DIRECTIONS FOR USE:
This product must be used in accordance to the following directions by HVACR professionals only.
Wear goggles, gloves and other protective garments when using product. Use in a well ventilated area.

VENT system to prevent the build-up of pressure caused by carbon dioxide gas released by Eco-Lyme dissolving lime scale. Make sure the recirculating water containing Eco-Lyme will not be carried away by air or be drained or splattered on personnel and surrounding surfaces. Always rinse empty Eco-Lyme container, cap and properly dispose.

For Descaling Cooling Towers, Evaporative Condensers, Swamp Coolers, Boilers, Processing equipment, and More

Eco-Lyme is a unique strong organic descaler developed for today’s systems. The active ingredient in Eco-lyme, found in nature, provides unparalleled performance with a desired ecological profile. The inhibited product will safely remove scale and/or corrosion deposits from copper, steel, iron, aluminum, brass, wood, rubber and plastic equipment. Care must be exercised with galvanized surfaces. Eco-Lyme may damage or remove the zinc from the metal. Be careful about cleaning systems which may have corroded to the extent that metal is held in place with scale or corrosion products. Make sure the recirculating water containing Eco-Lyme will not be carried away by air or be drained or splattered on personnel and surrounding surfaces. Always rinse empty Eco-Lyme container, cap and properly dispose.

Most Eco-Lyme cleanings are accomplished in two to four hours. Depending on desired dissolve rate, product can be used directly or diluted with water. See dilution chart on back panel. Appliance vary and adjustments may need to be made in the field.

DILUTION CHART

Light Scale 1 part Eco-Lyme : 4 parts water
Medium Scale 1 part Eco-Lyme : 2 parts water
Heavy Scale 1 part Eco-Lyme : 1 part water
OR use 100% Eco-Lyme

FOR PROFESSIONAL USE ONLY

Safer on Metals
Low Foaming
Odorless

POWERFUL ENVIRONMENTALLY FRIENDLY DESCALER

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APPLICABILITY:
Eco-Lyme can be used as a descaler to revitalize these systems. For systems equipped with a rigid media, the media can remain in place during descaling to extend its service life. Use a minimum one gallon of Eco-Lyme per gallon of reservoir water. Eco-Lyme can be used without dilution for heavy scale. Operate pump only for 30-45 minutes. Drain sump, refill with fresh water and install one Nu-Calgon Evap-Treat®.

SWAMP COOLERS:
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