



DACO[®] ONE-STEP

Foaming Shower Cleaner and Disinfectant

Quick & Easy to Use - Cleans, disinfects, and deodorizes in one step.

Versatile - Cleans soap scum and hard water scale from showers, toilets, and other non-porous surfaces.

Economical - The clinging foam reduces labor and over-use of the product.

Creates a Healthy Environment - Prevents cross-contamination by bacteria, viruses and fungi such as staph. aureus, HIV, Herpes simplex 1 & 2 and athlete's foot.

Description:

Daco One-Step is a foaming all-in-one shower cleaner, disinfectant, virucide, mildewstat, and deodorizer. It will quickly and easily remove hard water deposits and soap build-up. It works very well as a heavy-duty bathroom cleaner for sinks, toilet bowls, and other hard surfaces. Daco One-Step has a pleasant evergreen fragrance that leaves a fresh, clean scent. The thick foam produced with a foaming sprayer reduces product over-use caused by excessive run-off.

Application:

Daco One-Step is designed for removing soap scum, body oils, and mineral deposits from showers without scouring. It provides hospital grade disinfection as it cleans. Daco One-Step will work very well in industrial shower rooms where a clean environment promotes good worker morale. It lessens cross-contamination of germs and athletes foot fungus reducing sick-time. Daco One-Step will provide these benefits in schools and colleges, protecting the students against the unseen elements found in showers and bathrooms. Daco One-Step is perfect for hospitals and nursing homes because the showers can be cleaned quickly and disinfected efficiently with one product. This creates a labor savings while providing a healthier environment for residents and patients. Daco One-Step works well in health clubs and country clubs where image and appearance are very important. Using Daco One-Step on a regular basis in the showers

and restrooms will help develop a positive on-going membership.

Directions:

Apply to bathtubs, shower stalls, urinals, toilet bowls, walls, floors, and other non-porous inanimate surfaces (such as metal, stainless steel, glazed porcelain, ceramic, and plastic) thoroughly wetting the surfaces. Daco One-Step can be applied with a foaming sprayer, squirt cap, sponge, cloth, bowl mop or used for soaking. To avoid inhaling excessive mist use a foaming trigger sprayer or at least use a very coarse spray.

Cleaning and general disinfection: Add 3 oz. per gallon of water and apply. Scrubbing is usually not needed except for heavy build-up. Surfaces must remain wet for 10 minutes for disinfection. Always rinse after the 10 minutes to prevent the drying product from hazing or dulling of shiny surfaces. Surfaces may be wiped dry to eliminate water spots. (For water hardness above 250 ppm, dilute at 4 oz. per gallon of water.) If using for daily cleaning do not exceed the recommended dilution rates to avoid harming grout.

Toilet bowls: With standing water, put 3 oz. of concentrate in the bowl and mix. Brush thoroughly around the bowl and under the rim. Allow to stand for at least 10 minutes for disinfection, then flush.

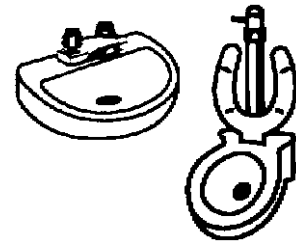


APPLICATION OPTIONS



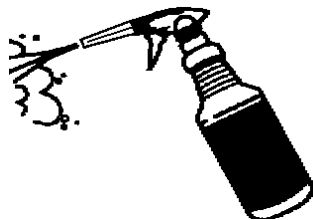
SHOWERS

Daco® One-Step works very well through a hose-connected foaming sprayer for use on large vertical surfaces such as shower walls and large tiled bathroom areas. Pour the concentrate into the container. Set the tip at 3 oz. per gallon and hook-up the water supply hose. Spray all surfaces with the foam. Allow to set for 10 minutes for total disinfection as well as cleaning. Then rinse.



FIXTURES

Daco® One-Step works well as a total bathroom cleaner for toilet bowls and fixtures. Apply diluted product to the sinks, urinals, and toilets utilizing a bottle equipped with a foaming trigger sprayer. For toilets you can attach a flip-top cap on the spray bottle for applying the solution under the rim. For total disinfection allow solution to set for 10 minutes. Then rinse.



NON-POROUS SURFACES

Daco® One-Step can be sprayed on any non-porous surface with a spray bottle equipped with a foaming sprayer. A misting sprayer can be used, but it uses much more product and may create excessive mist in the air. Allow to set for 10 minutes for disinfection. Then rinse.



FLOORS

Daco® One-Step can be used on ceramic tile floors where you would need a heavy cleaner for cleaning grout and surface buildup. Apply to the surface with a mop, agitating tough soil and buildup. Allow to set for 10 minutes for disinfection. Then rinse.