



# 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!

## 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 downtime



**EFFICIENCY** by requiring minimal training, processes, or additional time for use



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



**QUALITY & COMPLIANCE** commitment by meeting industry and international standards

up to  
**99%**  
floor level  
control



## OUR PRODUCTS



### Dycem® CleanZone

For pedestrian shoes & light wheeled traffic



### Dycem® WorkZone

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



## WHERE TO USE

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

## SUCCESS STORIES IN YOUR INDUSTRY

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

– Dr. Caroline Clibbon  
Senior Microbiologist,  
GlaxoSmithKline

**GSK**

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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

