



# SPARTACOTE® FLEX PURE™ CLINICAL PLUS

Low VOC, bacteria-resistant decorative flooring



A high performance, decorative, resinous floor coating designed to inhibit microorganisms, such as bacteria or fungi.

- Hospitals • Locker Rooms • Animal Facilities • Pharmaceutical
- Food Service • Manufacturing • Research Lab/Clean Rooms
- Commercial Kitchens • Prisons • Restrooms



FEATURES
Environmentally-friendly low VOC materials suitable for institutional environments
Very low application odor
Completely seamless, impermeable flooring
Inhibits the growth of microorganisms
Non-yellowing UV stable products
Excellent abrasion, chemical and stain resistance
High Traction Flooring

BENEFITS
Install in hours with next-day return to service
Customizable with an unlimited variety of solid-color, quartz and simulated terrazzo coating systems
A healthy, safe flooring solution
Monolithic horizontal and vertical transition
Easy to clean



Snap for more information.

[www.spartacote.com](http://www.spartacote.com)



**SPARTACOTE FLEX PURE™ CLINICAL Plus**  
 exhibited over a 99% reduction in staph  
 and salmonella over a 24-hour period  
 when compared to a standard floor coating.

**ISO 22196 Testing Results<sup>1</sup>**

SAMPLE	SPECIES	CONTACT TIME		REDUCTION	
		0 hrs	24 hrs	Log 10	%
<b>Clinical Plus</b>	E coli	1.4E+04	< 11.11	> 2.24	> 99.43%
Generic Coating	E coli	1.4E+04	1.9E+03		
<b>Clinical Plus</b>	Staph aureus	1.7E+04	< 11.11	> 2.01	> 99.02%
Generic Coating	Staph aureus	1.7E+04	1.1E+03		
<b>Clinical Plus</b>	Salmonella	2.3E+04	< 11.11	≥ 3.32	≥ 99.95%
Generic Coating	Salmonella	2.3E+04	2.4E+01		
<b>Clinical Plus</b>	S enteritidis	2.3E+04	< 11.11	≥ 3.32	≥ 99.95%
Generic Coating	S enteritidis	2.3E+04	2.4E+01		



<sup>1</sup> Testing completed by: Industrial Microbiological Services, LTD.

