



CHEMICALS

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Laundry  
Environmental  
Stewardship Program

## CLS™ CONCENTRATED LAUNDRY SYSTEMS

### STAINEX

Product Code #3

#### DESCRIPTION

**STAINEX** is a highly concentrated infinitely soluble stabilized liquid chlorine type bleach. **STAINEX** is an effective stain remover, and also provides disinfection capability. The product is very active, yet a safe choice for commercial and institutional needs.

#### PERFORMANCE

**STAINEX** reactivates the carryover soap in the bleach operation, kills bacteria in the wash operation, and serves to whiten wash as it removes stains.

#### ADVANTAGES

- Double Action - Bleaches and at the same time strips out lime and acid soaps to restore fabrics to sparkling whiteness.
- Uniform rate of chlorine release produces effective stain removal, but does not tender fabrics.
- Limits carryover in the sour bath.
- Works effectively in water temperature as low as 135°F.
- Unsurpassed for concentration effectiveness.
- Ideal for use in automatic feeding equipment, fed directly from easy to handle/store 2.5 gallon totes.

#### DIRECTIONS

Light to Medium Soil Use 1 ½ - 4 oz. per 100 lbs. of wash at 135°F - 145° F.

Heavy Soil Use 8 - 10 oz. per 100 lbs. of wash at 135°F -145°F.

Rejected Stain and Mildewed Linen Use 10 - 12 oz. per 100 lbs. of wash at 160°F. Run the bleach bath for at least 15 minutes.

#### HANDLING

**STAINEX** is slightly alkaline and is corrosive. Normal precautions should be taken while handling. Do not take internally. If liquid gets in eyes, flush with plenty of water for 15-20 minutes and get medical attention.

TECHNICAL PRODUCT BULLETIN