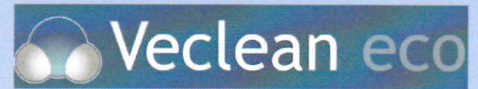




Vecom Marine
clean ships - clean seas



VECLEAN ECO ACID

Acid-free, non-caustic, non-regulated line cleaner and descaler

- Acid free
- Non-caustic / non-phosphate
- Dissolves calcium
- U.S. Navy approved
- U.S. Coast guard approved
- Descales heat exchangers
- Cleans cooling towers
- Cleans boilers
- Removes milk/beer stone
- Neutralizes with water
- No disposal requirements
- 100% biodegradable
- Excellent Tank Cleaner / Brightener

For product characteristics and for the nature of special risks and safety advice consult our Material Safety Data Sheet.

This information is not to be taken as a warranty or representation for which we assume legal responsibility, nor as a permission, inducement or recommendation to practice any patented invention without a license. The information is offered solely for your consideration, investigation and verification.



VECLEAN ECO ACID is the most aggressive line cleaner and descaler ever developed. Independent tests confirm that our patented product, the world's only synthetic acid, dissolves nearly 15% more calcium than Muriatic (hydrochloric) acid. Still, all that potency comes with a triple-zero Hazardous Material Index Score, which makes our line cleaner safe for your equipment, safe for your personnel and safe to store anywhere you wish.

VECLEAN ECO ACID breaks down calcium, lime, scale, milk stone, beer stone and other deposits which, until now, required the use of corrosive and dangerous acids or caustics. What's more, because SynTech is not an acid, we can combine it with surfactants, detergents and other ingredients to eliminate secondary and tertiary steps in your cleaning process.

The potency of *VECLEAN ECO ACID* combined, with our safety profile, makes it the natural choice of the U.S. Navy and U.S. Coast Guard. In fact, *VECLEAN ECO ACID* is the only non-acid cleaner that meets current Navy requirements for the cleaning of heat exchangers aboard their ships.

VECLEAN ECO ACID can also be used to safely descale cooling towers, heating coils, boilers and any equipment that tends to build up calcium such as in food preparation plants, hospitals, even nuclear power facilities.

As *VECLEAN ECO ACID* neutralizes instantly with fresh water, we remove the time and material costs associated with additional steps needed with acid-based products. *VECLEAN ECO ACID* is biodegradable per OECD 301D and removes no trace metals from the system, making it legal to dispose of the treated water directly into the sanitary system. *VECLEAN ECO ACID* is 100% non-corrosive and non-regulated by the D.O.T., and is non-mutagenic to marine life.

TANK CLEANER

Against acid and rust stains in tanks, use a dilution of 8% in water.

FDA: GRAS (Generally Recognized as Safe)

DOT: Not regulated, free to transport

SARA 313: No ingredients listed

California PROP 65: No ingredients listed

DILUTION SPECIFICATIONS

Light cleaning:	Dilute 5:1
Moderate cleaning:	Dilute 3:1
Heavy cleaning:	Dilute 2:1
Severe cleaning:	Use Undiluted

