

magixzymax

MULTI-PURPOSE CLEANER / BMESC

BIOACTIVE MULTI-ENZYME SURFACE CLEANER

- Multi-enzyme based formula
- **Eco-friendly & Readily** biodegradable
 - Designed to remove stubborn stains / dirt on all type of hard surfaces
- Helps to digest and release protein, fats, oil, and biofilm (contain bacteria, fungi, mould) deep inside the crack and crevices.
- Suitable to be use on all type of hard surfaces

Certified as



MvHP00154/23-W004





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What is readily biodegradable?

The ability of a product to biodegrade quickly and completely more than 60% within 28 days.





Applicable areas (



Toilet

Leather / plastic

Bathroom Stainless steel

Floor

Refrigerator

Cabinet

Counters

Dining table



Thorough floor cleaning is imperative to avoid the spread of germs and the potential of an infestation. Grimes consists of multiple substrates including fats, oil, grease, bacteria, and other organic and inorganic materials.

Conventional cleaning would only remove the superficial layer of the grimes. BMESC is formulated with multi-enzyme nanoparticles to digest & remove the biofilm build-up effectively, especially in moisty environment such as toilet, drain pipe, and kitchen. It works at neutral pH, non-corrosive and safe to be applied on all types of surfaces. BMESC is readily biodegradable and certified as eco-friendly solution, making it the best & sustainable solution for your cleaning needs.



FOR QUICK CLEANING

Add 20ml of BMESC to 20ml of water (ratio 1:1) and apply directly to surfaces

How to use:



FOR SPRAY CLEANING

Add 20ml of BMESC to 200ml of water in a spray bottle (ratio 1:10). Spray directly to surfaces and wipe to dry. No rinsing needed.



FOR BUCKET CLEANING

Pour 20ml of BMESC to 4L of water (ratio 1:200).

















