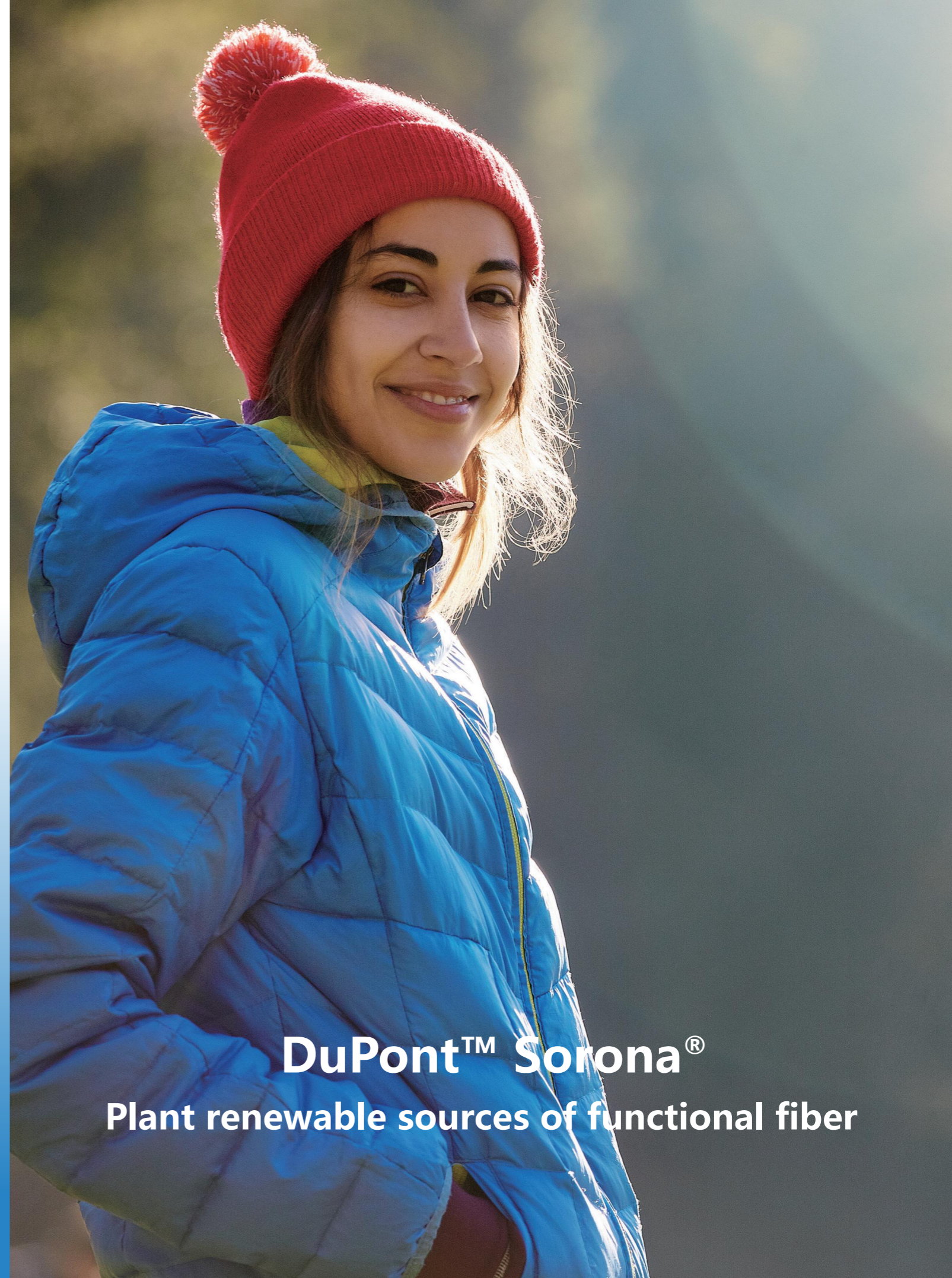




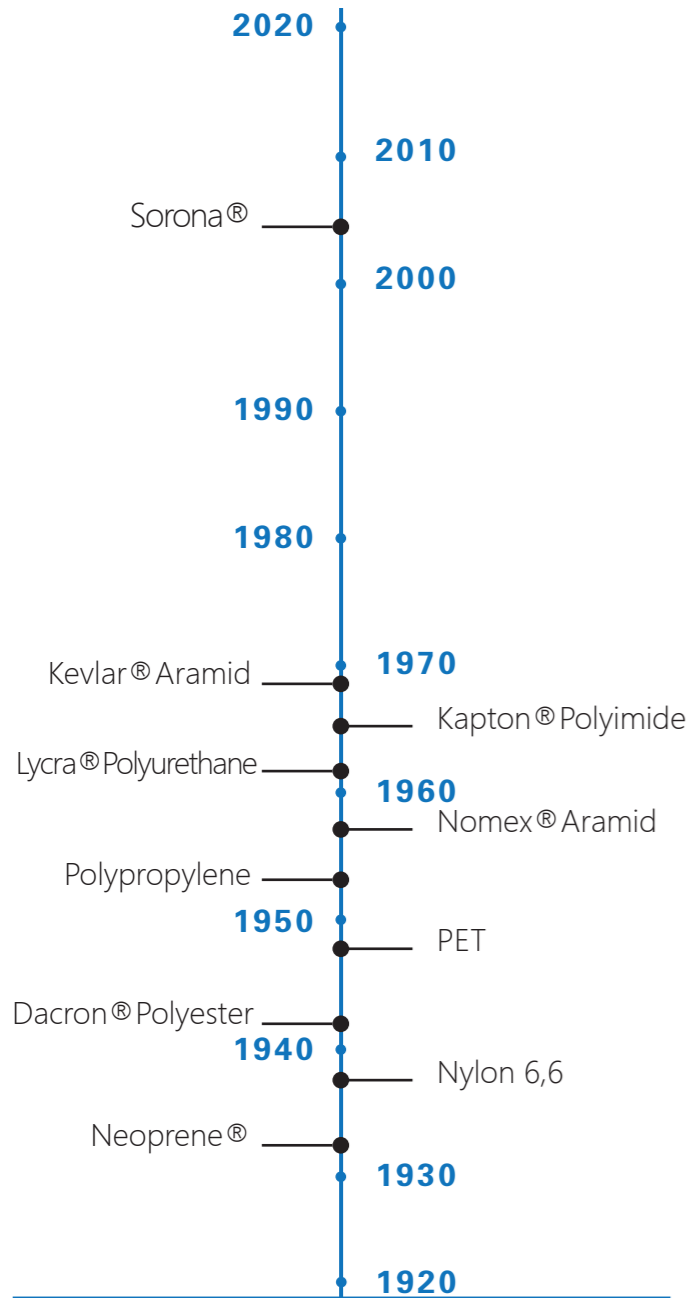
Sorona®  
**AURA**

Sorona® high performance environmental friendly material  
Build character and increase value for your products and brand



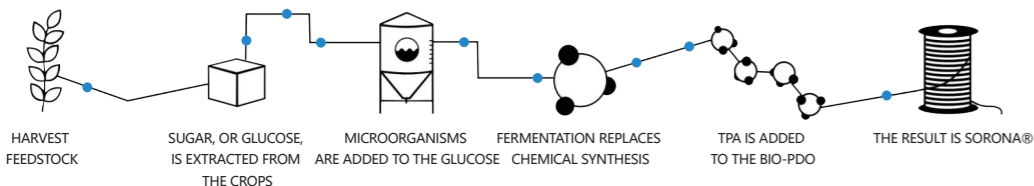
**DuPont™ Sorona®**  
**Plant renewable sources of functional fiber**

DuPont™ has a Rich History in the Invention Manufacture and Sale of World Class Fibers



DuPont™ Sorona®

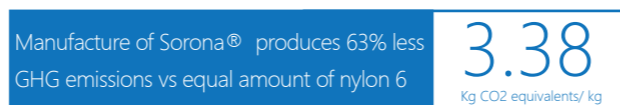
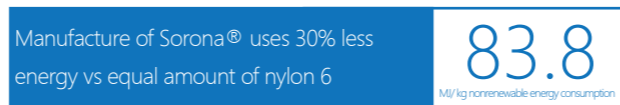
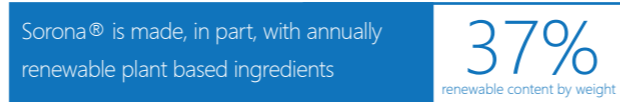
Sorona® Production Process vs. Other Fibers



