



Greener Solutions LLC

Raising Health, Safety and Environmental Standards

an Environmental Quality Consulting Company

Powered by



Campbell

ULTRAFILTRATION+

UNDER SINK

SYSTEM

How Does it Work?

MicronGuard™ technology brings industry leading filtration to your home. Technology developed for NASA space vehicles, is utilized to enhance the filtration ability of the filter. Far beyond previous filter technology, it allows far smaller things to be captured than any filter alone—all while maintaining the flow rate. Model # CT101-02SINK

This system meets the NSF/ANSI 53 2022 standard for PFAS/Forever Chemicals reduction at 20ppt.

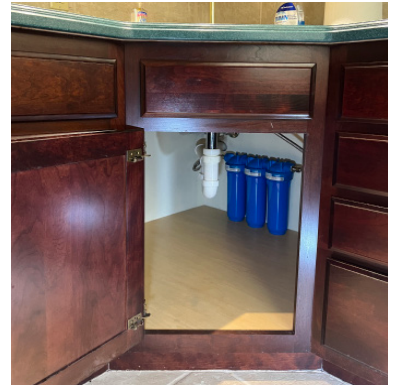
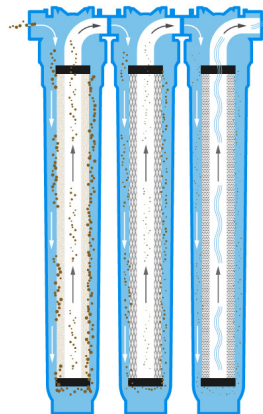
Get cleaner, safer water, with a substantial reduction in harmful bacteria and contaminants where you need it most with the Campbell Ultrafiltration+ Under Sink System.

Is your filtration system providing enough protection? Is the water from your tap safe? New concerns about drinking water containments emerge everyday: heavy metals, bacteria, viruses, and forever chemicals.

This three stage under sink system takes the guesswork out of filtration.

REDUCES

- Bacteria **99.99%**
- Viruses **99.99%**
- Cysts **95%**
- PFAS/Forever Chemicals **95%** (PFOA, PFOS, PFHxS, PFNA, PFBS, and PFDA)
- Heavy Metals **≥85%** (Lead, Copper, Iron)
- Microplastics, Chlorine, Scale, Pharmaceuticals



AND MORE

- Maintains faucet flow rate of 2.2 GPM at 60 psi
- Complies with NSF/ANSI 42, 53, 61, and 372, estimated capacity 10,900 gallons
- Meets NSF/ANSI 53 2022 PFAS reduction standard at 20ppt
- No wastewater
- Estimated average filter capacity range = 1 to 1.5 years
- Keeps good things in drinking water: Calcium & Magnesium
- Designed and assembled in the USA
- Improves taste & odor

FILTER 1 Particulate & Scale Reduction
Optimized dirt holding capacity traps large particulate. This cartridge also reduces scale.

FILTER 2 MicronGuard
Proprietary filter technology reduces bacteria, viruses, cysts, forever chemicals/PFAS, and heavy metal particulate.

FILTER 3 PFAS & Chlorine Reduction
High capacity carbon block filter reduces chlorine, improves taste & odor; additional reduction of forever chemicals/PFAS, and other contaminants.

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