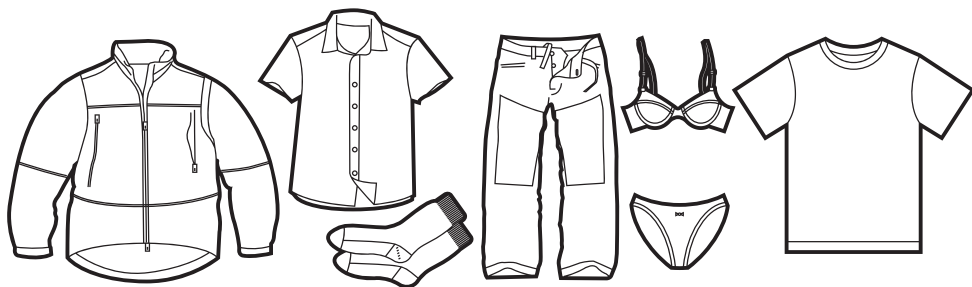




Ingeo apparel

naturally advanced materials





can a t-shirt help change the world?

This isn't just about another t-shirt, pair of pants or sweater. Our fabrics can look like natural cotton or even lustrous techno-performance wear. This natural versatility means that not only are these clothes beautiful to look at and wear, but come with a conscience because they're made from Ingeo fiber, an ingenious and naturally advanced material made from renewable and abundant natural resources.

Choosing clothes made from Ingeo fiber is a real step in the right direction. It means you've become part of a whole new buying power that's focused on being more responsible in how we choose to live our lives. Your action, no matter how small, combined with others can effectively help change the world for the better, even if it's just one T-shirt at a time.

Ingeo is a nature-based innovation for contemporary clothing

Ingeo garments have outstanding moisture management properties

Ingeo fabrics outperform PET fabrics for breathability, comfort and insulation

Ingeo fiber is versatile

Ingeo outperforms other synthetics in UV light resistance

Ingeo garments are easy care, quick-dry and no need to iron

Ingeo textiles are hypoallergenic, showing no evidence of skin sensitization

Ingeo innovations have a natural resistance to staining

Ingeo fiber has very low odor retention

Ingeo offers the potential for more disposal options*

Ingeo production requires less fossil fuel from cradle to pellet¹

Ingeo production emits fewer greenhouse gases¹

Ingeo contributes to a smaller carbon footprint¹

Ingeo innovations come from a renewable resource

¹ Compared to traditional polymers used for manufactured fibers

**Ingeo is a better choice
for your t-shirts. Better
for the planet, better for
you, your family and
business too.**



did you know?

Did you know that if you convert 10,000 polyester performance sports shirts to ones made with Ingeo fiber, it would save the following²:

non-renewable energy use equal to:

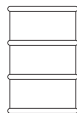


OR



AND

greenhouse gas emissions equal to:



OR



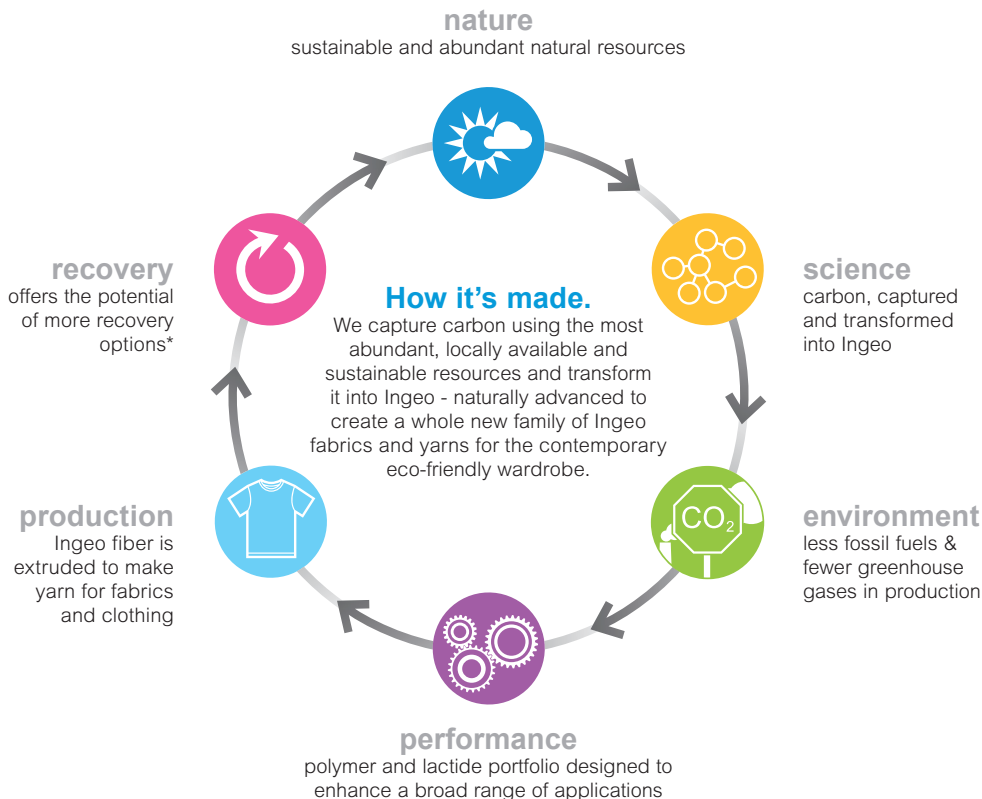
542 gallons of
gasoline

7 years
powering a single
100 watt light bulb

10 barrels of oil

driving a new car
more than 11,500
miles

² These benefits are provided as an example and are based on the eco-profile of Ingeo biopolymer and available data on PET. Assumes complete replacement of the PET in a 200 g T-shirt with equal weight of Ingeo fiber, and no changes in the eco-footprint associated with the downstream processing from polymer to finished garment.



* learn more about end-of-life options at natureworkslc.com/eol

Check out the complete Ingeo eco-profile (cradle to pellet) and the improved carbon footprint potential on our website – natureworkslc.com. Also find out more about the full range of naturally advanced Ingeo innovations now available for packaging, food serviceware, bottles, foamed trays, films, laminates, durable appliances, electronics, auto components. There's also some clever stuff made from Ingeo fiber for apparel, personal care, home and garden.

For further information:

web natureworkslc.com
twitter [@natureworks](https://twitter.com/natureworks)

