

wipes deodorants/disinfectants

Since 1927, Arrow-Magnolia has helped people solve their cleaning and maintenance problems with the finest products available today.

HIGHLIGHTS

- Disinfecting, Deodorizing, Cleaning Wipe.
- Excellent on hard, nonporous surfaces.
- Kills HIV-1 (AIDS virus) if used according to directions.
- Effective against several pathogens if used correctly.

TYPICAL PROPERTIES

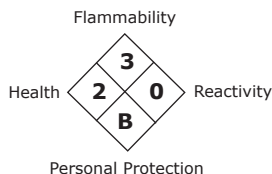
- Vapor Pressure: **N/E**
- Boiling Point: **> 212 F**
- Solubility: **Complete**
- Specific Gravity: **0.916**
- pH: **5.25**
- Active Ingredients:
N-Alkyl (60% C14, 30% C16, 5% C12, 5% C18).....12%
Dimethyl Benzyl Ammonium Chloride N-Akyl (68% C12, 32% C14).....12%
Dimethyl Ethyl Benzyl Ammonium Chloride Isopropyl Alcohol.....41.58%
- Physical Description:
Clear colorless with alcohol odor - impregnated cloth

SAFETY CAUTIONS

- Store out of reach of children.
- Store in original, closed dispenser
- It is a violation of Federal Law to use this product in a manner inconsistent with it's labeling.
- Refer to MSDS for additional safety information.



HMIS RATINGS



ARROW-MAGNOLIA
International, Inc.



PURE CLEAN WIPES

Wipes

DESCRIPTION:

PURE CLEAN WIPES completely inactivate the HIV-1 (AIDS virus) on hard, nonporous surfaces when used at a contact time of 1 minute at room temperature (20°-25°C).

PURE CLEAN WIPES are effective against the following pathogens in 5 minutes at 20°C/68° F, on hard, non-porous surfaces when used as directed: Staphylococcus aureus, Tricophyton mentagrophytes (Athlete's Foot Fungus), Pseudomonas aeruginosa, Mycobacterium tuberculosis, Salmonella choleraesuis, Methicillin Resistant Staphylococcus aureus (MRSA), Escherichia coli 0157: H 7, Vancomycin Resistant Enterococcus faecalis (VRE), Herpes Simplex virus 2 (genital herpes virus), HIV-1 (AIDS virus) (**at exposure time of 1 minute), Influenza A (a, Japan).

DIRECTIONS:

PREPARATION OF DISPENSER: Remove cover from canister and discard covering seal. From center of wipes roll, up a wipe corner, twist to a point and thread through the X hole in the underside of the lid cover. Pull wipe through about 1 inch. Replace the lid cover on container, assuring a secure fit. Pull out first wipe and snap at a 90 degree angle. Remaining wipes feed automatically for next use. Always reseal hinged cap after each use to ensure moisture retention.

DISINFECTION: Thoroughly wet pre-cleaned, hard, non-porous surface with a wipe, keep wet for 5 minutes, and allow to air dry. For use on surfaces such as: chairs, baskets, countertops, exam tables, cages, toilets, basins, tubs, bed springs, frames, bed side and office furniture, chart racks and equipment, door knobs, office machinery, sinks, mirrors, light fixtures and switches, supply, dressing and trash carts, telephones, waste cans and laundry hampers, wheelchairs and walkers, urinals, plastic and other similar hard surfaces. You may use a wipe to pre-clean the surface to be disinfected, but thorough re-wiping with a fresh wipe is required for disinfection.

NOT TO BE USED ON FOOD CONTACT SURFACES

DEODORIZING: Wipe hard, non-porous surface thoroughly to eliminate odors from bathrooms, industrial plant processes, fecal matter, urine, burns, smoke, mildew and mold, decay, stale air, tobacco, sickrooms and musty closets

CLEANING: To clean surfaces wipe thoroughly with a fresh wipe, which may be used to deodorize at the same time as cleaning? Use in bathrooms, industrial plants, kitchens (non-food use surfaces), sickrooms, musty closets and similar areas. When used to clean a hard non-porous surface prior to disinfection, a second wipe must be used for disinfection.

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