



*Delivering **POWERFUL** Solutions*

Proactive Steps to Prevent the Transmission of COVID-19 in Facilities

Overview: this system is designed to augment daily cleaning and disinfection in facilities to limit the transmission of COVID-19 or similar pathogen's. It's an additional step to enhance current best practices, using a powerful disinfectant specifically designed to be applied and not rinsed or wiped.

Kirby's ultra concentrate K-Quat No Rinse, is engineered to be applied to a wide variety of surfaces and does not need to be rinsed after application. The surfaces include but are not limited to areas like desks, handrails, door knobs/pulls, bathroom sinks, countertops, elevators/stairwells, and keypads etc.

Facility operations areas could include high touch areas on doors and door frames, locker room shower areas, meal delivery carts, foodservice pass through windows and serving lines, entire kitchens, ware-washing areas etc. Other areas could be employee dining rooms, chairs, tables, beverage stations, food storage and transport carts.

Disinfecting operational areas like uniform laundries, washers and dryers, laundry carts, laundry sorting tables, and clean linen storage can be critical in controlling the spread of many pathogens. Other areas needing special attention are first aid areas, medical supply and equipment storage, medical devices, and many types of personal protective equipment. Because its pH neutral, textiles can be disinfected safely!

K-Quat No Rinse can also be used in receiving areas to disinfect incoming packages, packaged foods, packaged medical supplies, secondary packaging or containers prior to their use. A unique application is utilizing it to disinfect the interiors commercial cars and trucks etc.!

The frequency of the application of this product will vary by each facility, its needs, and policies on admitting the public. In facilities where there are suspected or confirmed cases of COVID-19, the application of this product should be more frequent. Many locations open to the public, should use this product prior to opening. Areas needing special attention are areas the public may come in contact with during hours of operation. It's critical to follow label instructions for dilution and application of this powerful disinfectant.

See directions for use.



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DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Before using this product, food products and packaging materials must be removed from the room or carefully protected.

FOR USE AS A GENERAL DISINFECTANT, VIRUCIDE*:

1. Pre-clean heavily soiled areas.
2. Apply use solution of 3.5 oz. of this product per 4.5 gal. of water (or equivalent use dilution) to disinfect hard, non-porous surfaces with a sponge, brush, cloth, mop, by immersion, auto scrubber, mechanical spray device, hand pump, coarse pump or trigger spray device. For spray applications, spray 6-8 inches from surface. Do not breathe spray.
3. Treated surfaces must remain wet for 10 minutes.
4. Allow to air dry.
5. Prepare a fresh solution daily or when visibly dirty.

VIRUCIDAL* PERFORMANCE: This product kills the following viruses in 10 minutes at 3.5 oz. per 4.5 gal. of water (450 ppm active) and 5% soil on hard, non-porous surfaces: Human Coronavirus, Herpes Simplex Type 1 Virus, Herpes Simplex Type 2 Virus, In_uenza A (H1N1) Virus, Norovirus.

