

Neutral

pH Neutral Ultra Strength Disinfectant



Product Description

NEUTRAL is a powerful & effective pH NEUTRAL disinfectant on all hard, non-porous surfaces.

NEUTRAL has all of the same disinfection & cleaning/deodorising qualities of ULTRA while also being pH neutral.

Perfect for use in sensitive areas such as kennels, animal shelters & veterinary environments.

NEUTRAL also contains our revolutionary odour encapsulating fragrance which will immediately remove odours

& will keep areas smelling fresh.

NEUTRAL will disinfect & deodorise those areas which are generally hard to keep fresh smelling, such kennels & animal shelters, garbage storage areas & garbage shoots, empty garbage bins & cans, toilet bowls, urinals & washroom areas & any other areas which are prone to odours caused by micro- organisms.

Neutral is a pH neutral disinfectant, cleaner & odour counter-actant 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.

Benefits

SUPERIOR CLEANER - Neutral penetrates, lifts & then without scrubbing floats away otherwise hard to remove soil.

Neutral erases foul odours without any hospital or unpleasant odour of its own.

EFFECTIVE IN HARD WATER - Neutral is proven to be an effective bactericide, fungicide & virucide in the presence of organic soil (5% blood serum).

Neutral is a pH neutral disinfectant, cleaner & odour counter-actant 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.



Uses

Because Neutral is pH neutral it is perfect for sensitive situations such as animal shelters and child care settings.

When used as directed, **Neutral is formulated to clean, deodourise & disinfect** hard, non-porous, inanimate, environmental surfaces,

For use on: floors, walls, metal surfaces, stainless steel surfaces, glazed porcelain & ceramic tile, fibreglass, 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

Contains:

Didecyldimethylammonium chloride 1-5%

Nonylphenol, ethoxylated <1%

Tetrasodium ethylenediaminetetracetate 1-5%

To clean and disinfect, mix 16ml NEUTRAL with 1 Lt water. Apply solution with a mop, cloth or hand pump trigger sprayer or low pressure coarse sprayer so as to wet all surfaces thoroughly. Allow to remain wet for at least 3 - 10 minutes, then remove excess liquid. For heavily soiled areas, a pre-cleaning step is required. Prepare a fresh solution for each use.

**HARD SURFACE DISINFECTANT ONLY.
NOT TO BE USED ON SKIN. NOT TO BE USED ON MEDICAL DEVICES OR OTHER THERAPEUTIC GOODS.
TO ACHIEVE PROPER DISINFECTION THE AREA TO BE DISINFECTED MUST BE PRE CLEANED FOR THIS PRODUCT TO BE EFFECTIVE AS A DISINFECTANT.**

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 counter-actants. . . . 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..... Proprietary

SG..... 1.015

