

# Airwick Institutional

870395

## How Airwick Institutional Kiwa Kleener Works

Airwick Institutional Kiwa Kleener is a balanced formulation combining a nonionic synthetic detergent, a quaternary ammonium compound, and an organic chelating agent...for effective cleaning, disinfecting and deodorization in one labor-saving operation.

**As a Detergent:** Kiwa Kleener's biodegradable detergent (a) loosens soil through superior wetting and penetrating action; (b) suspends insoluble matter in solution; and (c) emulsifies oil and grease. Low-foaming Kiwa Kleener leaves surfaces spot-free and film-free.

**As a Disinfectant:** Kiwa Kleener has a Phenol Coefficient of 15 (*Salmonella typhosa*) and 21 (*Staph. aureus*). Used as directed (2 oz. per gallon or 1 to 64). Kiwa Kleener provides 390 ppm of an effective quaternary germicide further enhanced by an organic chelating agent that inactivates metallic ions. Kiwa Kleener rapidly destroys a broad range of GRAM-POSITIVE and GRAM-NEGATIVE ORGANISMS. It kills mold and mildew on contact on hard surfaces used according to directions. Where Pseudomonacidal action is desired, dilute 3 oz./gal. (580 ppm)

**Warning:** Causes eye or skin irritation. Do not get in eyes, on skin or on clothing. Harmful if swallowed. Avoid contamination of food. Avoid breathing spray mist.

**First Aid:** In case of contact, immediately flush eyes or skin with plenty of water for at least 15 min. For eyes, call a physician. Remove and wash contaminated clothing before re-use. If swallowed, drink promptly a large quantity of water. Avoid alcohol. Call a physician immediately.

# Kiwa Kleener

## DETERGENT DISINFECTANT

### FOR USE IN HOSPITALS

**WARNING:** Keep Out of Reach of Children. See first aid and other precautions on side panel.

#### Active Ingredients:

n-alkyl (60% C <sub>14</sub> , 30% C <sub>16</sub> , 5% C <sub>18</sub> , 5% C <sub>12</sub> )	
dimethyl benzyl ammonium chlorides	2.5%
Sodium Carbonate	0.2%
Tetrasodium ethylenediamine tetraacetate	0.1%
Inert Ingredients	97.2%

Net Contents 5 Gallons

**Direction:** Mix 2 oz. of Airwick Kiwa Kleener with one gallon of water—hot or cold. Kiwa Kleener is an equally effective detergent in hard or soft water. Apply solution with mop, sponge, cloth, scrubber, or sprayer. Remove solution and the entrapped soil with clean, wet mop, sponge, cloth or wet vacuum pickup.

**Uses:** Kiwa Kleener is unexcelled for washing hard surfaces such as porcelain, tile, glass, stainless steel, chrome, and does not damage washable painted, varnished or lacquered surfaces. Because Kiwa Kleener rinses spot-free, it is particularly suitable for wood, linoleum, rubber, cork, vinyl and asphalt tile floors. Its mildness and superior rinsing qualities make it an excellent cleaner for marble and terrazzo.

Product is intended for use on floors, wall and other hard nonporous surfaces. If used on food contact surfaces rinse with potable water after treatment.

Do not re-use empty drum. Return to drum recon-ditioner or destroy by perforating or crushing and bury in a safe place.

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