

A.M.Y.[®]



ODOR CONTROL

A.M.Y.[®] antimicrobial technology helps to inhibit the growth of odor causing bacteria on fabrics. These yarns offer odor control and are environmentally safe. Less bacteria means less odor, more freshness and added comfort.

A.M.Y.[®]

ANTIMICROBIAL

POTENTIAL BENEFITS:

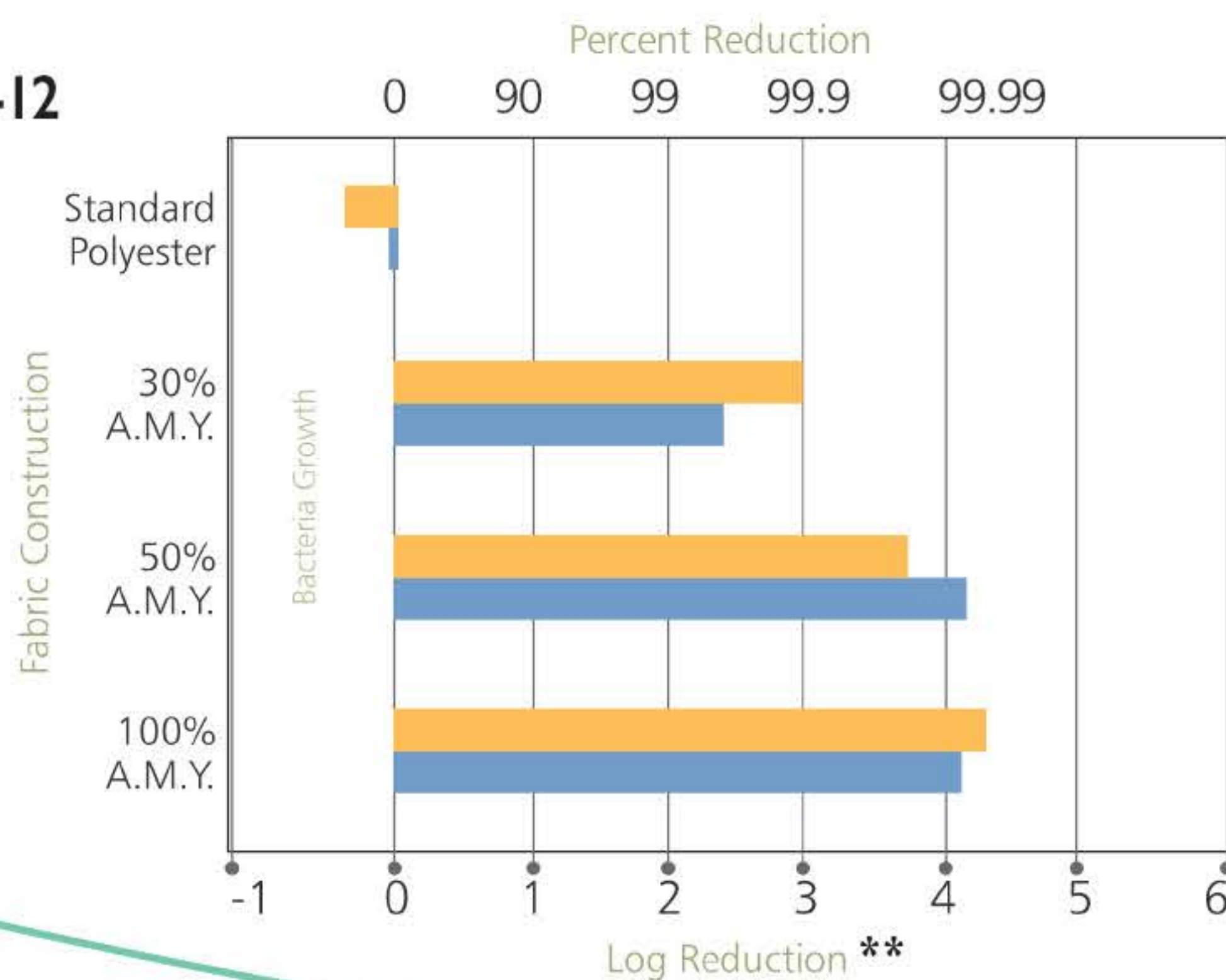
- Inhibits the growth of odor causing bacteria, mold, mildew & algae on fabrics*
- Inherent odor protection
- Non-migratory
- Extends garment life (less discoloration & degradation)
- Design flexibility can be engineered into garments via color blocking
- Use of additional topical chemicals not required to achieve performance characteristics
- Fabric construction must contain at least 30% **A.M.Y.[®]** by weight

AVAILABLE:

- Combines well with other performance technologies, functional additives and colorants
- Available globally for polyester filament

