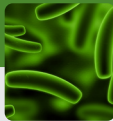


The tools your wastewater operations team needs to manage the challenges of activated sludge treatment.

VARIABLE PLANT LOADING

BIO-ACTIV-8-OR™



FOOD:MASS

There's Nocardia in your RAS, or someone spilled 275 gal. 93% sulfuric acid, your source for 6 strains of bacillus bacteria to boost your MASS quickly.

BOD-BOOST-OR™



FOOD:MASS

Production is down on weekends or a 4th of July shutdown, a powerful source of BOD (a.k.a. carbon) to boost your FOOD ratio supply quickly.

O2-BOOST-OR™



Instant Oxygen source to

boost cellular respiration, reduce odors and grow happy bacillus that produce healthy EPS.

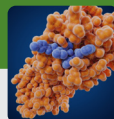
NITRO-BOOST-OR™



C:N:P

When your wastewater consultant tells you that you're a little low on "N" in your H2O nutrient ratio 100:5:1.

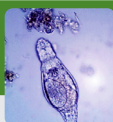
ZYME-BAC™



When they dump a little more FOG than your MASS can handle, hit it with a little lipase and recover more quickly.

SANITATION CHALLENGES

QUAT NEUTRALIZER™



When the sanitation team uses too much quaternary ammonium sanitizer "Quats", it's smart to neutralize it before it wreaks havoc on your plant.

WT-4000 DECHLOR™



The NEW peracetic acid sanitizers effects on your activated sludge system can be quickly removed via oxidation/reduction action.

Choosing the right activated sludge product is critical for effective wastewater treatment. Activated sludge plays a key role in breaking down organic matter and reducing contaminants through microbial activity. Selecting a product tailored to your specific wastewater characteristics, flow rates, and environmental conditions can lead to more stable operations, fewer upsets, and improved overall system performance.

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