



**Cleaners Chemical Corp.**  
cleanerschemicalcorp.com

# CLEANERS No. 6 Econo-Zyme

## Economy Enzyme / Oxygen Laundry Detergent

### GENERAL DESCRIPTION:

CLEANERS No. 6 is an economical detergent containing enzymes and oxygen bleach.. Formulated with advanced optical brightness which provide superior great results on all washable fabrics, it is safe for synthetic and natural fibers. No. 6 removes stubborn soil and keeps it in suspension, preventing redeposition on fabric. It rinses quickly and completely, and is effective in all water hardness conditions and temperatures. CLEANERS No. 6 is biodegradable.

### DIRECTIONS FOR USE:

For normal soils, use 8 to 12 ounces per hundred pounds of work. No. 6 is completely soluble in all normal water temperatures. For optimum soil release, use in hot (120 – 140F) water during a normal 6 to 10 minute wash cycle. If extreme soil conditions exist, a longer or repeat cycle may be necessary. Ideal for shirt laundering.

### HANDLING PRECAUTIONS:

#### CAUTION: WARNING: KEEP OUT OF REACH OF CHILDREN.

Harmful if swallowed. Flush with water if splashed in eyes for 15 minutes and consult physician immediately. If ingested, drink large amounts milk, milk of magnesia or gelatin, or if these are not available, drink large amounts of water. DO NOT induce vomiting. Obtain prompt medical attention.

### PHYSICAL PROPERTIES:

Chemical Composition:

Soil suspending & rinsing agents; Mineral sequestering agents for hard water conditioning;  
Neutrally charged surfactants for effective hard water washing.

Appearance:.....	Brown Powder	pH of 1% solution:.....	9.5
Penetration: .....	Immediate	Wetting Ability: .....	Excellent
Biodegradable: .....	Yes	Foam: .....	Moderate
Rinsing: .....	Complete	Odor:.....	Pleasant
Stability: .....	6 months @ Ambient Temperature		

**PACKAGING:.....** 40 lb. box - 40 lbs. net 42 lbs. gross, 20 lb. box - 20 lbs. net 22 lbs. gross

**Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label.  
Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.**