

# EZ-Descale

## Biodegradable Descale Solution

**“Dissolves water scale,  
lime scale, calcium and rust”**

Non-Corrosive: Iron, copper, rubber,  
stainless steel, plastic, brass,  
glass, titanium or nickel.



**ECCOTEMP™**  
HEATING WATER SMARTER

USE AS DIRECTED

NET CONTENTS: 1 GALLON/3.8 LITERS  
Refer to SDS for additional information

Hazardous Ingredients: Hydrochloric Acid (CAS 7647-01-0)

### STORAGE/DISPOSAL:

Store in a dry, cool, well ventilated area under 180° F and away from incompatible materials (see SDS), food and drink.

### DIRECTIONS FOR USE:

For use with Eccotemp EZ-Flush Descaler system and for other potable water lime scale removal needs. Dilute 1 quart of solution with 1 gallon of water. Increase solution to water ratio, no more than 50/50, for thicker scale build-up.

### FOR RESIDENTIAL/COMMERCIAL USE:

EZ-Descale is Classified by NSF/ANSI/CAN 60 for potable water systems and formulated to clean scale deposits from water passages and heating elements in tankless water heaters, gas/electric water heaters, ice machines, humidifiers and other water heating/heat exchange systems. When used as directed, Eccotemp Descaler improves efficiency, lowers cost, conserves energy and extends the usable life of cleaned equipment by quickly and safely removing energy robbing lime and water scale, rust, and other water formed deposits.

### WARNING:

Causes skin and serious eye irritation. Wear protective gloves and eye protection. Avoid breathing mist and spray.



Designed for use  
with the EZ-Flush



### SKIN:

Wash hands and other skin areas contacting this product after handling with plenty of soap and water. Remove contaminated clothing and wash before reuse. If skin irritation occurs get immediate medical attention, refer to section 4 of the SDS.



### INGESTION:

Do not take internally. If ingested drink milk, egg whites, etc. and seek immediate medical attention. DO NOT induce vomiting unless directed to do so by a physician.



### EYES:

If in eyes, rinse with copious amounts of water for 15 minutes. Remove contact lenses if present and if easy to do, continue rinsing. If irritation persists, seek medical attention.

### INHALATION:

If product causes respiratory irritation or distress, move the exposed person to fresh air immediately. If irritation still persists, seek medical attention.

FOR NON-EMERGENCY CHEMICAL EXPOSURE  
DIAL: 1-800-424-8802.  
FOR ALL EMERGENCIES DIAL 911



Drinking Water Treatment  
Additives NSF/ANSI 60.

