



Environmental Health &amp; Sanitation Chemicals

# Technical Data



## OXYZYME



OXYGENATED POWDERED LAUNDRY DETERGENT

### DESCRIPTION

OXYZYME is a concentrated laundry detergent containing a specific blend of soil emulsifying agents, oxygen bleach, activators and advanced enzymes. OXYZYME is formulated with advanced optical brighteners and enhanced bleaching agents which provide superior results on all washable fabrics in lower temperatures and is safe for synthetic and natural fibers. OXYZYME removes stubborn soil and keeps it in suspension, preventing redeposition on fabric. OXYZYME rinses quickly and completely, does not contain harsh alkalis, and is effective in all water hardness conditions and temperatures. OXYZYME is biodegradable.

### USES / BENEFITS

- Oxygenated, enzyme fortified
- Cleans like never before
- Extremely economical
- Saves Time, Saves Money
- Biodegradable
- Contains optical brighteners
- Fresh fragrance
- Suspends soils for deep clean
- Works even in harder water conditions
- Safe on naturals & synthetics
- No mess, no fuss
- Protects your investment
- Excellent white retention
- Removes tough soils

### DIRECTIONS FOR USE

This unique product is formulated to be utilized as part of a complete laundry system. Used properly, in conjunction with the rest of a North Woods® laundry program - it will assure fantastic results at the lowest possible use cost.

For normal soils, use 6-8 ounces per fifty pounds of work. OXYZYME is completely soluble in all normal water temperatures. For optimum soil release, use in warm (120°F to 130°F) water for removing normal soils. Effective soil removal, at the concentrations and temperatures given, may be obtained during a normal 6 to 10 minute wash cycle. If extreme soil conditions exist, a longer or repeat cycle may be necessary.

### SPECIFICATIONS

Appearance	White powder
pH of 1% solution	10.5
Penetration	Immediate
Stability	1 Year
Wetting Ability	EXCELLENT
Biodegradable	Yes
Foam	Moderate
Rinsing	Complete
Fragrance	Fresh

### PRECAUTIONS

Keep out of reach of children  
Alkaline powder. Contact with skin and eyes may cause severe irritation. Harmful if swallowed. Flood with water if splashed in eyes. Flush with water for 15 minutes and consult a physician immediately. If ingested, drink large amounts of 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.

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