

BioChela Cut

Technically advanced cleaner for natural oils, grease and other organic material.

BioChela Cut provides long-term deep cleaning by removing imbedded residual grease and other organic material left in pores, cracks, corners and crevices. It works in two ways: the chemistry provides immediate cleaning and the synergistic blend of microbes provides long-term deep cleaning.

Benefits

- Removes grease from nooks and crannies
- Removes grease from grout
- Keeps working between cleans
- Helps keep mops clean and odour free
- Reduces slip by removing grease
- Reduces odours
- Use on floors, tables and other surfaces
- Environmentally responsible

Application

BioChela Cut is primarily aimed at cleaning floors that are contaminated with food oils and greases. It can also be used to clean tables and chairs or other areas stained with food oils and greases. Do not use on food preparation surfaces.

Dilutions

Light soil 1 vol BioChela Cut + 60 vol water (1.6% v/v)
Heavy soil 1 vol BioChela Cut + 30 vol water (3.2% v/v)

Use Dilute as appropriate for degree of soil.

Light soil Mop or swab with a damp mop or cloth. Do not rinse.

Medium to heavy soil
Scrub with appropriate dilution and rinse to remove grease and oil. Damp mop or swab with 1:60 solution. Do not rinse.

BioChela Cut will continue to work, between cleans, digesting oil and grease.



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