BioHygiene



An enzyme based no rinse, no slip cleaner formulated to permanently remove grease, and fat from slippery floors and kitchen fabrics using renewable and sustainable ingredients.

Cleaner

- Highly effective fat, oil and grease removal
- Makes floors less slippery and hazardous
- Enzymes remove odours at source
- Safe on all surfaces
- pH Neutral

Leaner

- No rinse formula reduces labour costs
- Super concentrate 5L = 666 x 750ml triggers
- Reduces transport and storage needs
- Suitable for cleaning cloths and mop heads
- Low cost in use
- Available in Pouch and 5L
- Unfragranced

Greener

- Reduced carbon footprint
- Naturally derived ingredients
- Not tested on animals
- 100% PCR no single use plastic
- 100% Biodegradable



www.biohygiene.co.uk

BioHygiene

Kitchen Cleaner & Degreaser

Use Instructions

Dilute at 1:100 for use in spray bottles and buckets. For use on an oven or hob dilute at 1:50 Dilute at 1:300 for use on cloths and mop heads.

Safety & Storage

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet (SDS). Product is non-flammable so no requirement for secure, ventilated storage. Store at room temperature.

Available Pack Sizes





- The UK's leading manufacturer of Biotech cleaning products
- Technologies are renewable and sustainable, sourced from plant extracts, fermentation and manufacturing by-products reducing CO2e and environmental toxicity
- 100% UK Manufacture and supply chain

The UK's leading manufacturer of Biotech cleaning products

- Post Consumer Recycled bottles provide a circular life cycle reducing CO2e and removing physical plastic pollution
- Our cardboard is made from 100% recycled material, is fully recycled and FSC certified (Forests for All Forever)
- ISO 9001:2015 & ISO14001:2015
- Zero waste to landfill

 Accredited to Carbon PAS2060, we offset our carbon with UK tree planting and VCS projects within the Amazon

PRODUCT SHEET

- 100% Readily Biodegradable
- All manufacturing wastewater is treated
- Our technology has minimal aquatic toxicity
- Never tested on Animals

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