

# absolute detergent

quality | built detergent



**linden series** combines high-performance with formulations that preserve the soft feel and fresh scent to all fabrics. High tech solutions to common spot and stain problems allow you to get the most use possible from your linens and fabrics.

**Absolute Detergent** is an excellent, economical, all purpose powdered laundry compound suitable for industrial and institutional use. It has been specially formulated to perform well in home style or laundromat applications. It contains biodegradable synthetic detergents and a high level of detergent builders, and is equally effective in hard or soft, hot or warm water. It contains soil dispersants and suspending agents to prevent redeposition of soil, and an optical brightener for whiter whites and brighter colors. Its suds profile makes it ideal for top or front loader type machines. Excellent on cotton blends and synthetics.

## features

- A blend of nonionic surfactants, alkalis, water softeners, soil suspending agents, and brighteners.
- Buffered alkalis make it compatible with all types of water washable fabrics and safe on all colors.
- Suds profile makes it ideal for top or front loader type machines.
- Optical brighteners renew brightness of whites and colored fabrics
- Performance and rinsability unaffected by water hardness.
- Water conditioning agents help prevent redeposition of soils onto fabrics.

## directions for general use

**Small machines (15-20 lb. Wash Load):** 4 oz. per wash load.  
**Large machines:** For light to medium soils use 8 to 16 oz. Absolute per 100 lb. load. For heavy soils use 16 to 32 oz. Absolute per 100 lb. load. To optimize use levels for your specific needs contact your Santec technical representative.

## optimal applications

Industrial and institutional laundries, health care facilities, hotels, motels and nursing homes.

## product specifications

Physical Description	White, granular powder
Odor	Lemon
pH (1%)	11.0 - 11.5
Storage Stability	1 year minimum
D.O.T. Shipping label	None

