



FIXINSEWER™ SOLUTIONS

Designed for Wastewater Professionals.

Fast Results. Ruggedly Reliable.

CONTROL H₂S + VOCs AT THE SOURCE

Fast, field-ready treatment for wastewater infrastructure.

ODR&FOG™

BoostR™

Built for lift stations • sewer lines • treatment operations

Performance that works where it matters.



Higher H₂S concentrations change the operating risk

The odor may disappear before the hazard does.

ODOR ≠ MONITOR

Use calibrated monitoring and your site safety plan—never odor alone—to assess conditions.

CONCENTRATION

ODOR RESPONSE

OPERATOR EFFECTS

0.0005–5 ppm

Detectable / noticeable

None to mild irritation

10–50 ppm

Strong to very strong

Headache • eye irritation • nausea

50–150 ppm

Overpowering → smell lost

Dizziness • balance impairment

150–500 ppm

No odor

Dangerous • respiratory injury • collapse risk

500+ ppm

No odor

Immediate damage • unconsciousness • fatality



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KATIONX | WASTEWATER PERFORMANCE Treat reactive H₂S in both air and water phases



**Reduce odor-driving reactive molecules
inside sewer infrastructure.**



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A two-product operating approach

ODR&FOG™

BoostR™

01

H₂S + odor control

Target odor and reactive-gas conditions where they form.

02

Air + water phase action

Address the environment across sewer infrastructure—not only the headspace.

03

Operational outcomes

Support odor reduction, line-flow performance and corrosion-control programs.

Designed for wastewater professionals.

Broader control for odor-driving gases and VOCs



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ODR&FOG™ and BoostR™ support a practical response across odor, flow and infrastructure priorities.

ODR&FOG™

BoostR™

FOG + H₂S + VOCs

Broader operating coverage

ODOR CONTROL

Reduce nuisance conditions

LINE FLOW

Support cleaner conveyance

CORROSION

Support infrastructure protection

VOC concentration guidance from the source presentation

PPM	ODOR	IRRITANCY	NERVOUS SYSTEM EFFECTS
0.1–5	Mild → noticeable	Sensitive → irritation	None → headache
5–50	Strong	Eye irritation → moderate	Nausea → fatigue
50–500	Very strong → overpowering	Significant → painful	Dizziness → confusion
500+	Toxic	Severe → immediate	Collapse → unconsciousness

Safe • simple • easy to handle





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FIELD-READY APPLICATION

No site preparation. No extra equipment.

ODR&FOG™

BoostR™



1

Prepare the product

Condition ODR&FOG™ or BoostR™ according to the product instructions.

2

Open the treatment point

Use the designated manhole, lift station or approved access location.

3

Apply the selected product

Introduce the specified amount using your approved site procedure.

4

Follow with water

Jet or flush with water as directed for the application.

Always follow the current product instructions, SDS and site safety plan.

www.KATIONX.COM