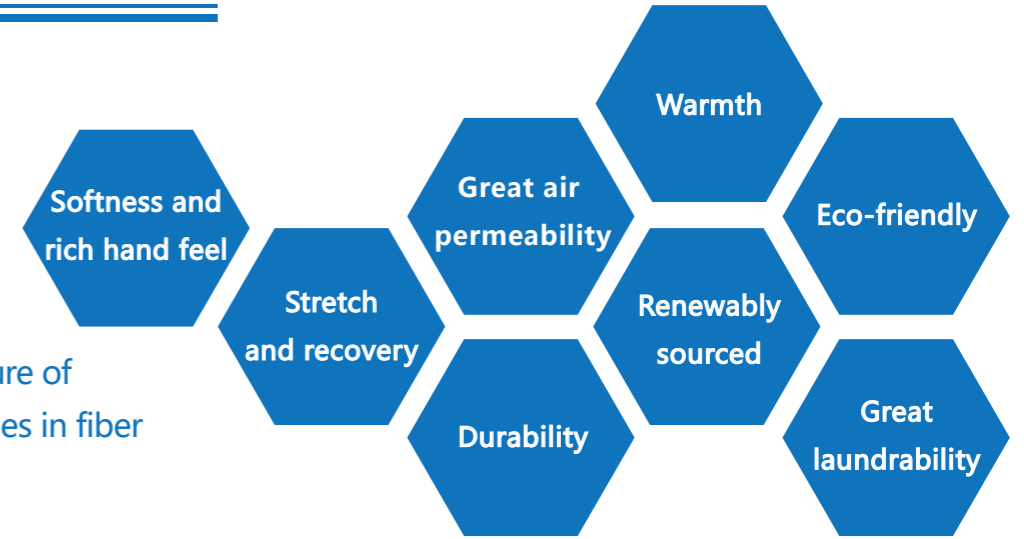
DuPont™ SORONA® is a bio-based high-performance polymer SORONA® PDO as the core ingredient derived from plant sugar rather than oil. It is the pioneer of the bio-based textile.



Sorona® Sustainability Metrics

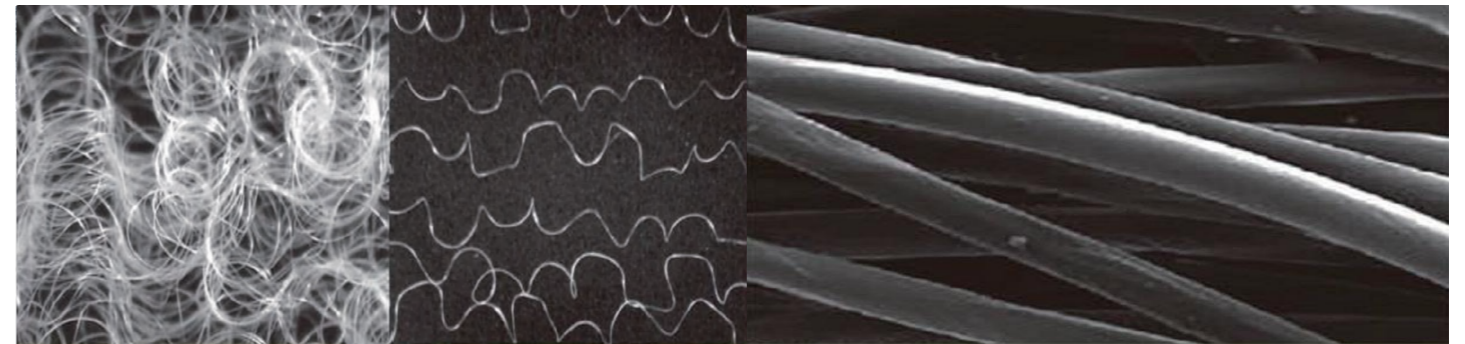


The unique molecular structure of Sorona®



The special molecular structure of Sorona® give unique properties in fiber

The differentiated performance between DuPont™ Sorona® and normal polyester



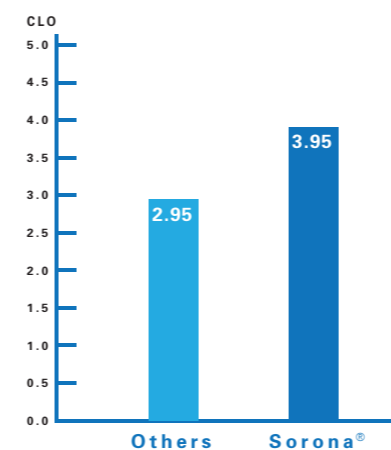
Sorona® fiber have natural 3D structure

- 2 times as soft as normal fiber;
- Richness ;
- Natural 'spring' molecular structure;
- Perfect recovery;
- Great air permeability;
- Bio-based fiber Eco-friendly.

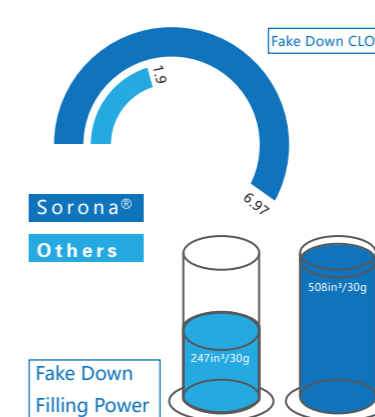
Linear molecular structure of normal polyester

- Hard hand feel, lower fluffy;
- Man-made elasticity, uncomfortable;
- Easily deformed;
- Quick-dry;
- Non Eco-friendly .

Sorona® Flat padding VS others (180g)



Sorona® Fake down VS others



Sorona® Fiber ball VS others

