

Water Bottle Systems Competitive Comparison



**RapidPure® Intrepid
Water Bottle
Purifier (800ml)**



**Katadyn MyBottle
Water Bottle (800ml)**



**Platypus Meta Micro-
Filter Water Bottle (1L)**



**CamelBak All Clear
Water Bottle (750ml)**



**Grayl Ultralight
Purifier Bottle (473ml)**



**LifeStraw Go Filter
Bottle (650ml)**

	RapidPure® Intrepid Water Bottle Purifier (800ml)	Katadyn MyBottle Water Bottle (800ml)	Platypus Meta Micro-Filter Water Bottle (1L)	CamelBak All Clear Water Bottle (750ml)	Grayl Ultralight Purifier Bottle (473ml)	LifeStraw Go Filter Bottle (650ml)
Technology	UltraCeram Purification 99.9999% / 6-log	3-Stage Purifier	Hollow Fiber (0.2 micron)	UV Light Battery Required. Effective with clear water only.	Electro Adsorption & Activated Carbon Pump Action	Activated Carbon Capsule Hollow Fiber (0.2 micron)
Effect	Viruses 99.9999% Cyst/Protozoa 99.9975% Bacteria 99.9999%	Viruses 99.99% Cyst/Protozoa 99.9% Bacteria 99.9999%	Viruses Reduction 0% Cyst/Protozoa 99.9% Bacteria 99.9999%	Viruses NA* Cyst/Protozoa NA* Bacteria NA*	Viruses 99.9999% Cyst/Protozoa 99.999% Bacteria 99.9999%	Viruses 0% Cyst/Protozoa 99.9% Bacteria 99.9999%
Output	1.2 L/Min	1.0 L/Min	1.75 L/Min	0.75 L/Min	473ml per 15 sec. pump	1.7 L/Min
Industry Std. Life ⁴	Irrelevant	Tested to 100L	1000L	80 cycles per charge	150L	1000L (100L Carbon Capsule)
Real World Life ⁴	25 to 200 gallons	No Data Listed	No Data Listed	No Data Listed	No Data Listed	No Data Listed
Prep Time	NONE	EXTENSIVE	NONE	1 minute	15 Seconds ³	NONE
Ease of Drinking	Good	Poor Requires squeezing	Good	Good	Good Need to prime first.	Good
Freeze Resistant	✓	NO	NO	NO	Good	NO
Weight	9.2 oz.	9.5 oz.	10.55 oz.	1 lb. 1.0 oz.	10.9 oz.	7.8 oz.
Carbon Infused	✓	✓	NO	NO	✓	✓
Silver Infused	✓	NO	NO	NO	✓	NO
Third Party Tested ⁵	✓	✓	✓	✓	✓	✓
MSRP Retail	\$49.99	\$59.85	\$49.95	\$99.95	\$59.50	\$44.95
Rep. Purifier Element	\$14.99	\$29.95	\$34.95	Pre-Filter \$14.95	\$24.50	\$24.95
Effective Against						
Viruses	✓	✓	NO	NO	✓	NO
Bacteria	✓	✓	✓	✓	✓	✓
Cysts	✓	✓	✓	✓	✓	✓
Algae	✓	Not Specified	Not Specified	Not Specified	Not Specified	Not Specified
Spores	✓	Not Specified	Not Specified	Not Specified	Not Specified	Not Specified
Particulate	✓	✓	✓	✓	✓	✓
Chlorine	✓	Not Specified	NO	Not Specified	✓	Not Specified
Taste & Odors	✓	Not Specified	NO	✓ Must buy Pre-filter*.	✓	✓
Tannins	✓	Not Specified	NO	Not Specified	Not Specified	Not Specified
Humic Acid	✓	Not Specified	NO	Not Specified	Not Specified	Not Specified
Bromine (Carbon)	✓	Not Specified	NO	Not Specified	Not Specified	Not Specified
Iodine	✓	Not Specified	NO	Not Specified	✓	Not Specified
DNA/RNA	✓	Not Specified	NO	Not Specified	Not Specified	Not Specified

Competitor information sourced from readily available public documents and believed accurate at time of printing.

Do you want
to **purify** your water
or merely filter it?

Comparison of Reduction of Viruses, Bacteria and Protozoan Cysts like Cryptosporidium and Giardia

**RapidPure
Water Purifier
with UltraCeram**

99.9999%
Reduction of Bacteria
99.9980%
Reduction of Protozoa

99.9999%
Virus Reduction

**Standard
Water Filters**

MICRO-FILTRATION
99.9999%
Reduction of Bacteria
99.9%
Reduction of Protozoa

0%
Virus Reduction

So, what's it mean?
RapidPure Water Purifiers
with UltraCeram are up to
**100x BETTER AT REDUCING
CONTAMINANTS!**



A COMMENT ON FILTER LIFE

Tap water is used by many in the industry to project exaggerated claims for longevity.

RapidPure Purifiers can last as long or longer than plain filters in **REAL WORLD** conditions.

RapidPure publishes conservative **REAL WORLD** numbers: 25 to 125 gallons for Pioneer/Intrepid Water Bottle/Scout/ Universal Purifier and 250 to 2,000 Gallons for the Explorer 2in1 System.

RapidPure Purifiers provide superior pathogen protection and can be used after freezing - filters can't.

RapidPure **SAFER FASTER EASIER**

RapidPure's Carbon and Silver Bonus Water Treatment

RapidPure purifiers are infused with Activated Carbon and Silver. Silver is a self-sanitizing agent that kills the retained protozoa, bacteria, viruses, and cysts. Activated Carbon reduces any unpleasant odor and improves the taste of the water.

*The Camelbak All Clear Water Bottle was tested only with clear water that was used first with a CamelBak pre-filter (sold separately). Use of the Camelbak All Clear Water Bottle must include filtration with a pre-filter if any turbidity is suspected.

1) Tap water is the standard utilized to rate the capacity of water filters/purifiers and can provide a misleading indication of actual usable filter life in the field. Real world conditions can vary greatly. Our testing has found that when using the same source of water supply, RapidPure will flow faster, capture more contaminants, and often will last as long or longer than the competition.

2) BCS Laboratories is RapidPure's 3rd party independent test lab: FL DOH Lab ID: E82924, EPA ID: FL01147. File: RapidPure 2.5 Filters Microbial Removal Efficacy Study Report: BCS1401004.docx