



StainBlaster™

Stain Management Program

Designed to protect your linen investment and help reduce your need for linen replacement

Stain Management Pre-Spotters



StainBlaster™ Starter Kit

Wall mounted kit contains one bottle of StainBlaster Enzyme Boost, StainBlaster Grease Remover, StainBlaster Makeup Remover and StainBlaster Destainer laundry pre-spotters.

6101110 1 kit



StainBlaster™ Grease Remover

Laundry pre-spotter for greasy soils such as tar, crayon, motor oil, ink, pizza, pasta sauce, etc.

6101070 4 - 22 oz

6101071 1 - 5 qt



StainBlaster™ Multi-Purpose

Laundry pre-spotter for use on food grease, oil, body soils, lipstick, etc. (Item not included in starter kit)

6100370 4 - 22 oz

6100371 1 - 5 qt

ECOLAB®

Stain Management Pre-Spotters (continued)



StainBlaster™ Rust Remover

Laundry pre-spotter for use on rust or iron stains. (Item not included in starter kit)

6100398 4 - 22 oz



StainBlaster™ Makeup Remover

Laundry pre-spotter for foundation makeup, sunscreen, medicine, baseball clay, etc.

6101072 4 - 22 oz

6101073 1 - 5 qt



StainBlaster™ Enzyme Boost

Laundry pre-spotter for common soils such as blood, grass, lipstick, food soils, cuffs & collars, etc.

6101068 4 - 22 oz

6101069 1 - 5 qt



StainBlaster™ Destainer

Laundry pre-spotter for everyday bleachable stains such as coffee, tea, mildew, wine, etc.

6100374 4 - 22 oz

6100395 1 - 5 qt

Stain Management Reclaim Products



StainBlaster™ Power Pak Reclaim Multi-Purpose

Laundry reclaim solution for both colored and white linen. Pre-measured ready-to-use packets for proper dosing.

6100909 12 - 1.2 lb



StainBlaster™ Power Pak Reclaim Rust Remover

Laundry reclaim solution for linen with rust or iron stains. Pre-measured ready-to-use packets for proper dosing.

6100911 12 - 0.5 lb



Sunscreen Stain Remover

A powdered laundry stain reclaim product that removes sunscreen stains from linens versus hiding or decolorizing the stain.

6101298 1 - 45 lb

**Contact your Ecolab Representative or call
1 800 35 CLEAN for more information**