



Bio-Gard™ Curtains Kill Bacteria—DEAD

Stops & Kills Spreading Germs

The best analogy of a doorway in a food or medical environment is an international airport or railway station where bacteria are transferred to practically any destination. They multiply at an alarming rate whilst distributing themselves over an extremely wide area causing sickness, pain and sometimes death.

A microscope will reveal the above statement to be more reality than fanciful. How do pandemics spread; what causes bouts of tummy trouble and the spread of diseases? In most cases it is contact with others or infected doorways which accelerate the spread.

- **Bio-Gard™ curtains will stop the spread as they kill germs.**

- **Bio-Gard™ kills and arrests 99.99% of illness causing pathogenic bacteria, mould and fungi.**

- **Bio-Gard™ has been independently test-ed to world standard *JIS Z 2801:2000, ISO 22196:2007* and *EU Directive 20002/72EC*.**

- **The killing agent lasts the life of the curtains and is distributed through its matrix.**

- **Just some of the more notorious names on Bio-Gard™ death row are MRSA, E.Coli, Salmonella, Listeria, Legionnaires and Pseudomonas aeruginosa.**

- **Bio-Gard™ is virtually fire resistant being classified as slow burning to self extinguishing.**



- **Bio-Gard™ curtains are tailor made to fit any size of doorway and are compatible with our standard and economy suspension systems.**

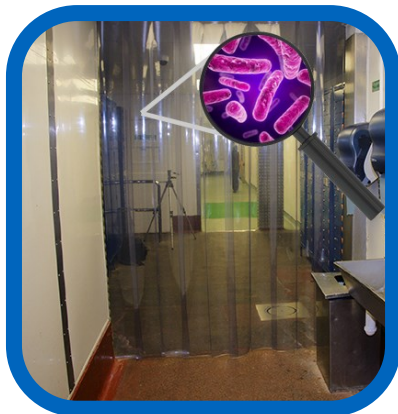
There is no doubt that Bio-Gard™ is unique and a significant breakthrough in the war against illness-causing pathogens. SMI has always pursued a policy of presenting facts rather than sales rhetoric.

SMI refuses to make the statement that Bio-Gard™ will kill all germs until all germs have been tested to the highest current world standard JIS Z 2801:2000 draft ISO 22196:2007. There is however little doubt the results of bacteria or viruses yet to be tested will be identical. It should be noted that not all bacteria can be tested due to lack of laboratories prepared to undertake the testing of certain types.

Surrounding conditions have a great effect upon germs . The tests used provide the best possible conditions for growth (hot humid conditions). Germs have life cycles that make them more vulnerable at certain times of their life. A virus will normally only live for hours but bacteria can live for weeks.

Bio-Gard's deadly ability has already been successfully tested to the JIS Z 2801:2000 standard.

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| Staphylococcus aureus (including methicillin resistant MRSA) | Escherichia coli |
| Pseudomonas aeruginosa | Salmonella enteritidis |
| Klebsiella pneumonia | Bacillus cereus |
| Bacillus subtilis | Penicillium funiculosum |
| Streptococcus mutans | Streptococcus pyogenes |
| Vibrio parahaemolyticus | Aureobasidium pullulans |
| Clasdosporidium | Candida albicans |
| Aspergillus niger | Legionella |



Now you see it! (MRSA)



Bio-Gard™—now you don't!

Typical Users and Uses

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|-----------------|--------------------------|--------------|-----------------------|
| Food retailers | Hospitals | Laboratories | Clean Room Facilities |
| Food Processors | Manufacturing Facilities | Restaurants | Cafés |
| Gymnasiums | Swimming Pool | Schools | Care Homes |



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SCAN ME

