

Beyond Green™ Cleaning

9802-001

Total Surface Care™

Description

- Powerful multi-purpose cleaner derived from natural sources and based on Nano Technology.
- Formulated to quickly penetrate and effectively remove a variety of soils from any water-safe surface.
- Anti-static formula repels soil to reduce cleaning frequency.
- Highly dilutable formula for light, medium and heavy-duty cleaning.
- Apply with a mop, brush, pressure washer, auto scrubber or a spray-and-wipe application.
- No fragrance or dye added.
- Neutral pH, no VOC's, no chelating agents, phosphates or silicates.
- Cleaning solution is more easily treated in waste water treatment plants.
- Bio-based, all-natural and biodegradable.

Technology Profile

Nano particles are continuously involved in random repulsion from each other and, as a result, are disorderly and endlessly moving in a "BROWNIAN MOTION." Their continuous chain-collision creates significantly smaller particles. This endless mobility and continuous fragmentation is called "Nano-Activity."

Several factors contribute to the phenomenal success of "Active-Nano." First, Active-Nanoids chip away the soil and dirt from any surface without chemical intrusion. By continuous fragmentation of the original size of Nanoid particles, Active-Nanoids produce significantly smaller Nanoidal particles making them more accessible for different sizes of openings in cleaning surfaces.

The second contributor is the composition of an Active-Nanoid which possesses equal hydrophilic/hydrophobic properties. Thus, water solubility or oiliness of the working environment doesn't make any difference. The third contributor is the matrix structure which is a cleaning application. It helps to prevent the re-depositing of soil back onto the cleaning surface. The fourth contributor is the porosity of Active-Nanoid particles which trap and absorb the particles suspended in media, hold them and render them inert.

Technical Information

Usage	Dilution Ratio	1-10, 1-30
Physical Properties	Appearance	Liquid
	Color	Clear
	Fragrance	None
	pH	7
	Shelf Life	Minimum 1 Year
Packaging	Primary Packaging	(4) 1 gal/3.78 L



Applications

Cleans floors, walls, metal, stainless steel, porcelain and any surface not harmed by water.

General Cleaning:

Dilute 4 oz./gal. (1:32) with warm or cold water. Spray surface and wipe with sponge or other cleaning cloth.



Auto Floor Scrubber:

Dilute 1:64 (2 oz./gal.) with warm or cold water. For heavy grease and soil, use full strength. For best results, employ the double-scrub method. For the first pass with scrubber, do not lower the squeegee. Spray solution while scrubbing. For the second pass, spray solution, scrub and lower squeegee for soiled water removal.



Mopping:

For daily damp mopping, dilute product 1:32 (4 oz./gal.) with warm or cold water. Pick up soil and excess cleaner with clean mop. Rinse mops frequently and change solution as needed.



Degreasing:

Dilute at 1:15 (8 oz./gal.) to 1:10 (12 oz./gal.). Spray surface and wipe with sponge, mop or other cleaning cloth.

