

THE HIDDEN TRUTH ABOUT MICROPLASTICS IN DRINKING WATER

A New Reality the World Must Understand

THE BIG DISCOVERY

- ★ Glass bottles are not always cleaner than plastic.
- ★ Surprisingly, beverages stored in glass bottles were found to contain 5 to 50 times more microplastics than those in plastic or metal containers.

THE REAL SOURCE OF CONTAMINATION

- ★ The contamination does not come from the glass itself. It comes from the caps, coatings, and handling processes.
- ★ Plastic linings, painted coatings, and friction during transport release microscopic particles into the drink.

THE TRUE LESSON FOR THE WORLD

1. Perception is not reality.

Glass has always been considered "pure" - but science now shows that assumptions can be misleading.

2. Hidden contamination is the biggest risk.

The most dangerous pollutants are the ones we do not see.

3. Technology must evolve.

Traditional thinking is no longer enough. We need advanced, catalytic destruction, and intelligent filtration systems.

THE FUTURE DIRECTION

- Microplastic removal technologies
- Smart material engineering
- Advanced filtration systems
- Better manufacturing & sealing processes

"CLEAN WATER IS NOT JUST CLEAN - REMOVING VISIBLE IMPURITIES. IT IS ABOUT ELIMINATING WHAT THE EYE CANNOT SEE, BUT THE BODY CANNOT TOLERATE."

- Deepak Chopra, Watch Water GmbH

WATCH WATER® GmbH

Fahrlachstraße 14, 68165 Mannheim, Germany

Telephone : +49 621 879510

Email : info@watchwater.de

www.watchwater.de

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a Water Company

