

H₂S & Odor Control



Fix Wastewater Problems

- **ODR&FOG™** for Odor, H₂S, VOCs
- **BoostR™** for Exceptional Levels
(the nuclear option)

Use Instructions

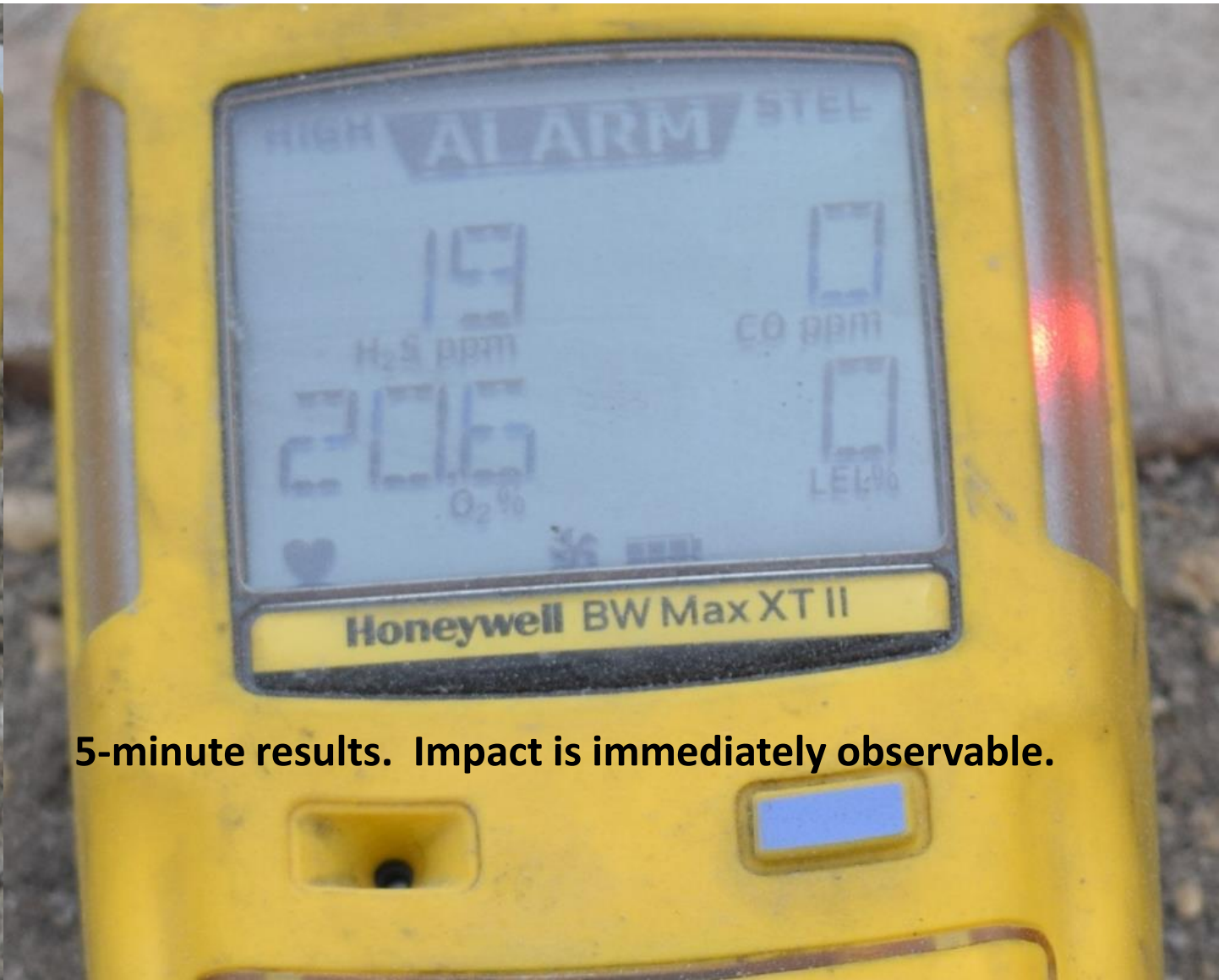
- Dose Weekly to FIX Problems
- Dust Coats Interior Surfaces: Keeps Working
- Once Odor, H₂S, VOCs removed, Dose bi-weekly to maintain low levels
- Blast FOGMVR Emulsion from Upstream to Clear encrusted/accumulated FOG

Manufactured in Florida
US-ONLY Supply Chain



Customers in 12 States
Clean & Green Technology

ODR&FOG (KCDX)

