

SANIKUAT

liquid disinfectant based on quaternary ammonium compound (QAC) with a special wetting agent to provide detergency.



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General use instruction:

Apply to walls, floors and other hard (inanimate) non-porous surfaces such as tables, chairs, countertops, sink, tile, porcelain and bed frames with a cloth, mop or mechanical spray device so as to thoroughly wet surfaces. For heavily soiled areas, a preliminary cleaning is required. Prepare a fresh solution daily or when use-solution becomes visibly dirty.

FOR GENERAL DISINFECTION

Dilution : 2 ml per liter of water (200ppm)

FOOD SERVICE SANITATION RECOMMENDATIONS:

Equipment and utensils shall be thoroughly pre-flushed or pre-scraped or pre-soaked to remove gross food particles and soils.

1. Thoroughly wash equipment and utensils with appropriate detergent solution preferably heated to optimize cleaning. We recommend *APC* or *LINOL All purpose Detergent*.
2. Rinse thoroughly with clean water.
3. Sanitize by immersion in a solution of SANIKUAT (2ml per liter)
4. For equipments and utensils too large to sanitize by immersion, apply solution of *SANIKUAT* by rinsing, spraying or misting, or swabbing until thoroughly wetted.
5. Air dry or wipe with clean towel.

FOOTBATH: 4 ml per liter of water (400 ppm)

*For specific dilution or application, please consult Kalinisan

Chemicals representative.

Ingredient

Quaternary Ammonium salt

Benefits

A proven “one-step” disinfectant in the presence of organic soil for institutional and industrial use.

- ☐ Disinfectant
- ☐ Sanitizer
- ☐ Fungicide
- ☐ Virucide

Target Market

Recommended for food handling plants, restaurants, kitchens, supermarkets, cafeterias or other food-handling establishments