

# AIRx NEUTRAL

## pH Neutral Ultra Strength Disinfectant

US EPA & Australian TGA registered to kill HIV, Hepatitis B & C viruses

**AirX Neutral** disinfectant & odour counteractant is a pH neutral, phosphate-free formulation designed to provide effective cleaning, deodourising & disinfection in one easy operation. **AirX Neutral** uses 'Dual' quaternary ammonium chloride technology & as a result qualifies as a disinfectant for use in hospitals, in such critical areas as the operating room & patients' rooms. It is a superior cleaner for tough jobs in veterinary surgeries, kennels & animal shelters.

**AirX Neutral** deodourises areas that are hard to keep fresh smelling because of bacterial growth & with AIRICIDE® it erases odours that are already in the air. **AirX Neutral** is one of the most up-to-date, broad spectrum disinfectants on the market. It kills a wide range of other gram positive & gram negative bacteria & pathogenic fungi, as well as HIV 1 (the AIDS virus), HBV (Hepatitis B virus) & HCV (Hepatitis C virus).

**AirX Neutral** is formulated to be pH neutral for sensitive applications where safety is a critical concern. This includes hospitals, childcare, veterinary & other animal applications.



### Benefits

- **APPROVED FOR HOSPITAL USE** - Kills *Pseudomonas aeruginosa* (PRD 10), Methicillin resistant *Staphylococcus aureus* (MRSA) & a wide range of other Gram positive & Gram negative bacteria. See related chart for further information.
- **KILLS HIV1 (AIDS) VIRUS** when used according to directions.
- **KILLS HEPATITIS B VIRUS** - HBV is a serious disease that attacks the liver & can cause lifelong infection.
- **KILLS HEPATITIS C VIRUS** - HCV is one of the most common chronic blood borne infections in Australia.
- **SUPERIOR CLEANER** - **AirX Neutral** penetrates, lifts & then without scrubbing floats away otherwise hard to remove soil.
- **CONTAINS AIRICIDE® ODOR COUNTERACTANT** - **AirX Neutral** erases foul odours without any hospital or unpleasant odour of its own.
- **EFFECTIVE IN HARD WATER** - **AirX Neutral** is proven to be an effective bactericide, fungicide & virucide in the presence of organic soil (5% blood serum).

## Professional Grade Odour Counteractants



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# AirX Neutral pH Neutral Ultra Strength Disinfectant

**AirX Neutral** is a pH neutral disinfectant, cleaner & odour counteractant made using the latest 2nd generation or 'Dual' quaternary ammonium chloride compounds. These compounds are certified to be more effective disinfectants & cleaners than other old-fashioned quats. Thanks to this technology, **AirX Neutral** is certified to kill a range of tough bacteria, viruses & pathogenic fungi including HIV, Hepatitis B & Hepatitis C which are normally untouched by competitor products.

## Uses

When used as directed, **AirX Neutral is formulated to clean, deodourise & disinfect** hard, non-porous, inanimate, environmental surfaces, including floors, walls, metal surfaces, stainless steel surfaces, glazed porcelain & ceramic tile, fiberglass, plastic surfaces, vinyl, chrome, bathrooms, shower stalls, shower doors, bathtubs, toilets, bathroom fixtures, kitchens, countertops, sinks, exteriors of microwaves, refrigerators, & other kitchen appliances, automobile interiors, cabinets, tables, chairs, desks, dining room surfaces, doorknobs, garbage cans & telephones.

## Directions

To disinfect inanimate, hard, non-porous surfaces add 20ml of **AirX Neutral** pH neutral disinfectant per litre of water. Apply solution with a mop, cloth, sponge or hand pump trigger sprayer so as to thoroughly wet all surfaces. Allow surfaces to remain wet for 10 minutes, then remove excess liquid. For heavily soiled areas, a pre-cleaning is required. Prepare a fresh solution for each use. See label for special instructions for use on food contact surfaces & surfaces soiled with blood/body fluids.

## At 20ml per litre, AirX Neutral has been proven effective against:

*Pseudomonas aeruginosa* PRD 10, *Escherichia coli*, *Klebsiella pneumoniae*, *Salmonella schottmuelleri*, *Salmonella choleraesuis*, *Streptococcus salivarius*, *Brevibacterium ammoniagenes*, *Streptococcus faecalis*, *Shigella dysenteriae*, *Enterobacter aerogenes*, *Staphylococcus aureus*, Methicillin resistant *Staphylococcus aureus* (MRSA) & Vancomycin intermediate resistant *Staphylococcus aureus* (VISA), *Trichophyton mentagrophytes*, Influenza A2/Japan, Herpes Simplex Type 1, Adenovirus Type 2, Vaccinia virus, Human Immunodeficiency Virus Type 1 (HIV-1), Hepatitis B Virus (HBV) & Hepatitis C Virus (HCV).



## Specifications

### ACTIVE INGREDIENTS

n-Alkyl . . . . .60% C14, 30% C16, 5% C12, 5% C18  
dimethyl benzyl ammonium chloride . . . . .2.25%  
n-Alkyl . . . . .68% C12, 32% C14  
dimethyl ethylbenzyl ammonium chloride . . . . .2.25%

### INERT INGREDIENTS

includes detergents & odour counteractants . . . . .95.50%

TOTAL 100.00%

pH CONCENTRATE . . . . . 7 ± 0.5  
pH 1:64 DILUTION . . . . . 7 ± 0.5  
FREEZE-THAW STABILITY . . . . . No degradation  
BIODEGRADABLE . . . . .Yes, both detergents & germicides  
REFRACTIVE INDEX . . . . . 1.3590 ± 0.0015  
FLASH POINT . . . . . None  
COLOUR . . . . .GREEN  
CLARITY . . . . . CLEAR  
FRAGRANCE . . . . . AIRICIDE  
SG . . . . . 1.015

### Notes

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