPAES (Ref: EPA 200.7) | 29-JAN-2019 | | |
| Chloride (Ref: EPA 300.0) | 28-JAN-2019 | | |
| Chromium in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Copper in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Cyanide, Total (Ref: EPA 335.4) | 31-JAN-2019 | | |
| Fluoride (Ref: SM 4500-F-C) | 29-JAN-2019 | | |



<<Additional Information>>

Sample Id: S-0001564795

| Test Parameter | Date Analyzed | Time Analyzed | Date Prepared/ Processed |
|---|---------------|---------------|--------------------------|
| Inorganic Chemicals | | | |
| Iron in Drinking Water by ICPAES (Ref: EPA 200.7) | 29-JAN-2019 | | |
| Lead in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Magnesium in Drinking Water by ICPAES (Ref: EPA 200.7) | 29-JAN-2019 | | |
| Manganese in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Mercury in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Nickel in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Nitrogen, Nitrate (Ref: EPA 300.0) | 28-JAN-2019 | 15:30:35 | |
| Nitrogen, Nitrite (Ref: EPA 300.0) | 28-JAN-2019 | 15:30:35 | |
| Total Nitrite + Nitrate-Nitrogen (Ref: EPA 300.0) | | | |
| Potassium by ICPAES (Ref: EPA 200.7) | 29-JAN-2019 | | |
| Selenium in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Silver in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Sodium in Drinking Water by ICPAES (Ref: EPA 200.7) | 29-JAN-2019 | | |
| Sulfate as SO4 (Ref: EPA 300.0) | 29-JAN-2019 | | |
| Surfactants, Methylene Blue Active Substances (Ref: SM 5540-C) | 28-JAN-2019 | 11:56:00 | |
| Thallium in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| * Phenolics, Total Recoverable (Based on EPA 420.4) | 5-FEB-2019 | | |
| Zinc in Drinking Water by ICPMS (Ref: EPA 200.8) | 29-JAN-2019 | | |
| Organic Chemicals | | | |
| Diquat (Ref: EPA 549.2) | 31-JAN-2019 | | 29-JAN-2019 |
| Endothall (Ref: EPA 548.1) - (ug/L) | 31-JAN-2019 | | 30-JAN-2019 |
| Glyphosate (Ref: EPA 547) | 1-FEB-2019 | | |
| Perchlorate (Ref: EPA 314.0) | 31-JAN-2019 | | |
| Test Notes | | | |
| Matrix spikes for Perchlorate recovered outside of method limits. All other QC performed with this analysis met method requirements indicating that the issue is sample matrix related, not system related and is acceptable to report. | | | |
| 2,3,7,8-TCDD (Ref: EPA 1613B) | 29-JAN-2019 | | 29-JAN-2019 |
| Carbamate Pesticides (Ref: 531.2) | 30-JAN-2019 | | |
| Herbicides (Ref: EPA 515.3) | 31-JAN-2019 | | 30-JAN-2019 |
| Semivolatile Organic Compounds (Ref: EPA 525.2) | 4-FEB-2019 | | 1-FEB-2019 |
| Volatiles: EDB and DBCP (Ref: EPA 504.1) | 31-JAN-2019 | | |
| Volatiles: Regulated and Monitoring VOC's (Ref: EPA 524.2) | 28-JAN-2019 | | |
| Chlorinated Pesticides and Organohalides by EPA 508.1 | 5-FEB-2019 | | |



Testing Laboratories:

| Flag | Id | Address |
|--|--------|---|
| All work performed at: (Unless otherwise specified) | NSF_AA | NSF International 789 N. Dixboro Road Ann Arbor MI 48105 |
| # | MAXXAM | Maxxam - a Bureau Veritas Company 3380 Chastain Meadows Pkwy 300 Kennesaw, GA 30144 Arizona License #AZ0675 NY Lic. # 11645 MI Lic. # 9955 |

References to Testing Procedures:

