

CONTAMINATION CONTROL for shoes & wheels

Research & Development



Dycem protects critical **Research & Development environments globally.** Our polymeric contamination control mats are proven to attract and retain up to **99.9% of floor level** and up to **75% of airborne particulates.** When installed at pedestrian and wheeled entrances and exits to a lab, vivarium, or clean room, the risk of potentially harmful contaminants entering or exiting is prevented. Protection of your work and the people who do it is our top priority!

Dycem: Supporting Your Industry

with improved contamination control



SUPERIOR PERFORMANCE in attracting, collecting, and retaining particles

CUSTOMIZED SOLUTIONS tailored to meet the needs of each facility and provide optimal results





ANTIMICROBIAL PROTECTION 24/7 with BioMaster silver ion additive

EASY CLEANING routine incorporated into existing SOP's with minimal maintenance





EFFICIENCY delivered in time savings, reduction of sunk costs, and overall protection of your bottom line

SUSTAINABILITY and significant reduction in waste over a 3+ year lifespan





QUALITY & COMPLIANCE commitment by meeting industry and international standards



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"Yes, we are very satisfied with the performance of Dycem. The mats clearly are doing a great job of cleaning shoes and wheels."

- Facilities Operations Manager Bioscience Research Indiana University





OUR PRODUCTS FOR YOUR INDUSTRY



For pedestrian shoes & light wheeled traffic





For wheels of heavy carts, pallet jacks, & forklift traffic



Color options



Titanium



Green

Slate

Red





"Independent tests carried out at GlaxoSmithKline prove that Dycem High Performance Contamination Control Zones prevent over 99% of all viable and nonviable foot and wheel borne contamination from entering a critical area."

Midnight

- Dr. Caroline Clibbon, Senior Microbiologist GlaxoSmithKline



WHERE TO USE

- Pedestrian entries & exits
- Airlocks and vestibules
- Cart & equipment entries
- Vivarium & lab entries & exits
- Material transfer areas
- In hallways between processes









