



Dr. KlarX™

The All-Hard Surface Cleaning & Protection – Residential & Commercial

NewEraSOS™
Scientific Optimal Solutions

Product Info

Dr. KlarX™ utilizes advanced hydrophilic and antimicrobial technology resulting in a formulation that improves cleaning performance, reduces labor, extends life of cleaned surfaces, and leaves behind a barrier of PreventX 24/7™ (EPA Reg. No. 91116) to protect surfaces against odor-causing bacteria, mold and mildew.

Dr. KlarX™ is effective on glass, stainless steel and many other hard surfaces. After surfaces are cleaned with Dr. KlarX™; a nano-polymer barrier is formed on the surfaces that causes water and oils to “flatten” and sheet off cleaning the surface (taking along with it dust and salts that may have accumulated). Routine cleaning with Dr. KlarX™ means water spotting and hard water deposits will become history.

Most cleaning products are hydrophobic cleaners that are designed to bead water where the beads hang on to the surface and leave behind spots. Dr. KlarX™ will not bead the water but produce hydrophilic water sheeting to help self-clean (picks up soils while sheeting) the surface.

Where to Use

Versatile on many different hard surfaces including glass, stainless steel, ceramic, plastics, aluminum, clear coats, painted surfaces, steel, concrete, masonry, stone, composites, ABS, polycarbonate, styrene, acrylics, grout and many more.

Benefits

1. PreventX 24/7™ is built into the formulation enhancing surface protection against odor causing bacteria, mold and mildew.
2. Loaded with active ingredients.
3. Makes future cleanings easier reducing labor costs.
4. Surfaces are clean and looking shiny.

5. Versatile product to be used on many different surfaces eliminating SKU's.
6. Aids in UV light protection
7. Eliminates buildup of hard water deposits and soap scum

Clean Surfaces and Reinforce Surface Protection in One Step

Each and every time you clean, you will be leaving PreventX 24/7™ behind to help augment surface protection against unwanted intruders like mold and mildew. The more you clean, you continue to reinforce your surface protection.



Completely Soluble, Stable under recommended storage conditions

Dilution / Application

Light Duty - Dilute 1:15 (2oz for a 32oz of ready-to-use solution) (8oz for 1-gallon of ready-to-use solution)

Heavy Duty - Dilute 1:7 (4oz for a 32oz of ready-to-use solution) (16oz for 1-gallon of ready-to-use solution)

1. Fill container with water then add concentrate to minimize foaming
2. Apply through trigger or pump-up sprayer
3. Wipe with clean lint-free cloth turning cloth frequently so clean side is always being used

Item # NEKCL155GD (55Gal Drum)

Item # NEKCL21G16 (2ea 1Gal Containers)

Appearance: Blue liquid

pH: 4

Flash Point: None

Specific Gravity: 1.01

Eliminate Odors

As bacteria, mold and mildew invade your surface environment, odors are created and most cleaners band-aid the root cause and do not offer any long-lasting solution. Dr. KlarX™ will efficiently clean your surface and continue to augment your surface with PreventX 24/7™ providing a long-term solution against odors.

Use Instructions

Always refer to SDS and product label prior to use. Do not use and/or combine with other chemicals.

Cleaning Tips

- Dr. KlarX™ will remove existing oils and residues left by previous cleaners
- These oils and residues may present themselves once you begin to use Dr. KlarX™
- Use clean lint-free cloth after cleaning surface for the 1st time
- If oils and residues are still present, use a different clean cloth to remove
- Repeat process until the oils and residues are no longer present
- Your surface is now properly prepared and ready for continued cleaning with Dr. KlarX™
- For Heavy-Duty Cleaning and Degreasing or for soap scum removal, utilize Dr. KlarX+™