

NOT FOR RESALE

SUNRISE
ENVIRONMENTAL SCIENTIFIC
Blending the Demands of Industry and Environment

OXOFF

AN ACID-BASED CLEANING COMPOUND

COMPUESTO ÁCIDO DE PARA LIMPIAR

**READ ENTIRE LABEL BEFORE USING.
KEEP OUT OF REACH OF CHILDREN**

SAFETY SECTION

SCAN FOR
SDS & INFO



TOXICITY 3

FIRE 0

REACTIVITY 1

SPECIAL NA

DANGER



- SKIN AND EYE IRRITANT
- RESPIRATORY TRACT IRRITANT
- MAY CAUSE SKIN BURN OR EYE DAMAGE



Gloves, apron and goggles recommended. Do not ingest. If ingested drink large quantities of potable water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Use ventilation adequate to prevent; cough, hoarseness, or irritation. OSHA approved respirator recommended. If eyes are contacted, flush with water for at least 15 minutes. See a physician immediately. If skin is contacted, wash off with soap and water. Do not apply ointments until a physician is consulted. Clothing that is contaminated should be removed immediately. Flush with large amounts of water. Wash in an automatic machine before wearing again. Dispose of empty container in accordance with local regulations. Consult Safety Data Sheet for additional information. (CAS#7647-01-0)



WARNING: This product can expose you to chemicals including ethylene oxide, which is known to the State of California to cause cancer, and/ or cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

PRODUCT #2009 • BATCH #

TO REORDER CALL US @ 800.648.1153

Removes deposits and scale from; water meters, china, glassware, metal equipment, cement trucks, equipment, and transit forms. Remove scale by soaking water meters, glassware, or china in this powerful solution. Do not dilute.

DIRECTIONS

• WEAR PROTECTIVE EQUIPMENT •

Face shield, chemical resistant gloves, apron and boots.

OX-OFF should be used in plastic or crockery container for soaking. For unusually heavy scale, agitate with a brush. After removal from solution, rinse in cold water. For dishes and glassware, neutralize after treatment by dipping in a mild solution of soap and water.

SHIPPING/ DOT CLASSIFICATION

UN 1789, HYDROCHLORIC ACID SOLUTION, 8, PG II, CLASS 70

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