

IMPROVE THE PERFORMANCE OF YOUR ANAEROBIC REACTORS WITH A PROVEN MICRONUTRIENT MIX



Krofta's Micronutrient Mix is a blend of 11 trace elements specially formulated to stimulate microorganisms and optimize the treatment performance of your anaerobic reactors. It provides the micronutrients that microorganisms treating industrial and food processing wastewaters need to properly function - but often lack.

By relieving micronutrient deficiency, our mix helps:

- Stimulate microbial activity
- Improve COD removal rates
- Increase biogas production
- Decrease VFA residual

It's safe and effective for all types of anaerobic reactors, including digesters, contact systems, CSTRs, UASBs, ICs, and filters. And it can be delivered into the reactor feed via metering pumps or directly into the reactor tank, with the option of timed-batch or continuous dosing.

With more than 50 years of combined plant experience, Krofta's Micronutrient Mix has helped improve the performance of anaerobic wastewater treatment systems in many industries, including dairy, beverage, winery, and paper. And we can help you, too.



Krofta Micronutrient Mix
2 lb (0.91 kg) canisters (12 per case)
10 lb (4.5 kg) buckets (4 per case)

Typically dissolved in water in
a small batch mixing tank
at 10 lbs./100 gal. (1.2 kg/100 L)

Featuring 11 essential trace elements*

| | |
|------------|----------|
| Boron | Nickel |
| Cobalt | Selenium |
| Copper | Tungsten |
| Magnesium | Vanadium |
| Manganese | Zinc |
| Molybdenum | |

*All as inorganic salts

Want to learn more about Krofta Micronutrient Mix?

Contact us at info@krofta.com or **+1 (413) 236-5634**