



EVObusiness: PUREST WATER FOR YOUR GUESTS AND EMPLOYEES

Drinking water – clean, chilled, sparkling and
available straight from the tap at any time.



www.evodrop.com

With PFAS*
filtration

SWISS MADE  SWISS ENGINEERING

* In an accredited Swiss laboratory, a new, unused filter and the initial operating phase were tested. After filtration, none of the tested PFAS compounds could be detected anymore. The test report is available upon request.

Evodrop for commercial and hospitality applications

The only water solution proven to eliminate PFAS*.



Filtration

Our patented filtration module reliably removes contaminants down to 0.002 micrometres, ensuring a pure and refined water experience. By comparison, conventional activated carbon filters only filter down to 0.1 micrometres.



Refinement

A patented enhancement process enriches the water with additional oxygen, creating a smoother and more pleasant drinking experience.



Barrier for maximum hygiene

The patented PlasmaShield-NanoMatrix™ forms an integrated barrier that ensures long-lasting hygienic protection.



Easy to use

Innovative tap modules allow for simple and user-friendly dispensing of the desired water type.



Sparkling/Cold

With integrated tank cooling and a CO₂ condenser, approximately 25 litres of water per hour can be chilled or carbonated as desired.

EVOspark+

A cooling and sparkling system for treated water, offering the perfect option for every taste.

Taps

Our fittings allow you to dispense the treated water conveniently in the way you prefer..

4,300 CHF
incl. VAT

EVOdrink

The smartest solution for uncompromisingly pure water, combining efficiency and high performance.

EVOcharge

Mountain spring freshness and increased oxygen in the water for a truly pure drinking experience.

Additional costs

- ✓ The filter cartridge can be replaced annually for 139 CHF thanks to the innovative bayonet closure.
- ✓ Optional cartridge replacement service: + 200 CHF
- ✓ CO₂ available by subscription or for easy self replacement replace the cartridge yourself or have it refilled regularly by a technician).

Installation costs

Installation is carried out by our specialists or an authorised partner in your area and costs 500 CHF incl. VAT.

Warranty

The manufacturer's warranty is 5 years. In addition, a 30 day money back guarantee is offered on all systems.

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Benefits for you, your guests and your team



Save money with every litre

By treating your tap water on site, you significantly reduce your operating costs over the long term.



No more heavy lifting

A centralised water treatment system eliminates the need to carry and store heavy water crates.



Free of contaminants and worry free

The filtration processes eliminate impurities and provide protection throughout the entire service life.



Huge CO₂ savings

By eliminating the need for glass or PET bottles, you significantly reduce your CO₂ footprint.



Finer and distinctive taste

The refined water is enriched with additional oxygen, making it taste more vibrant and refreshing.



Premium quality always available

Our systems comply with strict standards and have been thoroughly tested by multiple independent institutes.

