O₂ LAUNDRY SUDS

TMA /Chemnet
ALIGNING THE INTERESTS OF DISTRIBUTORS
AND OPERATORS - SINCE 1996

The Chemical **Chemnet** *Profession Network*

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PRODUCT USES	A phosphate-free, low sudsing detergent designed for use in HIGH EFFICIENCY WASHERS that use less water and energy.
OPERATOR BENEFITS	• Gentle on fabric. • Releases heavy soils and prevents redeposition. • Produces fresh-scented laundry. • Phosphate free. • Safe for white, color-fast and synthetic fabrics. • Suitable for top-loading and commercial washers.
DIRECTIONS FOR USE	May be poured manually or dispensed through an electronic dispenser. **Commercial Washing Machines:** Have your Service Specialist calibrate your dispenser for your specific soil load and water conditions. **Top Loading Washing Machines:** Light Soil – Add 1 ounce of O2 SUDS. Medium Soil – Add 1½ ounces of O2 SUDS. Heavy Soil – Add 2 ounces of O2 SUDS.

PRODUCT SPECS

Pack size: 4/1 GAL, 5 GAL		**Color:** Clear blue	
Characteristics: Non Viscous Liquid		**Odor:** Floral	
Rinsability: Excellent		**Foam:** Controlled	
Flammability: NA		**pH in 1% solution:** 7.0 - 8.0	
Biodegradable: Yes		**Phosphorous content:** 0.0%	

IMPORTANT OPERATOR INFORMATION

SDS:	Refer to the Safety Data Sheet (SDS) supplied by your distributor for information on emergency response, safe usage, hazards, first aid and proper product handling.
Emergency Response Phone:	1-800-424-9300
Statement of Practical Treatment:	If swallowed: Dilute by giving large amounts of water or milk and call a physician. For eye or skin contact: Flush with cool water for 15 minutes and call a physician.
Product Precautions:	WARNING: Harmful if Swallowed: corrosive to mouth, throat esophagus and stomach. Avoid breathing dust or mists. Corrosive to mucous membranes of the respiratory tract. Avoid eye contact: corrosive to eyes: burns eye tissue, cornea and retina. Avoid contact with skin: corrosive to skin, causes severe & rapid burns, destructive on contact. KEEP OUT OF REACH OF CHILDREN
Shipping Classification:	UN 1760, Corrosive Liquid, N.O.S., Class 8, PG II (Contains Sodium Hydroxide)