

Sensitive Antibacterial & Deodorizing Fiber

- **Sensitive fiber is full of zinc**

Zinc is a vital supplement for humans; it is found in human bodies and is related to core functions of organisms. Zinc strengthens our defensive and immune systems, and also affects our senses and reproductive system. Zinc also enhances metabolism and prevents metabolic disorders.

- **The world's only white and dyeable zinc oxidized cellulose**

The zinc oxide added has a medical grade 4 classification, and is fully compliant to international medical DAB10 regulations. It protects the skin and is not harmful for humans.

Antimicrobial Fabric Test: AATCC 100:2004 (After 20 washes)	
Microorganism type	Microorganism reduction rate
Staphylococcus aureus	99.9%
Pneumobacillus	99.9%
Test information: fabric contains 20% of Sensitive antibacterial and deodorizing fiber	
Source of information: TTRI, Report Number: TC112353	

Deodorizing test: FTTS-FA-018-2008 (After 20 washes)			
Ammonia Deodorizing Capability		Blank test sample	Sensitive sample
0 hours	Initial PPM	100	100
2 hours	Remaining PPM	95	14
Deodorizing capability (%)		---	85
Test information: fabric contains 20% of Sensitive antibacterial and deodorizing fiber			
Source of information: TTRI, Report Number: TC112352			

