

SUCCESS
GADGET®



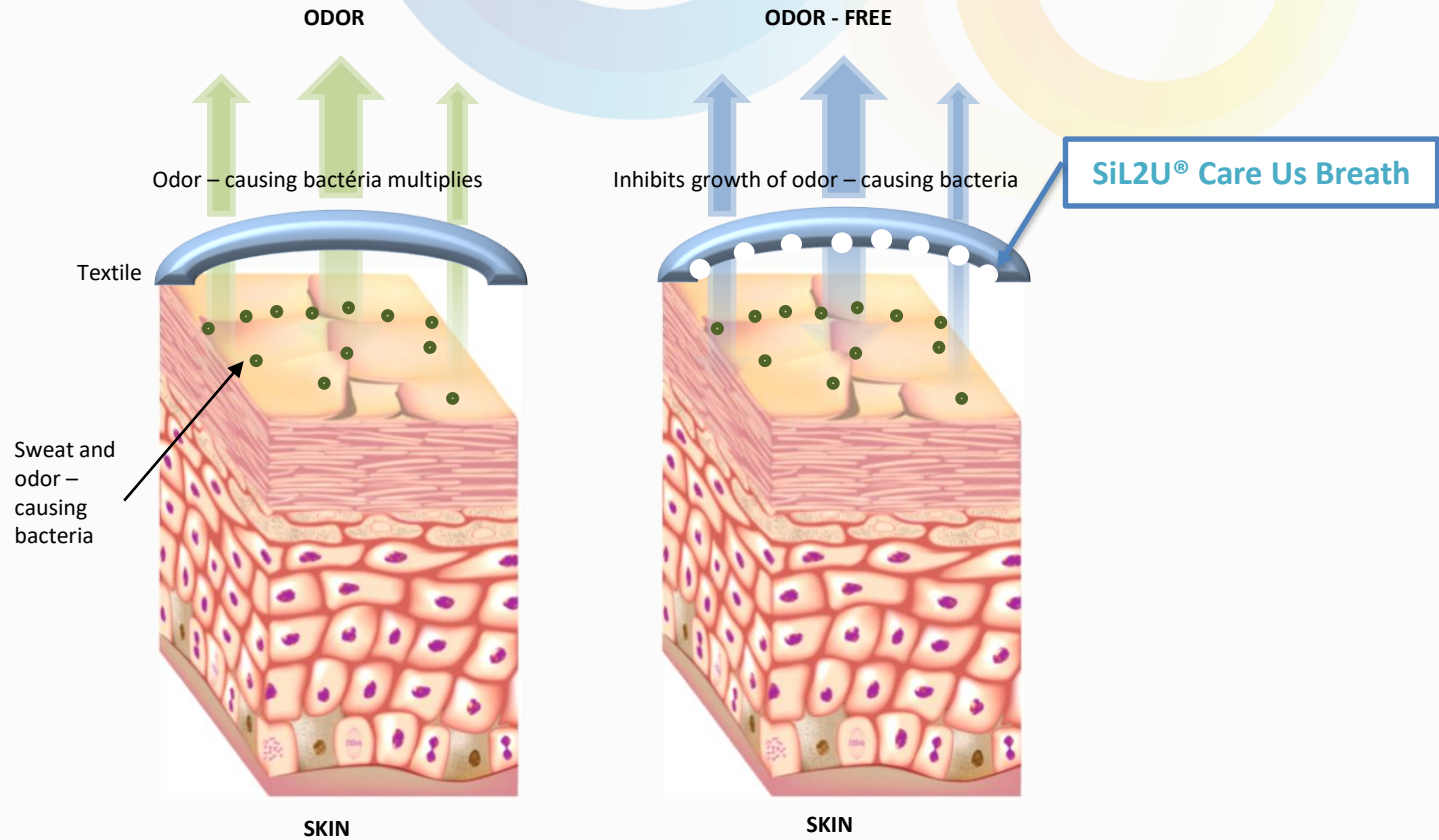
Where there's a will
there's a way

Nanotechnology
Textiles
Development
Research
Cosmetic
Wear

Antimicrobial Products



Textile finishing product based on dispersion of silica particles loaded with antibacterial agent. The active substance within SiL2U® technology is an effective antibacterial agent, and approved by the World Health Organization (WHO) for the prevention of hospital-acquired infections.



