

GET CLEAN® Water

Safe for you, your home, and your planet.®

The Real Dirt on Clean Water

Turn on your faucet. Notice anything about your water? It may look clean, but exactly how safe is it?

The truth is, chemicals that can be harmful to your health can actually turn up in the water your family drinks. Chemicals such as pesticides, heavy metals, and industrial pollutants. What's more, up to 20% of human lead exposure comes from drinking water.

The good news is that cleaner, healthier water is just a pitcher away!

Introducing Get Clean[®] Water

A fresh take on healthier water, Get Clean Water is a new multipatented water filtration system. Unlike other water pitchers, Get Clean Water uses a solid block of carbon to clean your water, reducing some potentially harmful contaminants—including up to 99% of lead.¹

Get Clean Water is the first pitcher to use a refillable carbon-block filter system, so there's less plastic to throw away.² And it filters 302.83 L (80 U.S. gallons) of water per filter—twice as much as Brita® and PUR® pitcher filters.²

Cleaner, healthier water and a cleaner, healthier planet?

We can all drink to that!

Beats Leading Brands!

- Certified to **reduce lead** (Brita® and PUR® are not!3)
- Certified to filter 302.83 L (80 U.S. gallons)—twice as much as leading brands²
- First-ever pitcher with **refillable** carbon-block filter system

The Smart Choice!

- Costs only pennies a litre
- First automatic pitcher meter that shows
 U.S. gallons filtered (1 U.S. gallon = 3.79 L)
- Healthy, **great-tasting** water



365 Days of Cleaner, Healthier Water*

Get Clean Water Starter Pack with Water Filter Refill 3-Pack (#42111)

- Save 15% on filters
- Filters more than 5,000 glasses of water
 (237 mL/8 oz. each) at just over a penny a glass
- Saves more than 2,400 plastic bottles from the landfill

*Annual usage defined as 1,211 L (320 U.S. gallons). Purchasing the Get Clean Water Starter Pack with Water Filter Refill 3-Pack (#42111) saves 15% off the regular price of three single filters. Filters the amount of water contained in more than 2,400 bottles of water (500 mL/16.9 fl. oz. each).

GET CLEAN®

Water To learn more about Get Clean® Water, contact

your Shaklee Independent Distributor.



PUR®

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Outperforms Leading Brands! Shaklee Brita[®]

Substances reduced may not be in all users' water



SAFE: "Gets the lead out" and more

Get Clean Water reduces many potentially harmful contaminants that can turn up in your water. And Get Clean Water is certified by the Water Quality Association (WQA) to reduce lead and more.

POWERFUL: More clean water every time.

Get Clean Water gets 302.83 L (80 U.S. gallons) from every hardworking filter—twice as much as big-name brands²—and reduces contaminants that just might turn up in your water and be harmful to your health.

GREEN: Keeps the planet green.

Get Clean Water uses the first refillable carbon-block pitcher filter system, so there's less waste in the landfills. And each filter is made with our sustainable coconut shell carbon, which is better for the environment.4

SMART: Only pennies a litre.

Canadians are pouring money down the drain by drinking bottled water. For only **pennies a litre**, Get Clean Water gives you clean, great-tasting water—with a smart meter that shows you exactly when to replace your filter. No more guessing.

Get Green. Get Clean.



The first refillable carbon-block pitcher filter system, plus it's designed to reduce environmental waste to help keep the planet green.

Get Clean Water Components:

- Get Clean Water Starter Pack with Water Filter Refill 3-Pack
- Get Clean Water Starter Pack (#42110)
- Get Clean Water Refillable (#42117) Filter Housing Kit
- Get Clean Water Filter Refill (#42115) (302.83 L/80 U.S. gallon filter life)
- Get Clean Water Filter Refill (#42116) 3-Pack

¹Substances reduced may not be in all users' water

²Compared with Brita® and PUR® pitcher filters at 151.45 L (40 U.S. gallons). All trademarks are the property of their respective owners.

³This comparison of current WQA and NSF certified reduction claims was conducted on June 16, 2010 on the Brita OB-36 and the PUR CR-6000C pitchers and is valid only for