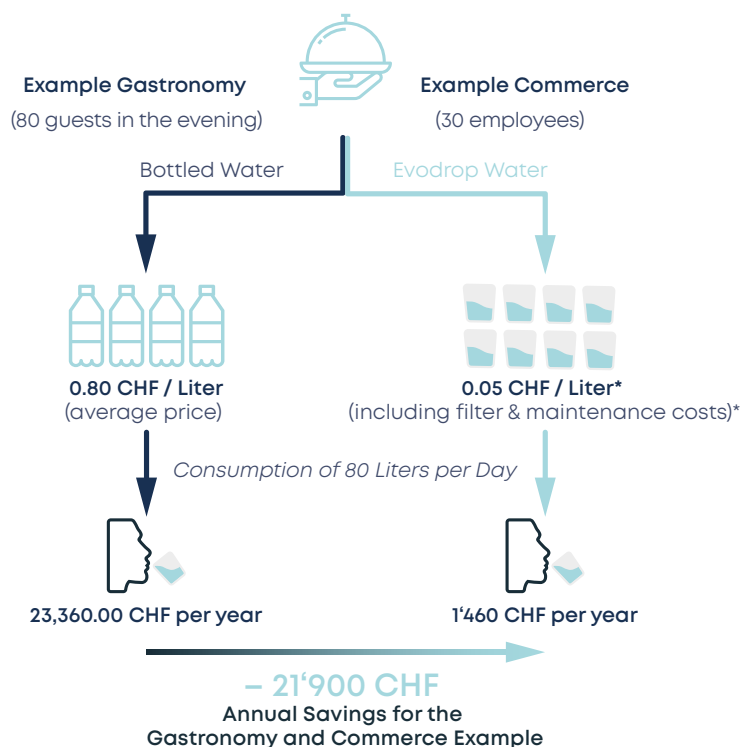
How your water solution pays off

In this example, the Miller Guesthouse sees its entire filtration system pay for itself in just under 3 years.

What may appear to be a costly investment in effective water treatment not only benefits health but also leads to a significant reduction in expenses.

*Calculation of the price per litre for Evodrop water

1. Filter costs amortised over 10 years
 $4,300 \text{ CHF} / (365 \text{ days} \cdot 10 \text{ years}) = 1.17 \text{ CHF}$
 2. Annual filter replacement and CO₂ bottles
 $500 \text{ CHF} / 365 \text{ days} = 1.37 \text{ CHF}$
 3. Tap water price in Zurich
 $(1.75 \text{ CHF} / 1,000 \text{ litres}) \cdot 80 = 0.14 \text{ CHF}$
- $(1.17 \text{ CHF} + 1.37 \text{ CHF} + 0.14 \text{ CHF}) / 80 \text{ litres} = 0.05 \text{ CHF}$



The longer and more frequently the system is used, the lower the cost per litre becomes as the overall investment amortises over time.

1 EVOdrink

Dimensions H 321 mm Ø 107 mm

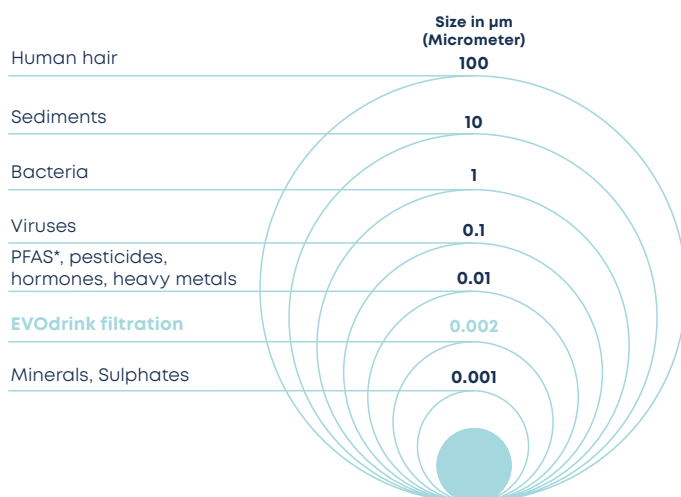
Effective water filtration for superior drinking water quality straight from the tap.

EVOdrink is the ideal solution for anyone who wants to enjoy perfectly pure drinking water, regardless of whether a central softening system is already in place. Its compact design and practical QuickChange system allow effortless installation under the sink and tool free replacement with a simple twist.

Unlike conventional activated carbon filters based on powder or granules, EVOdrink features a membrane like structure. The innovative adsorber material offers exceptionally high absorption capacity and ensures stable flow rates without noticeable pressure loss. At the same time, its structure prevents the release of previously captured contaminants back into the water.

Thanks to Nanoporous Adsorber technology, even the finest pollutants down to 0.002 micrometres are reliably removed. The patented PlasmaShield NanoMatrix hygiene barrier provides additional long term safety, ensuring water that is always fresh and hygienic.

