

B-Q 32

Pine Odor Disinfectant



B-Q 32 PINE ODOR DISINFECTANT combines the clean, fresh smell of pine with highly effective quaternary ammonium compounds to give efficient cleaning, disinfecting and deodorizing.

Use **B-Q 32** on: washable hard nonporous surfaces: floors, walls, cabinets, counters (countertops), stoves (stovetops), sinks, appliances, tables, outdoor furniture, chairs, desks, telephones, door knobs, garbage cans, bathtubs, shower stalls, glass shower doors, tubs and glazed tiles, urinals, toilet bowl surfaces, chrome fixtures, other bathroom fixtures, and hard nonporous surfaces made of metal, stainless steel, chrome, glazed porcelain, glazed ceramic, linoleum, sealed stone, fiberglass and plastic (such as polystyrene, polypropylene) enameled surfaces, finished woodwork, vinyl and plastic upholstery.

Use **B-Q 32** in hospitals, medical and dental offices, nursing homes, healthcare facilities, restaurants, cafeterias, (institutional) kitchens, food processing plants, food storage areas, institutional facilities, colleges, locker rooms, shower and bath areas, hotels and motels, business & office buildings.

Clean and Deodorize

Depending on the soil level of the area to be cleaned, use 3 to 12 oz. of **B-Q 32** per gallon of water.

Disinfecting: Hospitals, Healthcare Facilities (Clinics), Nursing Homes: Use 7½ oz. of **B-Q 32** per gallon of water for one-step cleaning and disinfection of areas with light to medium soil loads. For heavily soiled areas, preclean as described above and then disinfect with 6 oz. of **B-Q 32** per gallon of water.

Industrial areas, Homes, Restrooms, Restaurants, Schools, Food and Meat Processing Plants (non-food, processing areas), Public Rooms, Other Non-Medical use sites: Preclean surfaces. Then, disinfect with a use-solution of 4 oz. of **B-Q 32** in a gallon of water (1 part to 32 parts water). Alternatively, clean and disinfect in one operation using 7½ oz. of **B-Q 32** per gallon of water.

Effective at 6 oz. per gallon of water against:

Pseudomonas aeruginosa PRD-10, *Salmonella choleraesuis* ATCC 10708, and *Staphylococcus aureus* ATCC 6538, *Herpes Simplex Type 2* and *Influenza Virus Type A/Brazil*, *Candida albicans*, *Enterobacter aerogenes*, *Escherichia coli*, *Shigella sonnei*, *Streptococcus pyogenes*.

Learn More.....at www.multi-clean.com

Training materials: Multi-Clean Method Bulletin #1403, "Understanding Sanitizers and Disinfectants. A practical guide on how select the appropriate germicide for your needs along with procedures for cleaning all types of facilities."



WARNING & DISCLAIMER: Results may vary. Multi-Clean chemicals are to be used only by appropriately trained personnel. IMPROPER USE POSES RISK OF PHYSICAL INJURY OR PROPERTY DAMAGE. See appropriate Multi-Clean Method Bulletin for further warnings and information for your application. The suitability of and proper application of this product is the responsibility of the applier. The manufacturer disclaims all warranties, express and implied, including any warranties of MERCHANTABILITY AND FITNESS OF PURPOSE. The manufacturer's liability is limited to replacement of or reimbursement for any product proved defective. No person has authority to waive these disclaimers or make any representations or warranties on behalf of the manufacturer, except in writing signed by the manufacturer.



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Properties

Appearance	Lt. brown liquid,
Fragrance	Pine Scent
pH	7.5 - 7.9
Specific Gravity	0.991 - 0.995
Flashpoint	111°F PMcc
Phosphate-Free	Yes
Biodegradable	Yes
Storage Stability	Excellent, 1 year under normal conditions.
Freeze-Thaw Stability	Will freeze. Usable after thawing with no change in effectiveness.
EPA Reg. No. 6836-169-5449	EPA Est. No. 5449-MN-1

Packaging

1 gallon, 904493
5 gallon, 904495
55 gallon, 904497

Multi-Clean®

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