

Why should you install Zest in your home?

Water, the liquid that springs from your tap at the twist or turn of the valve....

Water, the simplest, common chemical compound on earth and one to which life itself is intrinsically linked.

Water has complex properties and baffling anomalies, but without it, life as we know it would cease.

Unless contained in some kind of vessel, Water has no form, no voice, no movement, and little resistance; except when coaxed by our hands.

As the world's population swells, demand on water increases and availability of the giver of life becomes stressed.

Q. Have you thought about the sheer number of new homes being built in your area and then asked yourself where the new waste water treatment plant is located? The fact is there are none, we simply push water through existing systems faster.

Dissolved heavy metals, micro-plastics (PFO's & PFA's), radiation, and pesticides can slip past conventional intensive chemical treatment of our waste water and can often result in serious health impacts.

Q. How often do you boil or steam your foods only to find a residue left in the pan or steamer?

Q. How often is your cup left with a greasy residue after your morning tea or coffee?

Q. How often do you have to scrub the glass of your shower unit?

The water in your tap may look clear, but it is actually not at a microscopic level, and it's at this level that our bodies absorb what is hidden from our eyes!

- > Imagine bathing your baby in water that's contaminated with microscopic toxins...
- Imagine brushing your teeth with water that has heavy metals and microplastics that find their way into your gut!
- > Imagine cooking pollutants in to your every meal!

At **Zest**[™], we have developed a solution that extracts and traps these harmful pollutants within its structure, ensuring the water on which our life depends & sustains us, is safe and healthy.

When it comes to filtering water, the higher the pore density, the more efficient and effective the filtration performance and the safer it is for us to use.



The ZEST for life...

The unique advantage of **Zest[™]** filter technology is its physical/chemical adsorption, ion exchange and catalytic properties. Our **Zest[™]** composite proprietary media **readily adsorbs heavy metals, iron (Fe), manganese (Mn), strontium (Sr), lead (Pb), copper (Cu), silver (Ag), mercury (Hg),** etc.

Due to its high pore density, **Zest**[™] media has a highly effective surface area, meaning it can capture high concentrations of physical contaminants with the additional benefit of the ability to **adsorb** chemical and petroleum products as well as gases in areas of fracking such as methane.

Furthermore, unlike other commonly used media, **Zest™** is designed to target positively charged toxins such as pesticides, pharmaceuticals, fluorides, chlorine, nitrates and phosphates.

Q&A's FAQ's

Q. How does it fit into my water supply? In-line at the incomer

Q. Can I fit it myself? Yes, although it requires placement in-line

- Q. What does it cost? £696.00 including VAT and delivery (£0.95p/day) Change every 2 years
- Q. What evidence is there to show our water is polluted? See attached
- Q. I live in a hard water area, will Zest work for me. Yes, Zest naturally softens hard water
- Q. I live in a soft water area, will Zest work for me. Yes, it will work well
- Q. I get my water from a bore hole, will Zest work for me? Yes, prefiltering may be required
- Q. How often will I get a replacement? Every 2 years

Q. What do I do with my old Zest? We pay for you to send it back in the replacement packaging for recycling

- Q. Who pays for postage. We do
- Q. Do you have an affiliate marketing program? Not currently but soon

Want to know more? Contact us today via email at richard@zestwaterforlife.com