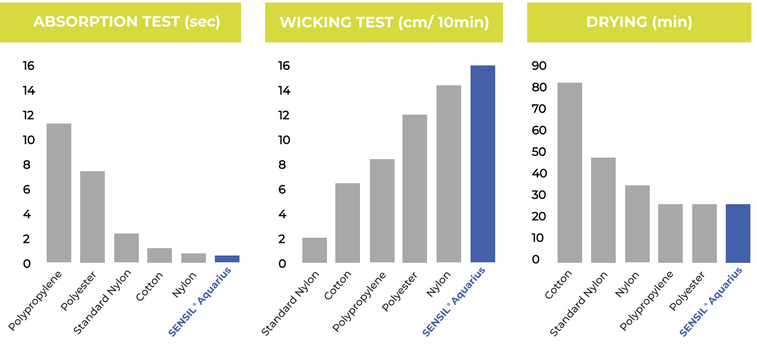


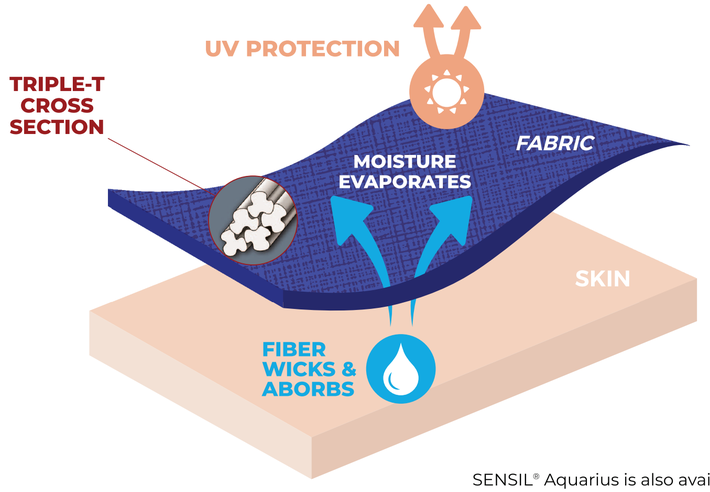


A DUAL PURPOSE SOLUTION: HIGH FUNCIONALITY WITH REDUCED IMPACT

SENSIL® Aquarius delivers state-of-the-art moisture management and also helps meet sustainability regulations and goals. **SENSIL® Aquarius** is now made with **ByNature**, a breakthrough technology for the apparel industry that replaces fossil-based raw materials with renewable feedstocks. The result is a dual-purpose innovation: a high performance moisture management product with significantly lower environmental impact.

NEXT-GEN MOISTURE MANAGEMENT BENEFITS

SENSIL® Aquarius is crafted to deliver outstanding moisture management complete with natural odor resistance. The special triple T-cross section generates expansive surface area for rapid absorption and micro-channels create a capillary effect to wick moisture. Because the benefits are engineered into the yarn, they never wash out or wear off. Plus, UV and odor protection are built in, too.



SENSIL® Aquarius is also available in a standard Nylon 6.6 formulation without the ByNature technology. Talk to your NILIT representative for options.

NILIT®

ENVIROMENTAL IMPACT BENEFITS

SENSIL® ByNature technology retains all the performance and appearance advantages of **SENSIL®** premium Nylon 6.6 while supporting the substitution of fossil feedstocks with alternative raw materials and contributing to a reduced product carbon footprint.

HOW IT WORKS: A portion of the conventional fossil feedstock used in the production process is replaced with a biogenic alternative derived from reclaimed organic waste.
The corresponding share of renewable feedstock is attributed to the yarn through a certified mass balance approach.
This enables transparent and independently verified allocation of renewable feedstock on the biosynthetic fabrics.
SENSIL® ByNature is **ISCC PLUS certified**, providing third-party verification of the mass balance process and feedstock attribution.

SENSIL® ByNature biosynthetic Nylon 6.6 provides substantial environmental benefits for a lower impact apparel industry:

- ✓ Saves 1,800 Kg of CO^2 eq. per 1 ton of standard Nylon 6.6 fabric
- ✓ Promotes the use of renewable raw materials, saving natural resources
- ✓ Reduces waste buildup in landfills

Click here to discover why **SENSIL® ByNature** technology is the key to a more sustainable future.

ISCC International Sustainability & Carbon Certification

CERTIFICATION & VERIFICATION

SENSIL® Aquarius has been tested and proven to excel on all three moisture management metrics. **SENSIL® ByNature** is ISCC+ certified for verified carbon reduction.