EVOdrink delivers consistent flow performance, minimal maintenance and operates entirely without electricity. Enjoy fresh, clean and completely microplastic free water at any time, ideal even for preparing baby food. The result is noticeably pure water directly from your tap.



X 22

The filtration surface of EVOdrink corresponds to the size of 22 football fields.



Our patented filter design

Filtration of:

- ✓ PFAS*
- ✓ Bacteria and viruses
- ✓ Heavy metals
- ✓ Microplastics
- ✓ Pharmaceutical residues
- ✓ Pesticides
- ✓ Chlorine

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PlasmaShield-NanoMatrix™

Integrated barrier for long lasting hygienic safety in the water.

Nanoporous Adsorber™

Nanoporous adsorber precisely removes common contaminants down to 0.002 micrometres.

FAT-Composition™

The innovative surface structure minimises the adhesion of particles and deposits.

2 EVOcharge

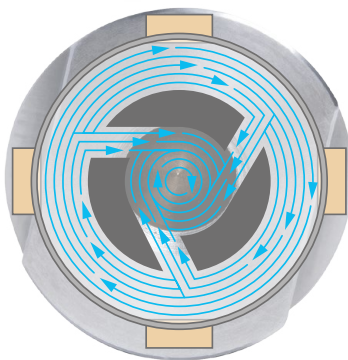
EVOcharge is based on our patented rotation process, which enhances the water's natural conductivity and solubility. As a result, it becomes softer, fresher and richer in oxygen.

- ✓ Patented rotation process
- ✓ Completely maintenance free
- ✓ More oxygen for a smoother taste
- ✓ Releases the full aromas of coffee and tea
- ✓ Manufactured with state of the art precision technology - Swiss made

Dimensions	H 70 mm Ø 30 mm
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Manufactured from high grade stainless steel 316.



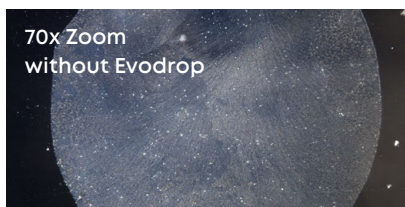
Unique technology

Through an innovative simulation of a natural spring water flow meandering over several kilometres, the water is enriched with oxygen and develops a softer, fresher taste, similar to pure spring water constantly in motion.

This special flow dynamic enhances the water's natural conductivity and solubility while preserving its intrinsic vitality. The resulting harmonic balance promotes molecular exchange and supports optimal absorption of water into the body's cells. The result is high quality, smooth and easily digestible water that hydrates the body effectively and delivers a pleasing drinking experience.

LifevisionLab

Using crystallography methods, the Swiss research laboratory LifevisionLab was able to demonstrate the stable structural order of water treated with Evodrop compared to conventional tap water.



70x Zoom
without Evodrop



70x Zoom
with Evodrop



Solubility

The solubility capacity of water is one of the most important factors in our body. Water transports substances into our cells and enables cellular metabolism as well as detoxification.



Conductivity

All cognitive functions are mediated through water. Its conductivity therefore influences every electromagnetic impulse within our nervous system.



Soft taste

By restructuring the molecular clusters, the water can once again bind more oxygen. This results in a velvety smooth taste.

3 EVOspark+

Do you prefer your water still, chilled or sparkling? With EVOspark+ you always have the choice: fresh water, perfectly tailored to your taste and dispensed directly from the tap.

