Floor Cleaner & Bacterial Grease Eliminator

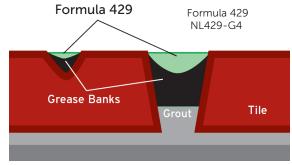


Formula 429 is a bioenzymatic floor cleaner and restorer. Residual bacterial enzyme activity continues to attack/ eliminate greases and oils from floors and grout. Works on kitchen grease and other organic soils. Use on all hard surface floors. Excellent initial cleaning power with long-term residual activity.

- · Cleans and restores greasy floors and grout
- · Superior performance and long-term residual activity
- · Formula 429 uses enzymes for superior cleaning
- · No Rinse formulation
- · Special enzymes break down all types of kitchen grease
- · Enzymes work during and after application
- · Concentrated Cleaning. Get extra cleaning exactly where you need it

Procedures

- 1. Sweep floor
- 2. Mix Formula 429 and water at the recommended dilution ratios: Light soil: 1:64, Medium soil: 1:32 and Heavy soil: 1:12
- 3. Apply Formula 429 solution to the surface with a mop and scrub clean
- 4. Brush with a stiff-bristle brush to remove stuck on grim.
- 5. Squeegee left over solution to a drain



Formula 429 stays behind, especially in the low areas, allowing the enzymes to continue breaking down the grease bank even after you have walked away.



- · Formula 429 attacks the greasy cause of slips and falls.
- Deep packed-in grease and soil build-up over time, create "grease banks."
- Wetting and squeegeeing grease banks merely spreads grease onto the tile, creating slippery floors.
- Formula 429 attacks the grease and eliminates this deep-down cause of slippery floors.
- · Formula 429 is proven to increase the friction of slippery kitchen quarry tile.



