All samples require a special container. We are happy to provide these containers when you place your water test request.

Well Water Testing Options

Test	Results	Price
Annual Testing Package	3-5 Business Days	\$95.00
Includes tests that are recommended on an annual basis.		
Note: If nitrate is elevated, the pesticide/herbicide screen is		
recommended.		
Results: Coliform Bacteria, E.coli, Nitrate & Arsenic		
Basic Homeowner Package	7-10 Business Days	\$225.00
This package is designed to inform you of the basic health and		
safety of your water.		
Results: Annual Testing Package PLUS Lead, Fluoride, Chlorides,		
Phosphates & Sulfates.		
Well Water Quality Package	Up to 3 Weeks	\$350.00
Recommended for well water sources to check basic health		
concerns plus the minerals/metals commonly found in ground		
water.		
Results: Basic homeowner package PLUS Minerals/Metals Scan (listed below		
Comprehensive Water Package	3-4 Weeks	\$450.00
A more in-depth analysis of ground water contaminants including		
gasoline, diesel fuel & industrial contamination.		
Results: Well Water Quality Package PLUS VOC's (listed below)		
Complete Water Package	Up to 6 Weeks	\$650.00
Designed for individuals who want to test their water for "everything"	•	
that well owners should be aware of. This package screens for the same		
contaminants that most municipalities test for, but at an affordable rate.		
Results: Comprehensive Water Package PLUS Gross Alpha/Beta & Atrazine S	creen	
Minerals/Metals Scan	3-4 Weeks	\$275.00
Groundwater is stored in various rocks and sediment formations.		
The type of rock or sediment formation is a major factor in determining		
the overall quality of your water. The Minerals/Metals Scan screens for		
minerals commonly found in groundwater, as well as metals commonly		
iouna in iananiis and aumps.		
	Chlorides, Chromium,	
found in landfills and dumps. Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, C Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb		
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, C	denum, Nickel	
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, C Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat	denum, Nickel	\$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, C Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's)	denum, Nickel te, Vanadium & Zinc	\$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when	denum, Nickel te, Vanadium & Zinc 3-4 Weeks	\$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and	denum, Nickel te, Vanadium & Zinc 3-4 Weeks	\$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years.	denum, Nickel te, Vanadium & Zinc 3-4 Weeks	\$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d	\$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (Totichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE),	
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d	\$250.00 \$150.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE),	
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test.	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE),	
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks	\$150.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE),	
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate Broad-spectrum herbicide, also known as the active ingredient in RoundUp TM .	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks	\$150.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate Broad-spectrum herbicide, also known as the active ingredient in RoundUp TM. Results: Glyphosate	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks 4 Weeks	\$150.00 \$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate Broad-spectrum herbicide, also known as the active ingredient in RoundUp TM. Results: Glyphosate Pesticide/Herbicide Screen	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks	\$150.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate Broad-spectrum herbicide, also known as the active ingredient in RoundUp TM. Results: Glyphosate Pesticide/Herbicide Screen Screening for the most commonly used pesticides and herbicides for both	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks 4 Weeks	\$150.00 \$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate Broad-spectrum herbicide, also known as the active ingredient in RoundUp TM. Results: Glyphosate Pesticide/Herbicide Screen Screening for the most commonly used pesticides and herbicides for both agriculture and household. Strongly recommended if nitrate is present.	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks 4 Weeks	\$150.00 \$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate Broad-spectrum herbicide, also known as the active ingredient in RoundUp TM. Results: Glyphosate Pesticide/Herbicide Screen Screening for the most commonly used pesticides and herbicides for both agriculture and household. Strongly recommended if nitrate is present. Results: Atrazine, Alachlor, Cyanazine, Simazine, Butylate, Propachlor,	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks 4 Weeks	\$150.00 \$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate Broad-spectrum herbicide, also known as the active ingredient in RoundUp TM . Results: Glyphosate Pesticide/Herbicide Screen Screening for the most commonly used pesticides and herbicides for both agriculture and household. Strongly recommended if nitrate is present. Results: Atrazine, Alachlor, Cyanazine, Simazine, Butylate, Propachlor, Metolachlor, Simazine PLUS more (total of 23 compounds)	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks 4 Weeks	\$150.00 \$250.00 \$350.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate Broad-spectrum herbicide, also known as the active ingredient in RoundUp TM. Results: Glyphosate Pesticide/Herbicide Screen Screening for the most commonly used pesticides and herbicides for both agriculture and household. Strongly recommended if nitrate is present. Results: Atrazine, Alachlor, Cyanazine, Simazine, Butylate, Propachlor, Metolachlor, Simazine PLUS more (total of 23 compounds) Gross Alpha/Beta	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks 4 Weeks	\$150.00 \$250.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks 4 Weeks	\$150.00 \$250.00 \$350.00
Results: Aluminum, Arsenic, Barium, Beryllium, Boron, Cadmium, Calcium, Cobalt, Copper, Fluoride, Iron, Lead, Lithium, Magnesium, Manganese, Molyb Phosphate, Phosphorus, Potassium, Silicon, Silver, Sodium, Strontium, Sulfat Volatile Organic Chemical Test (VOC's) VOC's are a group if commonly used chemicals that evaporate or volatilize when exposed to air. This test screens for the most common industrial contaminants and gasoline. * EPA recommends testing every 3-5 years. Results: Petroleum Volatile Organic Chemicals (PVOC), trichloroethylene (To Trichloroethane, benzene, toluene, xylenes, PLUS more (total of 52 compour Atrazine Screen Screening for pesticides used in agriculture. Strongly recommended if nitrate is present In your water. NOTE: Atrazine Screen is an approximate test. Results: Atrazine and several chemicals it breaks down into Glyphosate Broad-spectrum herbicide, also known as the active ingredient in RoundUp TM. Results: Glyphosate Pesticide/Herbicide Screen Screening for the most commonly used pesticides and herbicides for both agriculture and household. Strongly recommended if nitrate is present. Results: Atrazine, Alachlor, Cyanazine, Simazine, Butylate, Propachlor, Metolachlor, Simazine PLUS more (total of 23 compounds) Gross Alpha/Beta	denum, Nickel te, Vanadium & Zinc 3-4 Weeks d CE), nds) 3-4 Weeks 4 Weeks	\$150.00 \$250.00 \$350.00