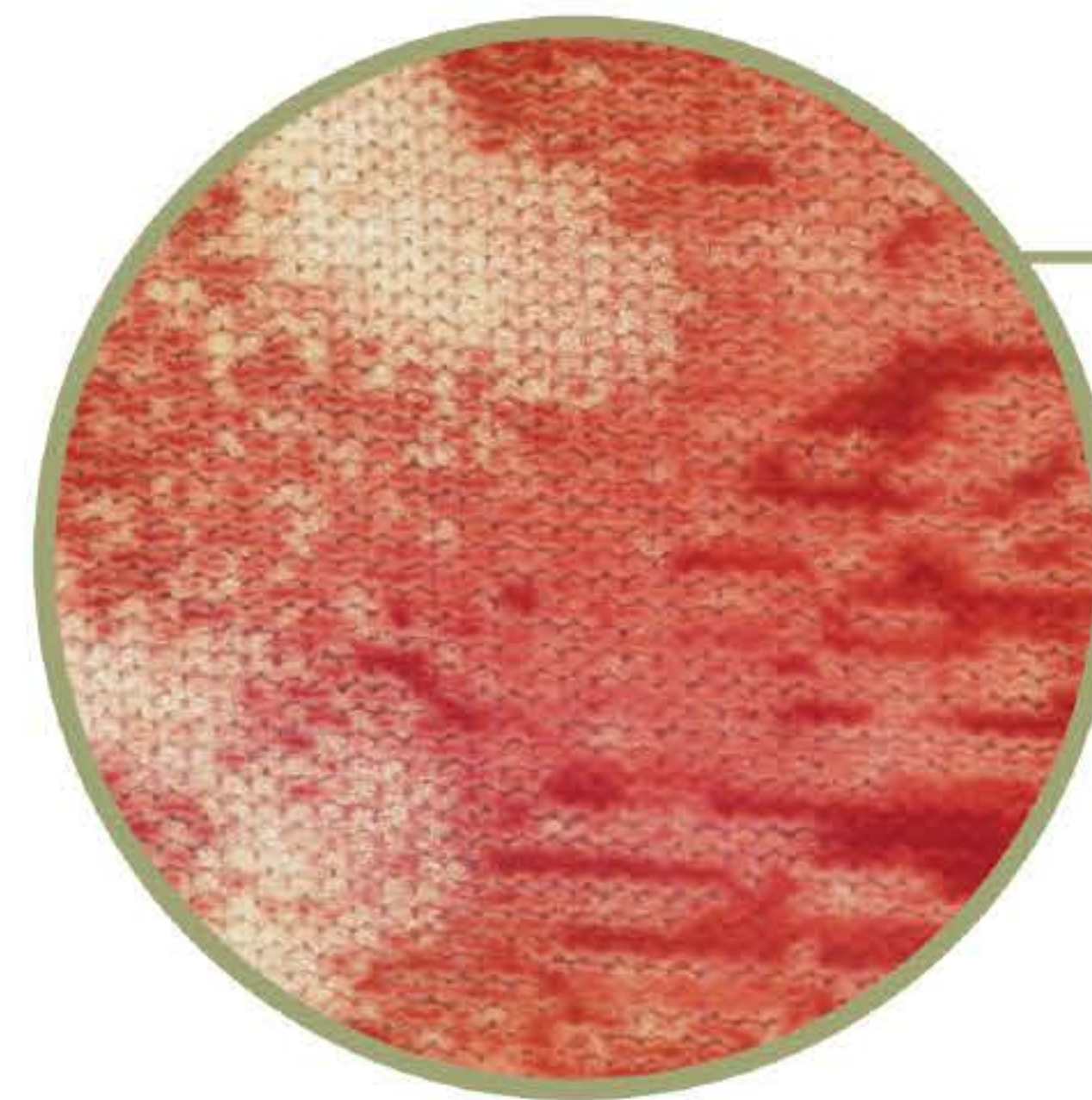
AATCC Test Method 100-I2

- Microbe A
- Microbe B



with A.M.Y.

- A.M.Y. Polyester
- Inhibited Bacteria Growth
- Log 4+ Reduction
- Odor Free



without A.M.Y.

- Standard Polyester
- Bacteria Growth
- No Log Reduction
- Odor Present

TTC Agar Assay Test Method

- Plate "Contact Method" samples tested against bacteria Microbe A
- Microbe A that survive grow between sample agar to produce red colonies

END USES:



Apparel



Automotive



Bedding



Footwear



Furnishings



Industrial



Military



Outdoors



Socks/Hosiery

HELPFUL HINTS:

- ** Fabric content, construction, dyeing and finishing influences odor control properties
- ** Log 1 Reduction = Good Odor Control
- ** Log 2 Reduction = Better Odor Control
- ** Log 3+ Reduction = Best Odor Control

For fabric construction recommendations and dyeing and finishing guidelines, please refer to the Unifi Code of Best Practices.

For fabric certification and branding support, all products must undergo testing to ensure fabric quality and integrity.

*A.M.Y.[®] technology does not protect the wearer from odor causing bacteria

A.M.Y.[®] is a trademark of Unifi, Inc. and is registered with the U.S. Patent and Trademark Office and with others