

Nitro-move Denitro-move



Nitro-move enzyme is an unique nitrification technology containing nitrifying bacteria for a variety of wastewater types. The nitrifying bacteria thrive in a wide range of wastewater types and respond quickly during upset conditions to restore nitrification. It contains the most effective nitrifying bacteria for wastewater nitrification.

Denitro-move enzyme contains fast-acting and robust denitrifying bacteria that work in a wide range of industrial and municipal wastewater treatment processes. It increases start-up speed, improves denitrification stability, shortens recovery time after upsets, and reduces the risk of non-compliance

Applications

Wastewater treatment plants, Industrial waste water treatment, Municipal sewage, Commercial waste water, Septic waste water

Ammonia nitrogen
nitrification process; convert the harmful nitrite/ hydrogen
to harmless nitrogen and/or nitrogen oxide.
Prevent excess sludge generation.
Improve treated sewage water
quality of the treated effluent.
Control Pathogens
Handle higher hydraulic loads and shock loads.



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