## The cotton is made from cutting loss from textile productions. New threads are spun from this cutting loss. A new towel is made of these threads by jacquard weave. No bleach, paint or other chemicals are used during the process. It is a 100% natural production process that saves about 5.000 liters of water, which is normally required to produce, process and dye cotton. Overlap The towel meets the Oeko-tex standard 100 and is produced in Europe. With the towel, the Plastic Soup Foundation is supported with 5% of the profit.



## Save 5.000 liters of water!



1. Cotton waste is used as raw material.



4. Fibers are spun into strong 100% recycled yarn.

Overlap



2. Multiple fibers are mixed to get the correct colors.



5. Any pattern is possible by jacquard weaving.





What is the GoodTowel?







The Goodtowel is a terry towel made from 100% recycled cotton.



3. No paint, bleach or other chemicals are used.



6. This GoodTowel saves 5.000 liter water.