

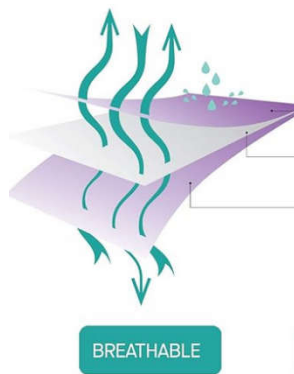
About Washable pads

Let you have a clean home. Quickly soak up and lock in liquids. The surface stays dry, giving you a comfortable sleep every night.

Pads: Use For Incontinence Pads, Period Pads

Large Bed Pads: Use For Incontinence Pads, Potty Training Pads, Pet Pads

Function: Absorbency Incontinence Bed Pads, Anti-bacteria and Deodorization, Quick Drying Washable and Reusable for Kids, Adults, Elderly Dogs and Pets, Protective Pad for Bed, Couch, Sofa, Floor...





Incontinence Care



Yangli Anti-bacteria and Deodorization series Products

With the upgrading of consumer demand, consumers' health awareness has been enhanced, and the market demand for functional textiles has increased significantly. Antibacterial deodorization has become an important selling point in the fields such as clothing and home textile.

There are many antibacterial products on the market said to have deodorization function, this statement is not accurate. **antibacterial ≠ deodorization**, but only anti-odor, because the real odor such as body odor, urine, excrement taste they can not deal with. How is the smell in our daily life? Here is an explanation in the form.

Toilet smell	Sweat Smell	Body Odor	Faeces Smell
Ammonia	Ammonia Isovaleric Acid Acetic Acid	Ammonia Isovaleric Acid Acetic Acid 2-Nonenal	Ammonia Acetic Acid Hydrogen sulfide Methylthiol Indole

There may be other chemicals involved, but these are representative.

What are the advantages of the antibacterial and deodorant fabric that we have developed?

- safety and Eco-friendly
Our fabrics have passed all the 223 tests of the EU Reach standard;
- Significantly deodorant effect

Our fabric can quickly neutralize the human secretions of peculiar smell, especially the armpit, body odor, old smelly, for body odor it also has good improvement and even can eliminate it, according to SGS test, for 2-nonenal (commonly known as old odor) the efficiency can reach 93.5%, for ammonia, acetic acid, Isovaleric acid (body odor and body odor main ingredients) the efficiency reached 95%, it's much higher than the industry standard.

- Permanent Function and washable for whole life

Our deodorization function is original which is different from the adhesive / immersion finishing after dyeing. Our functional fibers were generated by grafting and copolymerizing two deodorant groups on a cellulose molecule, forming a new deodorant cellulose fiber with strong fast neutralize ability. The function is permanent and can be washed for whole life.

- Excellent antibacterial ability

Human secretions and the surface temperature and wet environment on the body are very suitable for the rapid growth and reproduction of bacteria, bacteria will decompose the organic matter on the body surface, which will produce smelly gas. After testing, the antibacterial rate of our products reaches AAAAA standard, the harmful bacteria can be efficiently inhibited.



New Arrival



XIAMEN YANGLI GARMENT CO.,LTD.
TEL:0592-7895611-806 Mobile:13400658870



Test Report

SL92509260813501TX

Date: January 10, 2025 Page 1 of 3

XIAMEN YANGLI GARMENT CO., LTD
NO. 152, TONG'AN INDUSTRIAL PARK, TONG AN DISTRICT, XIAMEN, CHINA

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : KNITTED FABRIC

Sample Color : (A) WHITE

Composition : (A) 47% VISCOSE 47% COTTON 6% SPANDEX

Style No. : YLXC01

Sample Receiving Date : Jan 02, 2025

Testing Period : Jan 02, 2025 - Jan 10, 2025

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Test Performed : Selected test(s) as requested by applicant

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

King Cho (Section Head)



Test Report

SL92439365239201TX

Date: January 16, 2025 Page 1 of 3

XIAMEN YANGLI GARMENT CO., LTD
NO. 152, TONG'AN GARDEN, INDUSTRIAL CONCENTRATION ZONE, TONG'AN DISTRICT, XIAMEN
CITY, China

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : KNITTED FABRIC

Sample Color : (A) WHITE

Composition : (A) 47% VISCOSE 47% COTTON 6% SPANDEX

Style No. : YLXC01

Sample Receiving Date : Dec 27, 2024

Testing Period : Dec 27, 2024 - Jan 16, 2025

Test Result(s) : Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

Test Performed : Selected test(s) as requested by applicant

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

King Cho (Section Head)