

Multi-Quit Disinfectant and Rinse Free Sanitizer

PRODUCT DESCRIPTION

AD-K5 is a multi-Quit disinfectant and rinse-free sanitizer for food contact surfaces with excellent deodorizing properties. As a rinse free sanitizer, it delivers effective bactericidal efficacy against commonly found germs in food production zones such as *Pseudomonas Aeruginosa*, *Escherichia Coli*, *Salmonella Typhosa*, *Streptococcus Faecalis*, *Shigella Dysenteries*, *Proteus Mirabilis* and *Aspergillus Niger*.

KEY PROPERTIES & BENEFITS

EFFECTIVE & SAFE SANITIZER FOR FOOD CONTACT SURFACES: AD-K5 delivers safe & effective sanitizer against Gram positive and Gram negative bacteria while not leaving any taste or odor residues on food contact surfaces.

VERY ECONOMICAL: Yields a cost effective ready to use rinse-free sanitizer for food contact surfaces after dilution with hard or soft water.

COLOUR AND ALPHANUMERIC: Coded to prevent human application errors and to facilitate effective training guidelines.

INTENDED USE

Use with confidence as free-rinse sanitizer for pots and pans in third sink compartment and as free rinsing general sanitizer in kitchen areas, including floors, walls, food processing equipment and cutting boards.

PRODUCT APPLICATION

DOSAGE:

AD-K5 is formulated to be diluted through ADVANCE HYGIENE dilution unit with 500 parts of water to produce a ready rinse-free sanitizer, to be applied as surface sanitizer and for pots and pans third sink sanitizing applications.

General Surface Sanitizing: Fill the designated spray bottle from ADVANCE HYGIENE dilution unit and confirm solution has a 200 ppm concentration using designated strip tests, spray onto surface, allow 5 minutes contact time wipe dry or allow to air dry.

Floor Sanitizing: Fill the designated mop bucket from ADVANCE HYGIENE dilution unit and confirm solution has a 200-350 ppm concentration using designated strip tests, apply using a suitable mop, do not rinse and allow to air dry.

Pots and Pans Third Sink Sanitizer: Subsequent to cleaning and rinsing pots and pans, dip pots and pans in third sink sanitizer compartment filled through ADVANCE HYGIENE dilution with AD-K5 solution, confirm that the solution delivered has a 200 ppm concentration, do not rinse pots and pans and allow them to air dry on designated shelves.

Physical & Chemical Properties

Appearance:	Transparent Liquid
pH (25°C, 10% solution):	8.5 - 9.5
Density (25°C):	0.95 - 1.05 g/ml (H ₂ O=1)
Odor:	Characteristic
Rinsability:	Complete



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