

URICLEAN LP

1. DESCRIPTION

URICLEAN LP is a blend of biodegradable cleaners and a special polymer for safe and effective removal of uric acid deposits from steel piping within a vessel's sanitation system. The research and development of **URICLEAN LP** was due to the vessel's corrosion problems of the steel sanitation piping due to numerous corrosive cleaners used within the sanitation system. **URICLEAN LP** is non-corrosive to all steel piping and will safely remove uric acid deposits, which cause internal blockages. Bacteria products are effective on organic wastes, but these types of products have proved ineffective in the reduction and elimination of uric acid deposits.

URICLEAN LP is totally different in its formulation from our successful product, **URICLEAN CONCENTRATE** and has proven ability to reduce and eliminate the blockage problems within the vessel's steel piping sanitation system.

2. DIRECTIONS FOR USE

URICLEAN LP should be used at a rate of 2 ounces (50 ml) of product to each toilet (head) everyday.

URICLEAN LP can be used at a similar rate in sinks and shower drains.

URICLEAN LP can be automatically dosed using the UNI AMERICAS **URICLEAN DOSING SYSTEM**, which was successfully developed for the dosing of our **URICLEAN CONCENTRATE**.

URICLEAN LP is a registered Trademark with the United States Patent and Trademark Office; Registration No. 2,821,611.

3. OTHER INFORMATION

- Effectively controls and removes any accumulation of uric acid deposits.
- Removes lime scale.
- Safe on all steel piping (Loro, galvanized, etc.).
- Safe on PVC piping.

FOR SAFE REMOVAL OF URIC ACID DEPOSIT FROM STEEL PIPING IN VACUUM SANITATION SYSTEMS

Product Highlights

- Effectively controls and removes any accumulation of uric acid deposits.
- Removes lime scale.
- Safe on all steel piping (Loro, Galvanized, etc.).
- Safe on PVC piping.

Product Characteristics

Appearance:	Clear liquid
Corrosive action:	None
Specific gravity:	1.2
Flash Point:	None
pH:	1

This information is not to be taken as a warranty or representation for which we assume any legal responsibility. The information is offered solely for your consideration, investigation and verification

clean chemicals clean ships clean seas

