



Dissolve the toughest water scale deposits in heat exchangers, condensers, sea chests & much more!

RYDLYME Marine Biodegradable Descaler

Contact a RYDLYME Marine Technician for recommended amount & durations

Biodegradable Descaler

RYDLYME Marine is an innovative biodegradable descaler designed for the maritime industry to improve the performance of vital water systems by safely dissolving deposits, such as:

- Water Scale/Calcium
- Rust
- Lime Scale
- Barnacles
- Zebra Mussels
- Tiger Shells



Clean in Place to Save Time & Money

From workboats to cruise ships, commercial marine vessels are relied upon heavily to do vital tasks. Significant downtime for maintenance or repair can not only be costly, but also detrimental to a company or even a Coast Guard fleet. With RYDLYME Marine, there is no need for time consuming and costly removal of equipment, such as coolers or condensers. Simply circulate RYDLYME Marine throughout the system, flush with water and head back out to sea!

Biodegradable & Safe to Handle

RYDLYME Marine is non-toxic and non-hazardous. Unlike other chemical descalers and traditional harsh acids, RYDLYME Marine can be safely handled by personnel -- you can even hold it in your bare hand without injury.

There are no waste disposal issues as it is non-toxic and truly biodegradable even without neutralization. RYDLYME Marine can be safely disposed through normal sewer systems, and in some cases, into the sea.

RYDLYME Marine is safe on:

- Iron
- Steel
- Copper
- Copper Nickel
- Titanium
- Stainless Steel
- Fiberglass
- Gelcoats
- Wood
- Rubber
- Plastic
- Painted Surface
- & More!

