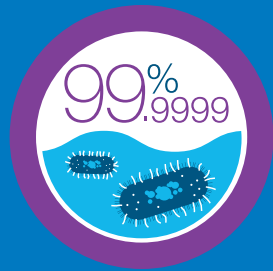


UV light disinfection technology is highly effective against:

- Harmful microorganisms**
Inactivates up to 99.9999% of disease-causing microorganisms without adding chemicals or changing your water's taste or odor
- Chlorine-resistant protozoa**
Effectively disinfects water that contains chlorine-resistant protozoa like Giardia and Cryptosporidium
- Viruses**
Effective against most viruses



UV light inactivates up to 99.9999% (6-log) of harmful organisms.

Distributed by:

Simply Safe

Disinfect your drinking water without chemicals.

Ultraviolet (UV) System



WATTS[®]

A Watts Water Technologies Company

USA: www.watts.com

Canada: www.watts.ca

WATTS[®]

The simple choice for water quality.

Watts Has the Solution to Disinfect Your Drinking Water

Ultraviolet (UV) light is a water treatment/disinfection technology that is highly **effective in killing and inactivating many kinds of disease-causing microorganisms**. UV disinfection is effective on bacteria, especially chlorine-resistant protozoa like Giardia and Cryptosporidium, and can also be effective against most viruses. UV is an excellent complement to both point-of-use and point-of-entry treatment/filtration methods for safeguarding drinking water.

The Watts UV systems are ideal for homes utilizing well water or municipal water supplies whose family members may have weakened immune systems or are vulnerable to microbial contaminants in drinking water.

SmartStream® UV Ultraviolet Water Disinfection Systems

Disinfects Water Contaminated with Bacteria and Viruses

Watts UV disinfection systems offer an affordable way to protect your family from bacteria, parasites and other disease-causing microorganisms. Our systems are designed for extended service and trouble-free performance, and are well-suited for use with complementary water treatment methods such as reverse osmosis (RO).

Environmentally Friendly

- No contact with toxic chemicals
- No creation of harmful disinfection byproducts

Economical

- Small footprint as no holding tank is needed
- No storage of chemicals needed
- Lamp replacement only required once per year
- Minimal maintenance due to no moving parts

Disinfection Made Simple

- ▶ **Safe**
Requires no chemicals
- ▶ **Effective**
Inactivates up to 99.9999% of all harmful microorganisms
- ▶ **Convenient**
Audible and visual alarm warns of lamp failure; easy lamp replacement service



**AUTO LAMP
DIMMING
REDUCES
ENERGY
CONSUMPTION
BY UP
TO 46%***

*During no flow conditions.



LET IT FLOW
safe and simple.

For more information or to schedule an installation, contact your Watts Water Quality Specialist (*listed on back*).

go.watts.com/SmartStream

WATTS®

The simple choice for water quality.