



TruEcoDye™



TruEcoDye™

This greener way to dye fabrics protects precious water resources as it locks vibrant color into your clothes.





TruEcoDye™

Locked-in color that lasts

POTENTIAL BENEFITS:

- Helps conserve water and energy, using fewer natural resources
- Can be inherently colorfast, durable, bleach resistant and UV lightfast, depending on the design of the product
- Superior brilliant color uniformity
- Precise custom mixing provides enhanced capability to match colors
- Many pigments from naturally occurring or organic materials
- Combines well with other proprietary additives or finishes for additional benefits

AVAILABLE:

- Full range of **ProFiber™**, **UniFiber™** and **REPREVE®** yarns, including heather combinations and nylon 6 variants
- Lot availability with the potential for custom colors (minimum lbs. apply)
- Produced in US and China; available globally

END USES:



Accessories



Apparel



Automotive



Footwear



Flooring



Furnishings



Industrial



Outdoors



Socks/Hosiery

DISCLAIMER: Process comparison is for making Repreve post-consumer polyester filament fibers. Process comparison represents the piece dyeing process versus the TruEcoDye (solution dye) process.

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

REPREVE®, PROFIBER™, TRUECODYE™ are trademarks of Unifi, Inc. and are registered with the U.S. Patent and Trademark Office and with others

For additional information, please contact your Unifi representative or email us at: marketing@unifi.com
P.336.294.4410 F.336.316.5422



Unifi Manufacturing, Inc.
7201 W. Friendly Ave
Greensboro, NC 27410

www.unifi.com

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