



TECHNICAL DATA SHEET

NUGEN HARD SURFACE CLEANER

TECHNOLOGY DESCRIPTION: Benign Chemistry with Application-Specific Bacteria

Nugen Hard Surface Cleaner is a liquid concentrate for use as a biologically-based surface cleaner. The unique formulation combines benign chemistry and application specific bacteria to offer an innovative way of cleaning a wide variety of surfaces. Focused on restrooms and lavatory applications, it removes common soils, greases, proteins and scale build-up. Additionally, the product contains an effective blend of bacillus organisms plus a lipase enzyme, all of which have been selected for accelerated degradation of organic materials such as human waste by-products that builds up on hard surfaces over time.

FEATURES

- Excellent Initial Cleaning Performance
- Bacteria Remain in Surface Pores to degrade organic deposits, thus providing odor elimination.
- Readily Biodegradable and Eco Friendly
- Neutral in pH and does not require rinsing
- Advantage of Post Cleaning and Degradation
- Dual Non-Ionic Surfactant Blend combining benign chemistry and a custom microbiological package.
- Provides Uric Acid Degradation
- Mandarin Orange Fragrance

APPLICATION

If using the 1X version, dilution up to 20:1 have proven effective. Optimum dilution rate should be determined by the application specifics, i.e. severity of build-up, how long the product is allowed to stand, etc. Typically, the product is applied to the floor and allowed to stand for 1-3 minutes. If surface is severe, scrub with a stiff brush. Allow to stand for another 5 minutes then rinse.

PACKAGING

NuGen Hard Surface Cleaner is shipped from the manufacturing facility and regional distribution centers in 5 gallon pails, 55 gallon drums and 265 gallon totes. Bulk quantities are available upon request.

ADDITIONAL INFORMATION

If you need additional information, please contact our offices.