

UPCYCLED SOCKS



85% UPCYCLED COTTON AND OTHER FIBERS!

The most eco friendly socks on the planet.



COMPOSITION:








85% UPCYCLED COTTON AND OTHER FIBERS | 12% POLYAMIDE | 3% ELASTAN   

It has been confirmed by the **HIGG MATERIAL SUSTAINABILITY INDEX (MSI)** that upcycled yarns generously outperform virgin equivalent yarns across all sustainability metrics.

STOPPING WASTE AT THE SOURCE!

We use textile waste as a raw material resource, diverting it from landfill and incineration. We become less dependent on virgin materials and we save water, energy, CO₂ emissions and toxic materials.

ENVIRONMENTAL SAVINGS AND BENEFITS IN 2018

-  **WATER.** Saved over 43.4 billion litres.
-  **TOXIC CHEMICALS.** Saved over 3.2 million kilos.
-  **TEXTILE WASTE.** Upcycled over 2.9 million kilos.
-  **RPET.** Upcycled over 4.3 million bottles.
-  **CO₂ EMISSIONS.** Saved over 61 million kilos.
-  **ENERGY.** Saved over 157 million kWh
-  **LANDFILL:** Saved over 7.3 million square metres.

UPCYCLED YARN is free of hazardous substances. It exceeds ZDHC and REACH Compliance. These statements have been calculated through LCA work, verified by Universidad de Valencia and UNESCO.



STANDARD FREE PACKAGING

WITH RECYCLED SOCK TAG AND INDIVIDUAL COMPOSTABLE BAG!



COMPOSTABLE

embracing sustainability...

Once disposed of, this bag will breakdown in approximately 8 weeks.

MATERIAL CONFORMS TO EN 13432

This is a plasticizer-free and GMO-free thermoplastic material based on natural potato starch.

