

SMALL GRAINS. **BIG** RESPONSIBILITY.



KATALOX-LIGHT®

The first filtration step can make a lasting difference.

BECAUSE WATER RARELY ARRIVES WITH JUST ONE CHALLENGE.

Iron. Manganese. Hydrogen sulfide. Suspended particles. Professional water treatment begins by understanding what is in the water—and choosing technology that addresses more than one problem.

CATALYTIC ACTION. FINE FILTRATION. ONE ENGINEERED MEDIUM.

A porous ZEOSORB® base with 10% manganese dioxide combines catalytic treatment with the capture of fine suspended solids. Katalox-Light® brings multiple treatment functions into one filter bed.

MAKE IRON WORK HARDER.

Freshly formed iron hydroxide can bind arsenic and phosphate. With sufficient iron and suitable water chemistry, the filter captures these contaminant-bearing solids alongside iron and manganese precipitates.



10% MnO₂
CATALYTIC CONTENT



<3 MICRONS
FINE-PARTICLE
FILTRATION



**GERMAN
DEVELOPMENT**
WATCH WATER
ENGINEERING

DESIGN FOR THE WHOLE SYSTEM.

Removing iron, manganese and suspended solids at the front of a treatment train helps reduce the contaminant load reaching downstream equipment. Match pH, oxidation, bed depth and flow to the water and the treatment objective.

FROM MUNICIPAL WATER TO INDUSTRIAL PROCESSES.

Technology backed by intensive laboratory testing and practical application support.

THE FUTURE IS CLEAR. KATALOX-LIGHT BY WATCH WATER®

WATCH WATER® GmbH

Fahrlachstraße 14, 68165 Mannheim, Germany

Telephone : +49 621 879510

Email : info@watchwater.de

www.watchwater.de

WATCH WATER®
WATCH WATER

a Water Company