

Integrated Professional Cleaning



IPC Soteco



FIBROFILTRE
INTERNATIONAL



SANIFILTER

THE FIBROFILTRE TREATMENT SEAL IS THE ULTIMATE ANTIMICROBIAL

Created by a group of scientists for the medical industries, The FibroFiltre Treatment is known internationally for its exceptional antimicrobial activity.

Acts on contact

Eliminates viruses, bacteria, fungus and micro parasites

Easy to apply

Adaptable to all production processes

Does not contain any Volatile Organic Compound (VOC)

Colorless and odorless

Microbes are always in contact with us. The proliferation must be stopped in order to maintain a good and healthy environment.

Independent and certified laboratories have confirmed the performance of The FibroFiltre Treatment on various species.

The FibroFiltre Treatment eliminates bacteria and fungus that cause unpleasant odours.



March 10, 2008

CERTIFICATE OF MICROBIOLOGICAL ANALYSES

Antimicrobial efficiency

PRODUCT T 100 - TREATED FIBROFILTRE ANTIMICROBIAL


Methodology

Separately, we have inoculated twelve germs with a concentration of more than 100,000 micro-organisms in test tubes that enclose 5 milliliters of your sample received February 22, 2008.

After a time of contact of 1, 24 hours and 5 days, we have taken a aliquot of this contaminated sample and we place it on a culture medium adequate to their growth.

Results

MICRO-ORGANISMS	No. ATCC	Constatacion	Constatacion	Constatacion
		After 1 hour of contact	After 24 hours of contact	After 5 days of contact
<i>Candida albicans</i>	10231	No growth	No growth	No growth
<i>Aspergillus niger</i>	16404	No growth	No growth	No growth
<i>Enterococcus faecalis</i>	29212	No growth	No growth	No growth
<i>Listeria monocytogenes</i>	19114	No growth	No growth	No growth
<i>Staphylococcus epidermitis</i>	12228	No growth	No growth	No growth
<i>Salmonella enterica serivar Typhimurium</i>	14028	No growth	No growth	No growth
<i>Staphylococcus aureus</i>	6538	No growth	No growth	No growth
<i>Escherichia coli</i>	8739	No growth	No growth	No growth
<i>Pseudomonas aeruginosa</i>	9027	No growth	No growth	No growth
<i>Bacillus subtilis</i>	6633	No growth	No growth	No growth
<i>Listeria inocua</i>	33090	No growth	No growth	No growth
<i>Pseudomonas aeruginosa</i>	27853	No growth	No growth	No growth


 Microbiologist
