



**BIO BASED POLYAMIDE FIBER**



**TERRYL®** is a new type of bio-based polyamide fiber brand launched by Cathay Biotech for the textile industry.

**TERRYL®** is made from renewable plant raw materials. The content of green carbon has been analytically verified by third-party laboratories using ASTM 6866 methodology.

The renewable carbon content of **TERRYL®** is 47%-100%. **TERRYL®** has won the “China Fiber Fashion Trend Award “ in 2018-2019, 2019-2020,-2020-2021

#### **Benefit:**

- Low Carbon, bio-based
- Eco Friendly
- Sustainable
- Naturel Soft feel
- Moisture absorption & Wicking
- High Strength
- Excellent wear resistance
- Durable
- Easy Dyeing
- Renewable
- Traceability



#### **Application:**

- Underwear
- Athlesure
- Yoga wear
- Hosiery
- Sportswear
- Socks

#### **Available:**

DTY SD-RW, Dtex 22F24, 44F34,55F48, 78F24-48 and 68 X 1-2  
FDY SD-RW, Dtex 22F24, 44F34,55F48, 78F24 and 78F48



**Tepar Tekstil Sanayi ve Ticaret A.Ş.**

Hadımköy Mahallesi, Celal Bayar Caddesi, No:1, Arnavutköy 34555, İstanbul, Turkey

Tel: +90-212-7710338 Fax: +90-212-7710348

www.tepar.com tepar@tepar.com