



**Clothesline
FRESH™**

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Laundry Break

Clothesline Fresh Laundry Break is a concentrated laundry builder that prepares the fabric for the washing process by raising the pH of the wash water. Raising the pH of the wash water accelerates the washing process by allowing individual fibers of a fabric to open up and begin releasing entrapped soil particles. Clothesline Fresh Laundry Break is a highly alkaline product that contains biodegradable water softening agents to aid in the washing process as well as boost detergent performance.



Providing Quality Maintenance and Chemical Specialty Solutions with Unparalleled Customer Service



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WILL NOT CORRODE:

Clothesline Fresh Laundry Break has a corrosion inhibitor built in, so there is no need to worry about equipment corroding when using this alkaline product. Clothesline Fresh Laundry Break also acts as an iron scavenger which will reduce low levels of iron in your wash.

CONTEMPORARY CLEANING TECHNOLOGY:

Clothesline Fresh Laundry Break contains a chelating agent which is environmentally preferable and readily biodegradable. This chelating agent won the Environmental Protection Agency's Presidential Green Chemistry Challenge Award. This award recognizes outstanding accomplishments in green chemistry.

ADAPTABLE LAUNDRY PROGRAM:

Clothesline Fresh Laundry Break is best when used as a part of a 5 step, total laundry program. Combine with Clothesline Fresh Laundry Detergent, Bleach, Sour, and Fabric Softener for best results.

STORAGE:

Clothesline Fresh laundry products can be stored in a wide variety of environments and locations. Clothesline Fresh Laundry Break can withstand three freeze/thaw cycles without affecting the performance of the product.

COLOR AND NUMBER SYSTEM:

Each Clothesline Fresh Laundry product has been color coded and number coded for easy product identification. All product information and literature, plus, each product label, carton and secondary label reflects this color and number, making training easier and faster.



Distributed by:

DIRECTIONS FOR USE:

DO NOT MIX WITH OTHER CHEMICALS.

Some individuals may be sensitive to ingredients in this product. Before use, read product label and MSD sheet.

- Sort laundry by color and fabric type.
- Always read and follow care directions.
- From care directions, choose proper wash cycle and water temperature.
- Do not overload washer with soiled laundry.
- Do not pour Clothesline Fresh Laundry Break directly onto dry clothing.
- Add Clothesline Fresh Laundry Break during the presoak stage or before adding Clothesline Fresh Laundry Detergent.
 - Add 4 – 6 oz. per 50 lbs. of dry, soiled laundry, depending on soil load.
 - It is recommended that the pH of the wash water not exceed 13.0.

- When using Clothesline Fresh Laundry Break, the wash water must be properly neutralized with Clothesline Fresh Laundry Sour, during the final rinse, before washed clothing is worn.
- Clothesline Fresh Laundry Break is not recommended for use with top loading washers not equipped with automatic dosing systems.

Be sure to read all Directions, Precautionary and First Aid Statements on product labels before use of this or any Spartan product. If questions remain, consult your employer or a physician. Material Safety Data Sheets for all Spartan products are available from your authorized Spartan distributor or by visiting www.spartanchemical.com.

SPECIFICATIONS:

- pH – 14.0
- Color – Clear, water white
- Stability -
 - Shelf – One year minimum @ 24°C/75°F
 - Accelerated – 30 days minimum @ 49°C/120°F
 - Freeze/Thaw – Can withstand three freeze/thaw cycles
- Phosphate free
- Nonylphenol ethoxylate free
- EDTA free
- Contains biodegradable components

PACKAGING	
700155	55-gallon drum
700115	15-gallon drum
700105	5-gallon pail
700104	1-gallon (4 per case)



Label copy is provided in English, Spanish, and French. Secondary labels are also available.

GUARANTEE: Spartan's modern manufacturing and laboratory control insure uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within one year of the date of manufacture. Use product as directed and read all precautionary statements.



Product Available Worldwide. For institutional and industrial use only.