

Zip HydroTap UltraCare



Our ultimate safeguard
for drinking water
against waterborne
bacteria and viruses.



GOLD+



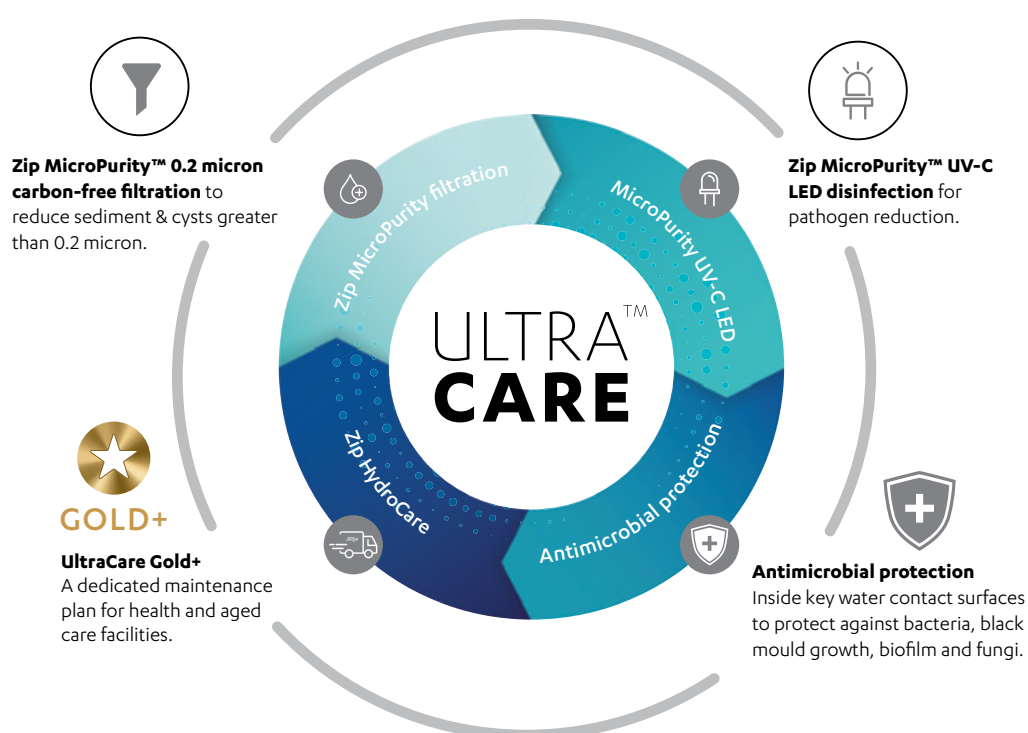
Zip HydroTap UltraCare system is proven to protect against waterborne bacteria and viruses.

Zip HydroTap UltraCare uses a multi-barrier system, proven as the most effective method of reducing waterborne bacteria and pathogens including Legionella.

Zip HydroTap UltraCare has been independently tested and achieved levels well below HPC <500 CFU; Legionella <10**

The barriers provided in the UltraCare system are:

- MicroPurity™ 0.2-micron carbon-free filtration
- Antimicrobial enhanced surfaces
- MicroPurity™ UV-C LED disinfection
- Zip HydroCare Gold+



Zip HydroTap UltraCare is available with 3 tap designs



HydroTap Classic Plus



HydroTap Touch-Free Wave



HydroTap Classic with accessible levers

*ALS Pty Ltd Testing of the Zip HydroTap UltraCare system efficacy tests **ALS Australia Field trial testing on 5 sites in QLD Health Care of the Zip HydroTap UltraCare System.

BARRIER 1

MicroPurity™ carbon-free 0.2 micron filter to reduce sediment & cysts greater than 0.2 micron



Zip HydroTap UltraCare uses the latest carbon-free filtration technology to filter and reduce impurities and potentially harmful contaminants larger than 0.2 microns in size – an impurity that will fit 250 times into a strand of hair.

Our carbon-free 0.2 micron filter will not remove chlorine from water. Chlorine is used as a disinfection agent for potable water supplies and our carbon-free filters allow the chlorine to pass through the filter to keep it active in the water supply.