| NSF Reference | Parameter / Test Description |
|---------------|--|
| C1188 | Odor, Threshold Number (Ref. Standard Methods 2150 B) |
| C2015 | 2,3,7,8-TCDD (Ref: EPA 1613B) |
| C3012 | * Asbestos in Water (Ref: EPA 100.2)-Bureau Veritas |
| C3013 | Chloride (Ref: EPA 300.0) |
| C3014 | Bromide (Ref: EPA 300.1) |
| C3015 | Bromate (Ref: EPA 300.1) |
| C3016 | Nitrogen, Nitrate (Ref: EPA 300.0) |
| C3017 | Nitrogen, Nitrite (Ref: EPA 300.0) |
| C3018 | Sulfate as SO4 (Ref: EPA 300.0) |
| C3019 | Cyanide, Total (Ref: EPA 335.4) |
| C3021 | * Phenolics, Total Recoverable (Based on EPA 420.4) |
| C3025 | Chlorite (Ref: EPA 300.1) |
| C3033 | Aluminum (Ref: EPA 200.8) |
| C3036 | Arsenic in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3039 | Barium in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3042 | Beryllium in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3044 | Calcium in Drinking Water by ICPAES (Ref: EPA 200.7) |
| C3047 | Cadmium in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3053 | Chromium in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3059 | Copper in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3064 | Iron in Drinking Water by ICPAES (Ref: EPA 200.7) |
| C3072 | Mercury in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3079 | Potassium by ICPAES (Ref: EPA 200.7) |
| C3085 | Magnesium in Drinking Water by ICPAES (Ref: EPA 200.7) |
| C3086 | Manganese in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3091 | Sodium in Drinking Water by ICPAES (Ref: EPA 200.7) |
| C3094 | Nickel in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3101 | Lead in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3114 | Antimony in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3116 | Selenium in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3128 | Thallium in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3136 | Zinc in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3144 | Solids, Total Dissolved (Ref: SM 2540-C) |
| C3145 | Turbidity (Ref: EPA 180.1) |
| C3155 | Surfactants, Methylene Blue Active Substances (Ref: SM 5540-C) |
| C3157 | Color (Ref: SM 2120-B) |
| C3158 | Specific Conductance (Ref: EPA 120.1) |
| C3159 | pH (Ref: SM4500-HB) |
| C3161 | Hardness, Total (Ref: EPA 200.7) |
| C3166 | Bicarbonate (Ref: SM 2320-B) |
| C3168 | Chlorine Dioxide (Ref: SM 4500-ClO2-D) |
| C3169 | Chloramines (Ref: SM 4500-Cl-G) |
| C3170 | Fluoride (Ref: SM 4500-F-C) |



References to Testing Procedures: (Cont'd)

| NSF Reference | Parameter / Test Description |
|---------------|--|
| C3174 | Alkalinity (Ref: SM 2320-B) |
| C3188 | Silver in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C3210 | Corrosivity (Ref: SM 2330-B) |
| C3342 | Total Nitrite + Nitrate-Nitrogen (Ref: EPA 300.0) |
| C3393 | Chlorine, Total Residual (ref. SM 4500CL-G) |
| C4076 | Carbamate Pesticides (Ref: 531.2) |
| C4145 | Diquat (Ref: EPA 549.2) |
| C4154 | Endothall (Ref. EPA 548.1) - (ug/L) |
| C4193 | Glyphosate (Ref: EPA 547) |
| C4198 | Haloacetic Acids (Ref: EPA 552.2) |
| C4202 | Herbicides (Ref: EPA 515.3) |
| C4343 | Semivolatile Organic Compounds (Ref: EPA 525.2) |
| C4411 | Volatiles: EDB and DBCP (Ref: EPA 504.1) |
| C4496 | Uranium in Drinking Water by ICPMS (Ref: EPA 200.8) |
| C4497 | Perchlorate (Ref: EPA 314.0) |
| C4661 | Volatiles: Regulated and Monitoring VOC's (Ref: EPA 524.2) |
| C4669 | Chlorinated Pesticides and Organohalides by EPA 508.1 |

Certifications:

| | | |
|-----------------------------|----------------------------|----------------------------|
| Arizona (# AZ0655) | California (# 03214 CA) | Connecticut (# PH-0625) |
| Florida (# E-87752 FL) | Hawaii | Indiana |
| Maryland (# 201) | Michigan (# 0048) | North Carolina (# 26701) |
| New Jersey (# MI770) | Nevada (# MI000302010A) | New York (# 11206) |
| Pennsylvania (# 68-00312) | South Carolina (# 81005) | Virginia (# 00045) |
| Vermont (# VT 11206) | | |

Test descriptions preceded by an asterisk "*" indicate that testing has been performed per NSF International requirements but is not within its scope of accreditation.

The reported result for Odor, Phenolics, Potassium, Molybdenum, Silica, Total Phosphorus, Specific Conductance, Radon, Sr-89/90, Total Residual Chlorine, and Perfluorinated Compounds, if performed, cannot be used for compliance purposes within the State of Arizona.

The reported results for Asbestos, Phenolics, pH, Chlorine Dioxide, Chloramines, Total Residual Chlorine and Perfluorinated Compounds, if performed, are not covered by New York State certification.

Notes:

- 1) Bottled water sold in the United States shall not contain Fluoride in excess of the levels published by the USFDA in 21 CFR Part 165.110. These levels are based on the annual average of maximum daily air temperatures at the location where the bottled water is sold at retail. Please refer to the most current edition of the regulation to determine the Fluoride maximum level that pertains to your product.
- 2) A blank on the FDA SOQ column indicates that no maximum level has been established by the FDA for that contaminant.
- 3) An ND result means that the contaminant was not detected at or above the reporting limit.

For a list of NSF International Method Detection Limits refer to http://www.nsf.org/media/enevs/documents/minimum_detection_level_spreadsheet.pdf.