kersia®
INVENTING A FOOD SAFE WORLD

FOOD HYGIENE

QUAT-F RTU is a no rinse sanitizer for hard surfaces in food establishments (restaurants, supermarkets, cafeterias, dairies, food processing plants and bars).



QUAT-F RTU 3121

No rinse sanitizer

Ready to use



INSTRUCTIONS FOR USE

Sanitization is always done on pre-cleaned surface. **To sanitize hard non-porous surfaces, immobile items (tanks, chopping blocks, counter tops), mobile items (drinking glasses, eating utensils) and food equipment, in contact with food:** Remove all gross food particles and soil from areas to be sanitized and clean with a detergent. Pre-flush, pre-soak or pre-scrape treatment if necessary. Rinse with potable water. Sanitize by spraying **QUAT-F RTU** (300 ppm active ingredients). Allow at least 60 seconds of contact time. Let air dry. No potable water rinse is required.

CHEMICAL AND PHYSICAL PROPERTIES

- pH as is (25 °C): 6.5 - 7.5
- Specific gravity (25 °C): 0.995 - 1.005
- Viscosity (25 °C): none
- Stability: stable at normal warehousing conditions
- Physical properties: transparent liquid (colourless)
- Odour: odourless
- Active ingredients: 300 ppm active ingredients composed of N-Alkyl (5% C_{12}, 60% C_{14}, 30% C_{16}, 5% C_{18}) dimethyl benzyl ammonium chloride and N-Alkyl (68% C_{12}, 32% C_{14}) dimethyl ethyl benzyl ammonium chloride

LEGISLATION

Safety data sheet available.
Compliant for use in the food industry.

AVAILABLE PACK SIZE

750 ml



BENEFITS

- When used as directed, **QUAT-F RTU** reduces the population of the following microorganisms: *Campylobacter jejuni,* Vancomycin resistant *Enterococcus faecalis* (VRE), *Escherichia coli*, *Escherichia coli* O157:H7, *Klebsiella pneumoniae, Listeria monocytogenes, Salmonella typhi, Shigella sonnei, Staphylococcus aureus,* Methicillin resistant *Staphylococcus aureus* (MRSA), *Vibrio cholera* and *Yersinia enterocolitica*.
- Ready to use product. Very convenient in areas without automatic dispensing and proportioning system.
- Efficiently sanitizes all hard surfaces.
- Requires no rinsing.
- Does not harm plastic, metal and melamine.
- Without caustic, butyl, petroleum distillates, chlorinated hydrocarbons or composed phenols.
- Without danger to the ozone layer.
- Free of substances classified as carcinogenic, mutagenic and reprotoxic (CMR).

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