The MicroPurity filter supports UV-C efficiencies by

- Removing particulates which enhances the UV-C kill rate, and
- Removing a percentage of the pathogens prior to reaching the MicroPurity UV-C LED module.

Zip MicroPurity filtration certification

Zip filters are certified to reduce sediment and limescale in line with NSF 42 (aesthetic effects) and WaterMark requirements.

Zip filters are also certified to deliver a reduction of 99.99% of cysts including cryptosporidium and giardia, to NSF 53 (health effects).



Zip Part No.	Product Name	Micron Rating	Claims*	Certified conditions Filtration capacity	Standards	Tests/ Validation
93706	Zip MicroPurity filter for commercial use Size 1.5 Carbon-free	0.2 micron	Reduces: • Sediment > 0.2 micron • Giardia • Limescale	Flow rate 5.678 l/m Carbon-free	AS/NZS 3497 WM-022963 Including AS/NZS 4348	NSF 42, 53

*NSF 42 & NSF53. WaterMark AS/NZS 3497. 0.2µm Manufacturers Claim Declaration

BARRIER 2

Antimicrobial protection impregnated inside key water contact surfaces is tested to reduce up to 99.99% of surface bacteria**

Antimicrobial protection impregnated inside materials in contact with key water paths in HydroTap UltraCare reduce surface bacteria levels to provide protection effective against a huge range of bacteria including salmonella, VRE (vancomycin-resistant Enterococcus), CPE (carbapenems producing Enterobacteriaceae) and Legionella.

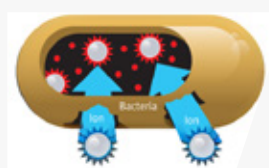


How it works

Silver ions (not Nano-silver) embedded in the material substrate are released via ambient moisture and enter the bacteria cell membrane.



The silver ions destabilise the cell, stop respiration and inhibit cell division, whilst blocking the replication of DNA, killing the cell.



**Biomaster testing certifications on Polymer and Silicone efficacies

BARRIER 3

MicroPurity™ UV-C LED disinfection module

HydroTap UltraCare incorporates a MicroPurity UV-C LED module on the outlet of the chilled water tank. UV-C photons penetrate cells and damage the nucleic acid, rendering them microbiologically inactive or incapable of reproduction.



Pathogen Control & Inactivation: UV-C LEDs disinfect water when it is being dispensed, eliminating the chance of recontamination and reducing common waterborne pathogens including Legionella pneumophila, Mycobacterium avium, Pseudomonas aeruginosa and chlorine resistant micro-organisms such as Cryptosporidium and Giardia.

Chemical Free: UV-C LEDs provide physical treatment of water without the use of harmful chemicals or altering taste.

Mercury Free: Conventional UV lamps contain mercury, a hazardous material which requires special disposal. Zip HydroTap UltraCare UV-C LEDs are mercury-free.

FailSafe Technology: Prevents dispensing of chilled water if there is an issue with the UV-C LED.



MicroPurity UV-C LED certification*

The MicroPurity UV-C LED module has been tested individually and certified to the relevant NSF and WaterMark performance standards



*IAPMO R&T Class B certification listing and WaterMark AS3497

BARRIER 4

Dedicated maintenance plan for health and aged care facilities with Zip HydroCare



Introducing Zip HydroCare Gold+, a specialised lifecycle maintenance plan for health and aged care facilities.

Our Gold+ plan ensures your Zip Water system is maintained by our qualified technicians and remains in working condition, operating at peak performance.

Receive the following benefits with HydroCare Gold+:

- 3 year scheduled lifecycle maintenance plan
- Specific service kits to complement the lifecycle maintenance plan
- Scheduled 2 x filter replacements per annum
- Scheduled system clean per annum
- Asset capture and lifecycle management



Service and support from the people who know your HydroTap best



VALUE FOR MONEY

Fixed annual rate on service & repairs



FAST & RELIABLE

Targeted arrival within 72 hours



PRODUCT EXPERTS

Fixed first time 9+ out of 10 times**



DEDICATED SUPPORT

130 technicians & 350 service providers nationwide



CUSTOMER SATISFACTION

Customers rate our service technicians 8+ out of 10*

Notes

[illegible]

Notes

[illegible]



AUSTRALIA 1800 947 827
zipwater.com

© 2025 ZIP WATER ALL RIGHTS RESERVED