

CLEANERS No. 3 Super Oxygen Bleach

GENERAL DESCRIPTION:

CLEANERS No. 3 is a concentrated color safe bleach for use in laundry applications where the de-staining power of active oxygen is desired and chlorine bleach cannot be used or may be undesirable. No. 3 has excellent whitening and stain removal properties. When used as directed, it is safe on all cottons, linens and synthetic fabrics. It is water activated, which means it can be used in any temperature. This feature makes it useful on khakis and some wetcleaning applications where low temperatures are a must.

DIRECTIONS FOR USE:

CLEANERS No. 3 Super Oxygen Bleach may be used either as a bleach in normal laundry operations or as a destaining soak. DO NOT USE ON NATURAL SILK, WOOL OR NYLON FIBERS. Two to four ounces per fifty pounds of work is recommended. This product may be used along with any combination of detergent, break, or citrus degreaser, or by itself in a separate bleach cycle.

HANDLING PRECAUTIONS:

CAUTION: WARNING: KEEP OUT OF REACH OF CHILDREN.

Contains sodium percarbonate. 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. Consult Material Safety Data Sheet for further information on product acceptability.

PHYSICAL PROPERTIES:

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Chemical Composition:	Buffered activated sodium percarbonate	Appearance:White Powder
Penetration:	Immediate	SolubilityComplete and fast
Biodegradable:	Yes	
Rinsing	Complete	
Foam:	Mild	
Stability:	3 months @ Ambient Temperature	
PACKAGING: 50 lb. plastic pail - 50 lbs. net 53 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.