

BIOMOR A.S.A.P. FLOOR DEGREASER



After 14 days, a significant improvement in the grout's colour.

LOWER COSTS

- At first 30 ml of product per litre of water (4 oz per US gallon) of product will be required for a daily maintenance program, however several weeks later the quantity of required product will be reduced to 8 to 16 ml of product per litre of water (1 to 2 oz per gallon) for a preventative maintenance program... WILL SAVE YOU MONEY IN THE LONG-RUN versus less effective traditional chemical floor degreasers.

SIGNIFICANT TRACTION IMPROVEMENT

- Regular product application reduces floor slippage... increases worker safety.
- Decrease in the amount of work related accidents.

SAFE

- Naturally occurring bacteria will not harm surfaces.
- Safe for users: non-pathogenic bacteria.
- Environmentally friendly and biodegradable.
- Contains no nonyl phenol etoxylate (NPE) or other harsh chemicals.
- Neutral pH level.
- Low odour levels.

RESIDUAL CLEANING...LONG-TERM DEEP CLEANING

- Bio-cleaning agents will cling to the floor surface and digest historic build-up of fat, oil, and grease in tiles, cracks, grout and corners... Original floor appearance is restored.
- Bacteria begin working immediately and keep working 80 hours after application. It is especially good for those hard to reach areas under counters and kitchen equipment.
- Will keep on working as long as there is moisture and organic matter (fats, oils, grease).
- Neutralizes lingering odours found in kitchens and in dining areas... renders a more pleasant environment for workers and customers.

APPLICATIONS

- To be used on porous and non-porous floors in restaurant kitchens, dining areas and food establishments.
- Surfaces include: quarry tiles, ceramic, concrete, and resilient tiles.

BACTERIA COUNT

- 200 billion microbes per 3.78 L (1 US gallon).
- 5 types of strains (bacteria type).

REGULATORY APPROVALS

- Registered on the Domestic Substance List (DSL).

