



RENEW

*High Performance Laundry Detergent For Industrial
And Institutional Laundry Use Non-Phosphate, Enzyme Activated Powder*

DESCRIPTION:

RENEW detergent and oxidizing agent is an exceptional and complete performance product. An enzyme based, low alkalinity detergent. RENEW will give you excellent results with reduced operating costs and simplified operating process.

COLOR: White Powder

SUPERIOR VERSATILITY:

- Can be used on white or delicate colored fabrics to produce the whites and brightest shirts.
- Can be used in hard or soft water.
- Can be used in cold water.

BENEFITS:

- Reduces your operating costs by lowering your chemical supply costs (one products plus small amount of sour).
- Increases productivity by reducing formula times.
- Ease of application (simple to use)
- Reduces collar treatment and scrubbing.

Commercial laundries, shirt laundries, institutional & industrial laundries. Excellent for pre-soaking, removes organic stains. Works in a wide range of soil classifications and produces high quality results.

RENEW contains surfactants, builders, water conditioners, optical brighteners, and anti-redeposition agents for a superior, top-of-the-line laundry detergent.

DIRECTIONS:

LIGHT TO MEDIUM SOIL:

use 1 to 3 oz. per 50 lbs. wash.

HEAVY SOILS:

Use 6 to 8 oz. per 50 lbs. wash.

1. Pre-sort laundry prior to wash.
2. Pre-soak or pre-spot laundry when necessary.
3. Place proper amount of laundry into laundry machine.
4. For wash cycle, use 1/4 cup of RENEW per load. If soils are heavy, more product may be needed.
5. When bleaching, use recommended laundry bleach at the proper use dilution.

PRODUCT FEATURES / CUSTOMER BENEFITS

- Concentrated / Economical use costs
- Non-caustic, non-hazardous / Safe for user & environment
- Phosphate-free, 100% Biodegradable / Environmentally safe

No.	Size	Qty./Unit
• 1375	50lbs.	1 Pail

Safety Reminder

Before using this or other products, make sure your employees read and understand the product label and the Material Safety Data Sheet.