Method (Titrimetric, CAS 7722-84-1): Analysis of the active principle extracted from the samples, after application.

Sample	% (active ingredient) (g/100 g textile): average values of the samples
T0	0,270

Antimicrobial activity > 99.999 % is achieved for active ingredient concentrations > 0.015 %

1. Shake before use

2. Put the product in the softener drawer

3. Choose the wash cycle

4. Enjoy your clean clothes

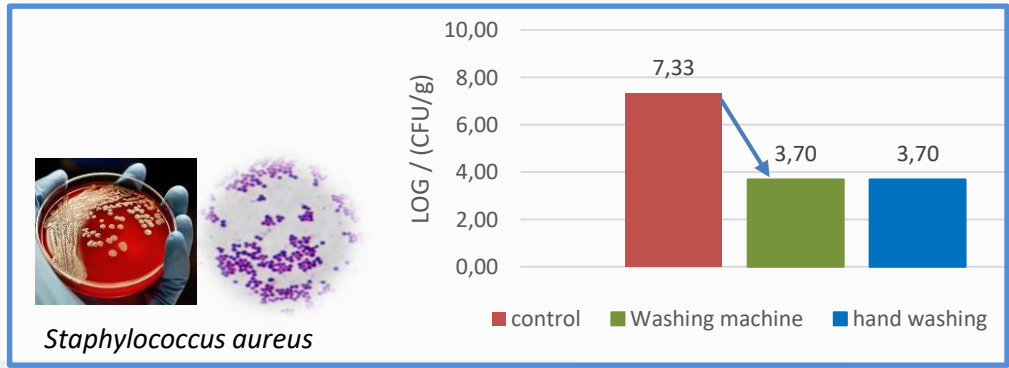
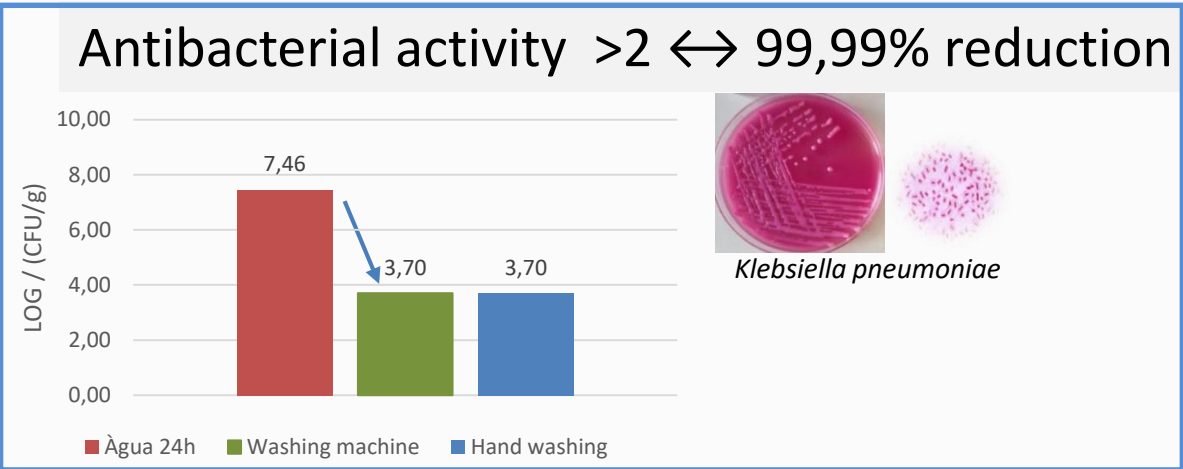
1 =.65 ml 4/5 kg

BS EN 26330:1994:
Domestic washing and drying procedures for textile testing
40 min; 40°C

1 =30 ml for 25 L

10 min; room temperature

Hand washing



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Tests performed by

