



EXCELARREST[®] XT

HEMOSTATIC MEMBRANE

ADVANCED CLOTTING TECHNOLOGY + PROVEN ANTIBACTERIAL PROTECTION

99.95% Bacteria Reduction in 3 hours!*

The advanced science behind ExcelArrest[®] XT makes the applications for this hemostat membrane one of the most extensive in the medical industry. Specifically designed to accelerate the clotting process, ExcelArrest[®] XT membranes are also shown to provide a strong barrier against dangerous bacteria including *staphylococcus aureus* (MRSA), *pseudomonas aeruginosa* and other hospital borne organisms.

EXCELARREST[®] XT

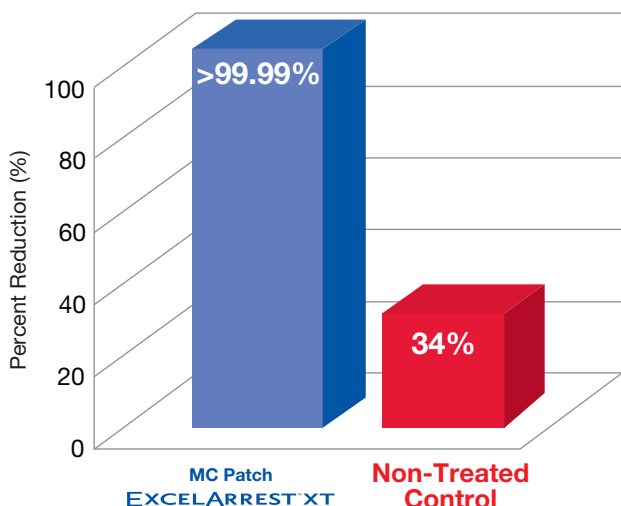
Organism	Exposure Intervals	Percent Reduction	Log ₁₀ Reduction
Staphylococcus aureus	3 hour	~99.955%	~3.34
	24 hour	>99.9960%	>4.40
Pseudomonas aeruginosa	3 hour	~99.985%	~3.83
	24 hour	>99.9932%	>4.17

Non-Treated

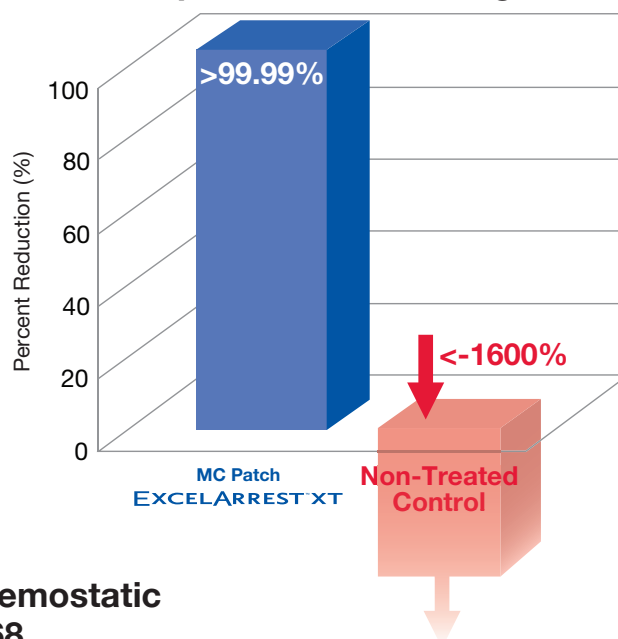
Organism	Exposure Intervals	Percent Reduction	Log ₁₀ Reduction
Staphylococcus aureus	24 hour	34%	0.18
Pseudomonas aeruginosa	24 hour	<-1600%	<-1.23

*Study on file at Hemostasis, LLC.

24-hour Bacteria Reduction
staphylococcus aureus



24-hour Bacteria Reduction
pseudomonas aeruginosa



For more information on these studies or our hemostatic technologies, please contact us at 866-612-2568.

CAUTION: Federal law restricts this device to sale by or on the order of a physician.

For detailed information regarding indications for use, warnings and precautions, see product packaging.

