

# SulfideFix

A new way of removing hydrogen sulfide - cost-effective, sustainable, efficient

## Remove Odor and Safety Hazards, Without Chemicals

Hydrogen sulfide (H<sub>2</sub>S) is a common gas formed in wastewater that poses health and safety risks, generates strong odors, and corrodes infrastructure. While closely regulated, common solutions for removing H<sub>2</sub>S from wastewater are costly, energy-intensive, require chemicals, and depend on the wastewater's composition.

Aquacycl's SulfideFix sustainably removes 99.9% of H<sub>2</sub>S gas from wastewater tanks with no chemicals, low energy needs, and no byproducts. The system can easily retrofit into existing tanks, providing a low-cost option to quickly and effectively increase safety, reduce odor and corrosion from H<sub>2</sub>S.

## Why Choose Us

### Quick Installation

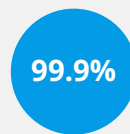
Systems are quickly installed and custom-built to fit your tank, with 99.9% H<sub>2</sub>S removal as soon as 72 hours.

### Onsite Maintenance

We provide treatment as a service with onsite maintenance, cleaning, and troubleshooting as needed.

### Growth-Focused

We guarantee high efficiency of our systems with performance objectives in our agreements built to help you grow



### H<sub>2</sub>S Removal

Removes nearly 100% of H<sub>2</sub>S gas with no production downtime



### Custom-Built

Retrofits into existing tanks for easy installation



### Small Footprint

No need for additional tanks



### Low Capital Costs

Includes build, install, operation, and monitoring



### Low Operational Costs

Low energy, no chemicals, and no onsite operators required



### Handle Production Variability

Effective regardless of tank levels and composition



### Improved Health & Safety

Reduce risk of exposure to H<sub>2</sub>S, chemicals, and byproducts

