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Tel: 028 9081 4777 Fax: 028 9081 2881
Website: www.kitchenmaster-ni.com Email: sales@kitchenmaster-ni.com

TECHNICAL SPECIFICATION

RE-ODOUR DISINFECTANT / DEODORISER

Powerful pink disinfecting emulsion which eliminates odour producing bacteria and leaves area smelling highly fragranced. Based on a blend of biocides, surfactants, odour neutralisers, perfume and water soluble dyes.

Features include:

- Ideal for use in nursing homes and sick rooms to eliminate urine, perspiration and vomit odours.
- Excellent at cleaning and removing smells from floors, carpets, furnishings, paintwork, plastic, concrete, glass and tiles.
- May be sprayed into confined areas to remove airborne bacteria, is effective against MRSA (eg buses carrying elderly should be sprayed 30 minutes before journey and between each trip).
- Powerful biocide kills a wide range of bacteria, see efficacy data below.
- Highly fragranced product leaves all areas smelling clean and fresh.
- Kills odour producing bacteria.
- All surfactants used are biodegradable and phosphate free.

PROPERTIES:

Appearance @ 20°C
pH (neat)
Odour
Specific Gravity @ 20°C
Flammability

SPECIFICATION:

Bright pink, clear liquid
6.5 +/- 0.5
Bubblegum
0.998
Non-flammable

DIRECTIONS FOR USE:

- For general cleaning and disinfecting - dilute 1:50. For stubborn stains use stronger concentration.
- Product may be used neat in severe cases. Always rinse well after use.

STORAGE:

Store in original container and protect from extremes of temperature. Do not store in direct sunlight nor allow the product to freeze. Shelf life (in unopened original container) is a minimum of 18 months.

SAFETY ADVICE:

Under the new GHS Standard this product is classified as Irritant. Please refer to section 2.2 of the Safety Data Sheet for more information.

Manufactured to standard of BSEN 1276 testing.

PACK SIZE:

4X5L case (48 per pallet)

Order Code: DISREODOR-4X5L



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RE-ODOUR

When Re-Odour is used at a dilution rate of 1:50 the product is effective against the following bacteria, fungi, yeasts, algae and viruses:

BACTERIA:

Bacillus cereus	Bacillus stearothermophilus
Brevibacterium ammonigenes	Chlamydia psittaci
Cornibacterium diptheriae	Desulfovibrio desulfuricans
Enterobacter aerogenes	Enterobacter cloacae
Enterococcus faecium	Yersinia enterocolitica
Escherichia coli (MREC)	Klebsiella pneumoniae
Klebsiella pneumoniae (MRKP)	Legionella pneumophila
Leuconostoc mesenteroides	Listeria monocytogenes
Micrococcus lysodeiticus	Mycobacterium smegmatis
Mycobacterium tuberculosis	Proteus mirabilis
Proteus vulgaris	Pseudomonas aeruginosa
Pseudomonas fluorescens	Salmonella abortus equi
Salmonella choleraesuis	Salmonella dublin
Salmonella enteritidis	Salmonella infantis
Salmonella manhattan	Salmonella newport
Salmonella panama	Salmonella paratyphi
Salmonella schottmuelleri	Salmonella typhi
Salmonella typhimurium	Serratia marcescens
Shigella dysenteriae	Shigella flexneri
Shigella sonnei	Staphylococcus aureus
MRSA	Staphylococcus epidermidis
Streptococcus agalactiae	Streptococcus faecalis
Streptococcus faecalis (MRSF)	Streptococcus pyogenes

FUNGI / YEASTS

Absidia corymbifera	Aspergillus niger
Aspergillus versicolor	Candida albicans
Cladosporium cladosporioides	Microsporum gypseum
Penicillium glaucum	Penicillium verrucosum
Saccharomyces cerevisiae	Trichophyton mentagrophytes

ALGAE

Chlorella pyrenoidosa	Chlorella Vulgaria
Phormidium faveolarum	Phormidium inundatum (Black algae)
Phormidium uncinatum	Scenedesmus obliquus

VIRUSES

Herpes Simplex	HIV-1 (Aids)
Influenza	Newcastle Disease
Rubella	Vaccinia

EFFECTIVE AGAINST HEPATITIS B AT A DILUTION 1:15 AND CONTACT TIME OF 30 MINUTES.
Use a 1:150 dilution to eliminate MRSA types 15 & 16 with contact time of 3 minutes.

RE-ODOUR & BSEN 1276 TEST STANDARD.

This British Standard test measures biocidal activity against Escherichia coli, amongst other organisms. The contact time is 5 minutes and the required kill is 5 log₁₀ reduction in organisms. Re-Odour will pass this test at the standard dilution rate of 1: 50.

Re-odour also passes this test in relation to other test organisms such as Pseudomonas aeruginosa, Staphylococcus aureus, Proteus mirabilis, Streptococcus faecium and Saccharomyces cerevisiae.