- ✓ Integrated CO₂ condenser for refreshingly sparkling water
- ✓ Efficient cooling for a pleasant drinking experience
- ✓ 20-30 litres of sparkling water per hour
- ✓ Silent water preparation

Dimensions	H 390 mm x W 230 mm x D 360 mm
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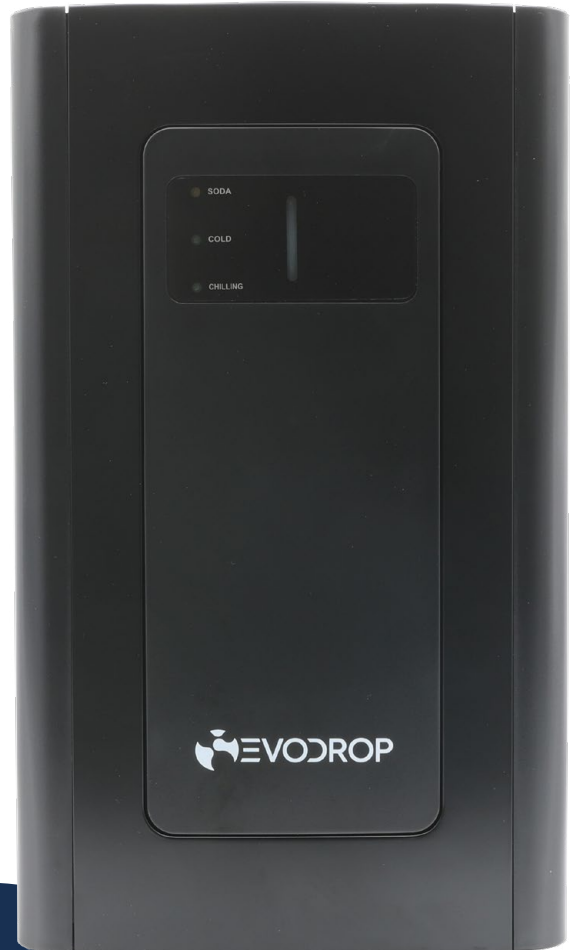
Still & filtered



sparkling chilled & filtered



still chilled & filtered



CO₂ subscription on request

Would you like to make using our system even easier? Simply choose our CO₂ subscription. As soon as your CO₂ bottle is empty, fill out the prepared order form and it will be refilled with fresh CO₂ gas on the next working day.

- + 3 litres / height 460 mm, width 145 mm
- + 10 litres / height 920 mm, width 140 mm
- + 10 litres COUNTER / height 580 mm, width 200 mm



Larger bottles can be arranged on request.

4 Tap

Electric 3 in 1 tap

This elegant tap allows you to dispense the treated water easily and precisely to your preference using the integrated touch display.

Functions:

- ✓ Still chilled and filtered
- ✓ Sparkling chilled and filtered
- ✓ Still and filtered
- ✗ No dispensing of regular tap water possible

Dimensions	H 430 mm x W 170 mm x D 170 mm
Available colours	Matte black / Stainless steel look
Material	Plastic



Stainless steel look



Matte black



Stainless steel look



Matte black



Electric 5 in 1 tap

This multifunctional tap allows you to dispense treated water according to your preferences, as well as regular cold and hot water.

Functions:

- ✓ Cold tap water
- ✓ Hot tap water
- ✓ Still chilled and filtered
- ✓ Sparkling chilled and filtered
- ✓ Still and filtered

Dimensions	H 330 mm x W 160 mm x D 220 mm
Available colours	Matte Black / Stainless steel look
Material	Stainless steel (316)

Highest quality standards

Europe's most important safety certification for materials in contact with food:

All components have been certified by the Sialab laboratory in accordance with MOCA guidelines, confirming that no harmful or environmentally hazardous substances are released into the water.

SGS is the world's largest testing institute for water treatment systems:

SGS has officially confirmed that EVODrink achieves over >99 % percent filtration of heavy metals, bacteria, viruses, microplastics, pharmaceutical residues, chlorine and pesticides.

The most important certification for food, dietary supplements and pharmaceuticals in the United States:

The FDA U.S. Food and Drug Administration has confirmed that all components used are classified as generally safe.

Certifications



Appreciated by professionals



Award winning chef Stefan Wiesner relies on our systems for his cooking and for his guests.



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Schedule your non binding consultation today and let us inspire you by phone or in person on site.

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