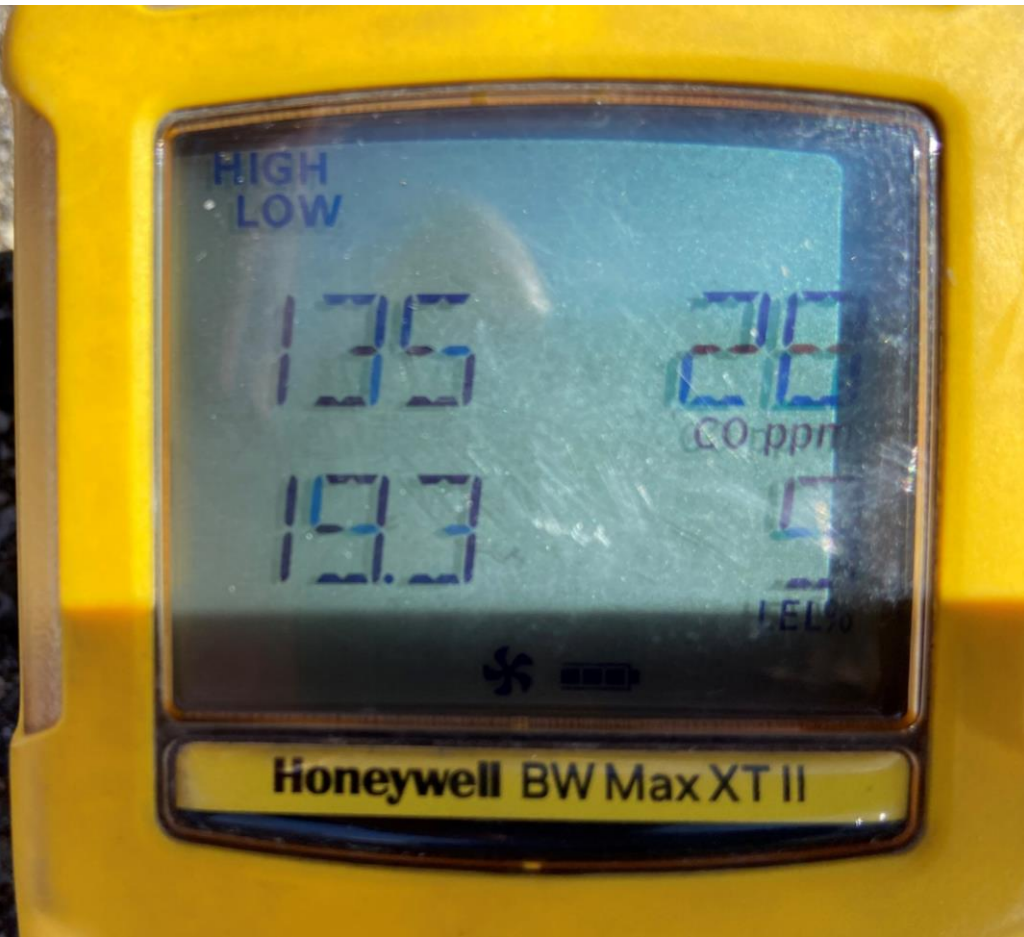


5-minute results. Impact is immediately observable.

High-flow Manhole.



- 5 minute result after ODR&FOG treatment **using just 1 bucket.**
- **H₂S & Carbon monoxide levels halved. Good O₂. Odor Reduced!**
- Recommend treating upstream, too.
- Dose 1 bucket every 3 hours during events.





KCDX Dust Cloud Delivering **Odor Control** in Sewage Lagoon, Western Ohio

User Instructions



Handling

- Powder format
- Skin & Eye Safe. Non-toxic. Non-corrosive.
- No Shelf Life. Keep a bucket in the truck bed.

Benefits

- ✓ Immediately Observable Results
- ✓ Treats Air + Water Phases in Lines & Mains
- ✓ Follow-on Performance/Persistence
- ✓ Ruggedly Reliable
- ✓ Won't Upset the Plant. Flora/Fauna Safe.

KCD-X™ aka ODR&FOG™



KCD-X™ Premium Conditioner		
INSTRUCTIONS: 1. Presoak mats with water. 2. Shake powder onto mats. If no mats, shake powder near inlet. 3. Soak visible KCD-X powder onto mats with water until fully absorbed. 4. Wait at least 30-45 minutes until running pumps (depending on capacity). DOSAGE: Recommended maintenance dose of 1 - 2 buckets every 1 - 2 weeks per lift station. Initial treatment and problem lift stations may require a more powerful dose of 2 to 3 buckets.		
	HMIS	NFPA
REACTIVITY	0	0
HEALTH	1	1
FIRE HAZARD	0	0
PPM	E	0
RESPIRATORY HAZARD DO NOT BREATHE DUST		
FALL HAZARD SLIPPERY WHEN WET		

Kationx Corporation
442 4th Street
Indialantic, FL 32903
Tel: 321-914-0722
www.kationx.com



MADE IN U.S.A.
info@kationx.com

@kationxcorp