

EUROPE'S WATER CRISIS IS GROWING

BUT THERE IS A SOLUTION.

Recent European environmental findings show **MORE THAN 20%** of groundwater bodies across the EU are in **POOR CHEMICAL CONDITION**.

PFAS, pesticides, nitrates, heavy metals, pharmaceuticals, microplastics and industrial pollutants are putting our drinking water and health at risk.

>20%
OF EU GROUNDWATER
IN POOR CHEMICAL
CONDITION

Source: European
Environment Agency

WATCH WATER® HAS THE TECHNOLOGIES TO REMOVE EVERY SINGLE CONTAMINATION FROM WATER.



PFAS
PFOA / PFOS



PHARMACEUTICALS & HORMONES



PESTICIDES & HERBICIDES



HEAVY METALS & METALLOIDS



MICROPLASTICS & NANOPLASTICS



BACTERIA VIRUSES & BIOFILM



INDUSTRIAL POLLUTANTS

WATCH WATER® ADVANCED TECHNOLOGIES

PFAS / PFOA / PFOS REMOVAL



Watch Water technologies effectively adsorb and eliminate "Forever Chemicals" from drinking water and wastewater.

- HydroSorb®
- Catalytic Carbon MG®
- Activated Carbon R®
- AquaRedox®

ADVANCED OXIDATION PROCESS (AOP)



Powerful oxidation reactions destroy a wide range of contaminants:

- Pharmaceuticals
- Pesticides
- Organic contamination
- Industrial chemicals
- Viruses & Bacteria
- Biofilm, Odors & Color

MICROPLASTICS & EMERGING CONTAMINANTS



Designed to target and remove:

- Microplastics
- Nanoplastics
- Endocrine disruptors
- Antibiotic residues
- Hormones
- Industrial solvents

HEAVY METAL REMOVAL



Engineered to remove dangerous metals:

- Arsenic
- Uranium
- Lead
- Mercury
- Cadmium
- Chromium
- Iron • Manganese

BIOLOGICAL PROTECTION



Advanced treatment systems protect water from:

- Bacteria
- Viruses
- Protozoa
- Biofilm formation
- Legionella
- Pathogenic microorganisms

CRYSTAL CLEAR. PURE. SAFE.



Delivering clean, safe, great-tasting water that protects people, communities and our planet.



CLEAN WATER CAN NO LONGER BE TAKEN FOR GRANTED.

Watch Water® continues to lead the future of advanced water treatment through innovation, science, adsorption technology, catalytic processes and intelligent oxidation systems – developed in Germany for global water safety.

40+
YEARS OF
INNOVATION

GERMAN ENGINEERING
GLOBAL IMPACT



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WATCH WATER®
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