



ProtectaMat - is a loose laid mat designed to control foot and wheel borne contamination. The ProtectaMat is also available with a self-adhesive backing option for heavier wheeled traffic.



CleanZone - is a High Performance Contamination Control Zone designed to attract, collect and retain viable and non-viable contamination. Suitable for light wheeled traffic and heavier pedestrian flows. Available in a range of mat or floor covering options to suit your facilities needs.



WorkZone - is a heavy duty version of CleanZone designed for use where there are concerns about contamination and cross contamination from personnel, and the wheels of carts including pallet trucks, fork lifts, trolleys & vessels.



Cleaning - Dycem recommend their high performance range of cleaning products and equipment, designed to maximise product performance and life cycle.



Bench Mat - prevents movement of components and loss of small items. Improves accuracy, precision and assembly time and great for stabilising fragile laboratory equipment.



Non-slip products - Dycem Non-Slip products are non-sticky but amazingly grip to any surface without the use of an adhesive. They effectively cushion, stabilise and protect products and equipment. Dycem Non-Slip is available in a range of product options including reels, mats, self-adhesive panels and discs.



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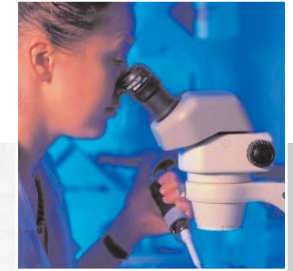
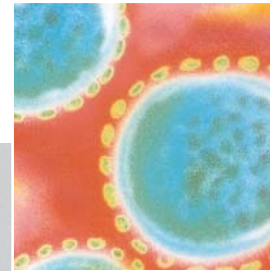


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Biomedical



Contamination controlled

High Performance
Contamination Control Zones

www.dycem.com

Independent tests prove that Dycem is 99.8% effective at attracting, collecting and retaining foot and wheelborne microbial contamination.

As part of an integrated contamination control strategy, Dycem has been found to be highly effective in reducing the risk of contamination and cross contamination in the biomedical, animal health and laboratory testing field.

Dycem Contamination Control Zones:

- Trap a wide range of bacteria & contamination on their surface, (including bacteria, yeast and mould spores), preventing them from entering your critical areas.
- Stop pathogens and allergens getting out of the facility.
- Help reduce cross infection within units, especially where critical studies are taking place.
- Are highly effective in reducing the spread of MHV and Pinworm.

Anti-Microbial

Dycem products contain an integral anti-microbial additive, BioMaster. Our products have been successfully tested against 50 common organisms including Salmonella, E.coli, Listeria, Campilobacter, Pseudomonas, A.Niger (black spot mould growth), and Algae. The BioMaster additive also helps combat MRSA.

"Dycem is the very best means of controlling heavy contamination e.g. sawdust right down to very small microns of particles which contain microbial contamination. We would not want to be without it and will continue to add to existing areas as the need arises". **Director of Animal Health, at a University Medical School.**



Dycem is typically used at:

- All entrances and exists (animal cage & transgenic areas, quarantine rooms, laboratories, gowning and overshoe areas) to prevent the ingress of contamination.
- In corridors, transfer hatches, airlocks, to eliminate cross contamination.
- Where specific Pathogen Free (SPF) Housing conditions are important
- Inside the critical areas to reduce the amount of airborne microbes.

View from a Director of Transgenic Areas

"Dycem floor matting has been placed at the entrance to an SPF barrier facility for controlling a potential contamination risk from personnel and wheeled trolleys that had previously passed through a conventional unit. This has proved very effective in removing gross debris".

"Furthermore, the Dycem flooring can be used in conjunction with an approved disinfectant. This combination appears to have contributed to the prevention of cross contamination between the conventional unit and the SPF barrier facility. Regular health monitoring of the animals held in this SPF area have demonstrated that these animals have been maintained free of pathogens found within the conventional unit e.g. Pinworm".

For further details of these tests and purity information on outgassing visit www.dycem-cc.com/tpapers

Please contact us for specialist advice on the right option for your facility:

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