

# ECO STAIN-OFF™

## Probiotic-/Enzyme-Based Stain Remover

### PRODUCT DESCRIPTION

ECO STAIN-OFF™ is a biological-based stain remover that works on a variety of fabrics, textiles, and hard surfaces. It contains naturally-derived free enzymes and probiotics that attack and digest stains, especially enzymatic stains such as blood, grass, milk, chocolate, and chocolate milk. It is also very effective on other soils and stains such as wine, food, dirt, greases, oils, and tomato sauces.

### PACKAGING AND STORAGE

Available in 4 x 4 L, 20.37 kg, 208.82 kg, and custom packaging.

Store in a cool, dry location. Packaging must be kept intact, dry, and away from sunlight. Please follow the recommendations and use the product before the best before date. Contact Bionetix® with questions. Avoid inhalation and eye contact. Avoid excessive skin contact.



### FEATURES AND BENEFITS

- Highly effective on enzymatic and other stains
- Formulated with all naturally-derived readily biodegradable ingredients
- Easy to use
- Safe on skin

### TYPICAL APPLICATIONS

- Surface stain cleaner
- Laundry pre-soak for tough stains

ECO STAIN-OFF™ is very effective for treating stains from blood, grass, milk, chocolate, wine, food, dirt, oil, and tomato sauces.

### SPECIFICATIONS

|                           |  |
|---------------------------|--|
| Description               | Free flowing clear to yellowish liquid |
| Stability                 | Max. loss of 1 log/yr                  |
| pH                        | 6.0-8.0                                |
| Bacteria Count (Optional) | 100 million CFU/mL                     |
| Enzymes                   | Amylase, cellulase, lipase, protease   |

### APPLICATION INSTRUCTIONS

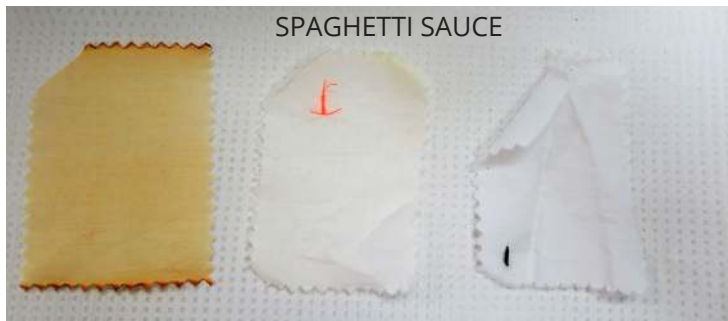
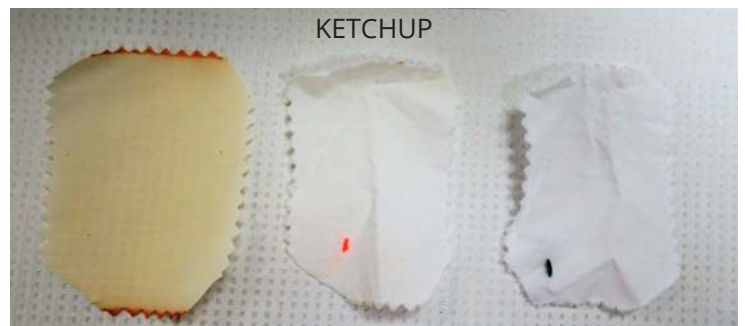
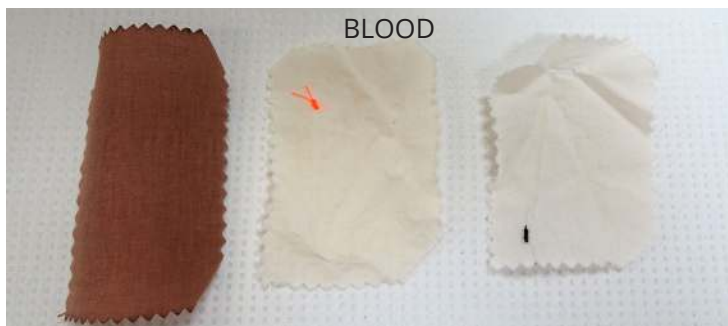
Spray onto soiled surface. Allow to sit. Then wash out. For heavier stains, allow to soak overnight. Then scrub and wash.

### PRODUCT TEST

ECO STAIN-OFF™ was tested on standard test fabric swatches pre-stained with (1) grass and humus (dirt), (2) chocolate milk, (3) blood, (4) ketchup, (5) soy sauce, (6) starch and ink, and (7) spaghetti sauce. The left sample of each group was left untreated and unwashed. The other two swatches were sprayed with ECO STAIN-OFF™

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and left to soak for 30 minutes. The center samples (marked by orange thread) were hand washed in warm water only. The right swatches (marked with black thread) were placed in a washing machine on an express wash cycle with liquid detergent added. The two treated samples of each group were then dried in the dryer. All treated samples were noticeably cleaner than the untreated swatch.



**Left Swatches:** Before.

**Center Swatches:** After ECO STAIN-OFF™ treatment, warm water rinse, and machine drying.

**Right Swatches:** After ECO STAIN-OFF™ treatment, machine wash with detergent, and machine drying.

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