

BIO-TEX[®] FLOORING

Sanitary
Seamless
Safe



Bio-Tech
Modular Clean Rooms
Research Labs
Pharmaceutical Manufacturing
Vivariums

Flooring Systems

- Seamless
- Sanitary
- Chemical Resistant
- Easily Maintained
- Slip-Resistant
- Moisture Tolerant
- Fast Curing
- Low Odor
- Decorative
- Heat & Thermal Shock Resistant



Modular Labs



Bio-Tech



Clean Rooms



Pharmaceutical Manufacturing



Vivariums

Rely on the industry's leading maker of comprehensive flooring systems engineered for superior performance in the pharmaceutical and healthcare industries.

Dex-O-Tex understands the importance of timing in the Bio-Tech and Pharmaceutical Industry. Where managing and catering to shut down time is crucial in developing the right system and the best team approach.

This team approach starts with creating the right specification and goes through turning over the project, and then best practices for maintenance and use. Dex-O-Tex only partners with its factory trained applicators to ensure successful installation quality that meets our own high standards.

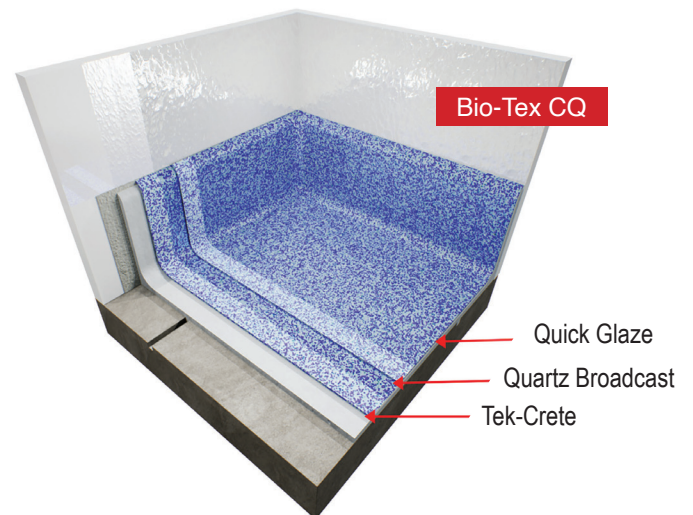
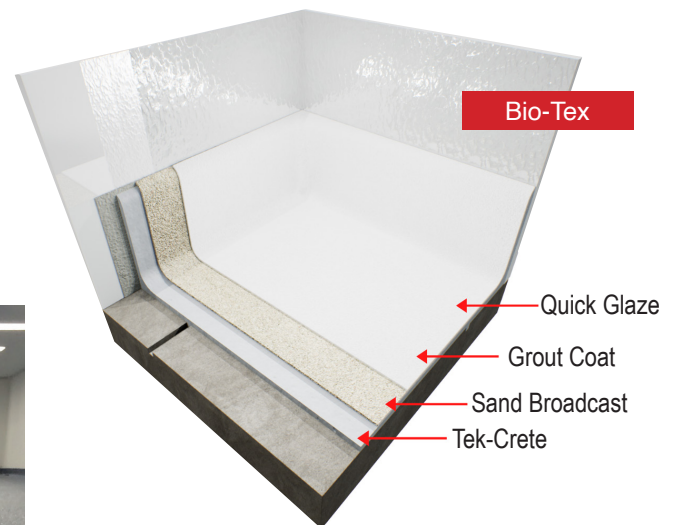
Put 80+ years of scientific expertise to work for you. Consult with a Dex-O-Tex representative to find the best flooring solution for your specific application.

Bio-Tex CF & CQ

Bio-Tex is specially formulated system designed for the Pharmaceutical and Bio-Tech industry. The system consist of a urethane cement basecoat, 100% solids pigmented epoxy base & grout coat, and is topped with a polyspartic, urethane, or high performance topcoat.

Benefits:

- Seamless & Sanitary
- Moisture Tolerant
- Easily Maintained
- Is malleable under impact / deforms but will not crack or debond
- Can be applied onto green concrete where substrate has adequate strength (usually after 7 days)
- Chemically Resistant to a wide range of organic and inorganic acids, alkalis, amines, salts and solvents
- Minimal maintenance costs, superior life cycle cost advantage versus tile.
- Decorative
- Heat and Thermal Shock Resistant
- Bond strength in excess of the tensile strength of concrete, the concrete will fail first.



Bio-Tex Wall

Bio-Tex Wall is a flexible, high-build, two-component epoxy resin wall coating system coated with a two component polyaspartic topcoat.

Benefits:

- Seamless - provides a continuous membrane
- Creates a rapidly installed, extremely durable wall coating at a moderate cost
- LEED Points may be available



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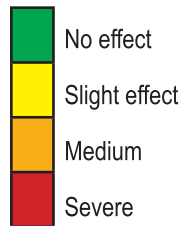
Bio-Tex Flooring systems come in a wide variety of standard colors and a limitless array of custom color variations.

For more details, scan the QR code.



S A N I T I Z E R R E S I S T A N C E

Products →	HPT			Quik-Glaze			Posi-Tred CR			Aeroflor 100			Quik-Glaze FC		
Reactants ↓	1hr	24hrs	7d	1hr	24hr	7d	1hr	24hr	7d	1hr	24hr	7d	1hr	24hr	7d
CIP 100 soin (1oz/gal)	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
CIP 100 Concentrated	Green	Green	Green	Green	Green	Green	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green
CIP 200 soln (1 oz/gal)	Green	Green	Green	Green	Green	Green	Green	Yellow	Green	Green	Yellow	Green	Green	Green	Green
CIP 200 Concentrated	Green	Green	Yellow	Green	Green	Yellow	Orange	Orange	Orange	Green	Yellow	Yellow	Green	Green	Yellow
CIP 220 soln (1 oz/gal)	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Yellow
CIP 220 Concentrated	Green	Green	Yellow	Green	Green	Yellow	Orange	Red	Red	Green	Orange	Green	Green	Green	Yellow
Vesphene soln (1oz/gal)	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Vesphene	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
LPHsE soln (1oz/gal)	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
LPHsE	Green	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Green	Yellow	Orange	Orange	Yellow	Yellow	Yellow
Sporklenx soln (1%)	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
IPA 70%	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Orange	Green	Green	Green
Acidulate 45T	Green	Green	Green	Green	Green	Green	Green	Yellow	Yellow	Green	Green	Yellow	Green	Green	Green
VHP	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green



All testing was done in accordance with ASTM D1308 at 75°F and 50% RH. For further testing and results, please contact your local Dex-O-Tex Representative.

