



Wastewater

RED TIGER™

Red Tiger™ is a highly concentrated form of nitrifying bacteria that has a deep red paste-like consistency indicating the large mass of nitrifying bacteria contained in the vessel. The introduction of a concentrated population of nitrifying bacteria harvested directly from a fermenter growing nitrifying bacteria cultures will allow for both a larger mass of nitrifying bacteria to be fed into your wastewater system and will provide for consistency for future applications of nitrifying bacteria.

Helps With:

- Nitrifiers
- Nitrobactor/Nitrosomonas
- Ammonium removal
- Bioaugmentation
- Cold weather nitrification
- Nitrification toxicity
- Loss of nitrification

How It Works:

- Nitrifying bacteria neutralizes ammonia.
- The addition of fresh, active and highly concentrated nitrifying bacteria cultures will assist in bringing about increased nitrification in the targeted wastewater treatment system.
- Red Tiger is a very thick concentration of bacterial butter concentrate taken from the fermenter.

Benefits/Advantages

Red Tiger™ is shipped overnight to ensure the freshness of the nitrifying bacterial cultures. This thick concentration of nitrifying bacteria will increase the nitrifying bacteria population in the waste treatment biomass. Nitrification is jump started at a rapid rate compared to standard nitrification products.

HYDRO SOLUTIONS, INC exists to provide solutions to customers in the air and water treatment industries. We are dedicated to offering customized plans, products, and services to ensure our customers meet their air and water discharge permits while operating their systems at optimum efficiency.

For more information regarding nitrifying bacteria and other wastewater treatment solutions, visit hydrosolutions.com or contact our wastewater treatment specialists at 502-899-7107.

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