

prosan xp mk

FRAGRANCED BATHROOM CLEANER



Uses

For routine cleaning of all sanitary ware. Can also be used as air freshener.

Application

Apply with spray and wipe method. Rinse with clean water.

Dilution

100ml:10lt water (pH 5.12)

Supplies

100ml (10) – P03137

Storage

Protect from sunlight and do not expose to temperatures exceeding 50°C.

Compounds

- <15% non-ionic surfactants
- <5% anionic surfactants
- Fragrances
- Colouring agents
- Water soluble solvents
- Fruit acids

Hazardous components

- Iso Propyl Alcohol

Technical specifications

Description	Result
Colour	Dark red
pH in concentrate	4.5 ± 0.5
Specific gravity at 20°C	1.020 g/ml

Specifications and details are subject to change without prior notice

Probio mk

BATHROOM CLEANER & DEODORISER



Uses

For the removal of unpleasant odours in bathrooms, carpets, upholstery etc.

Application

Apply to all washable surfaces using mopping equipment, spray bottle or by hand. Spray onto source of odour and allow to digest for 6-12 hours. Rinse with water if necessary.

Dilution

Cleaning: 100-500ml depending on soil and odour.

Mortuary cleaning: 300ml

Mortuary maintenance cleaning: 100ml

Deodorising: 500-1000ml.

Supplies

100ml (10) – P03337

Storage

Store away from foodstuffs. Protect from sunlight and do not expose to temperatures exceeding 50°C.

Technical specifications

Description	Result
Colour	Light blue
pH in concentrate	6.5 ± 0.5
Specific gravity at 20°C	1.010 g/ml
Bacterial count	54 billion per litre
Bacterial action	Aerobic / anaerobic

Specifications and details are subject to change without prior notice

Certifications

ECP20220623-0-0



Compounds

- Non-toxic bacteria
- Spore blend
- Fragrances
- Colouring agents

Hazardous components

- <5% Iso propyl alcohol

progen mk

WINDOW & GLASS CLEANER



Uses

Fragranced all-purpose cleaner especially suited for the cleaning of windows, glass, mirrors and stainless steel.

Application

By hand or in wet mopping equipment. Apply to the surface to be cleaned using a mop or a cleaning cloth and leave it to dry.

Dilution

Maintenance cleaning: 100ml:10lt water (pH 8.01)

Supplies

100ml (10) – P03437

Storage

Protect from sunlight and do not expose to temperatures exceeding 50°C.

Note

Determine whether painted surfaces to be cleaned are resistant or not by cleaning a small test area before use. Never use Progen solution over 5% (500ml:10lt water) on floors treated with polymers.

Technical specifications

Description	Result
Colour	Purple
pH in concentrate	7.5 ± 0.5
Specific gravity at 20°C	0.985 g/ml

Specifications and details are subject to change without prior notice

Compounds

- <5% anionic and non-ionic surfactants
- Perfumes
- Colourants

Hazardous components

- >30% Isopropyl alcohol

procal

TOILET BOWL CLEANER



Uses

For deep cleaning of toilet bowls.

Application

Applied by using a suitable dispenser bottle.

Dilution

Use undiluted.

Supplies

5lt container – P03405

20lt container – P03400

100ml (10) – P03408

Storage

Store away from foodstuffs. Protect from sunlight and do not expose to temperatures exceeding 50°C.

Technical specifications

Description	Result
Colour	Red
pH in concentrate	1.0 ± 0.5
Specific gravity at 20°C	1.060 g/ml

Specifications and details are subject to change without prior notice

Compounds

- < 5% non-ionic surfactants
- < 5% anionic surfactants
- Inorganic and organic acids
- Fragrances
- Colourant

Hazardous components

- None

Disinfectant Cleaner

NRCS Registration: NRCS/8054/212563/555



SANS1853: Disinfectants, detergent-disinfectants and antiseptics for use in the food industry.

Uses

Detergent-disinfectant cleaner for manual use based on quaternary ammonium compounds and detergent components. For cleaning and disinfection of all hard, non-porous water-resistant surfaces and equipment in food preparation areas such as utensils, kitchenware etc, in abattoirs, dairies, farms, kitchens, schools, restaurants, institutes. Suitable for use in the food processing industry.

Application

Diner-bac should be applied to walls, floors and other hard non-porous surfaces such as tables, chairs, countertops, sinks, tile, porcelain and bedframes with a cloth, mop or mechanical spray device so as to thoroughly wet surfaces. For heavily soiled areas a preliminary cleaning is required. A fresh solution should be prepared daily or when the use-solution becomes visibly dirty. Apply manually or in wet mopping equipment, moisten the surface evenly with solution. Leave for 10 minutes for the product to act. Remove the dirty residue.

General Disinfection

Treated surfaces must remain wet for 10 minutes. At this dilution, Diner-bac is effective against organisms. Diner-bac will inhibit the growth of mould and mildew and the odours caused by them when applied to the surface or used in the laundering of cleaning cloths, linen etc, and allow to dry. Its excellent residual effect will also prevent staining caused by mould and mildew.

Sanitising food contact surfaces

Apply as indicated in application instructions above to food processing equipment and utensils in the dairy industry, bars, restaurants, institutional kitchens, meat and poultry processing plants and farms. The product can be used as no-rinse application at the recommended dilution.

Heavily soiled equipment or utensils

Pre-wash with Diner-bac and rinse with clean water. Apply Diner-bac at the above dilution with a cloth or mechanical spray device (Surface must be thoroughly wetted / immersed). Treated surfaces must remain wet for at least one minute. Prepare a fresh solution for each application and do not re-use solution.

Blood Spills / Body Fluids

Special instructions for cleaning and decontamination on surfaces soiled with blood/body fluids. Leave surface wet for at least 10 minutes with 200ml to 10lt water use solution. Blood and other body fluids containing HIV must be thoroughly cleaned from surfaces and objects before application of Diner-bac. Clean up should always be done wearing protective gloves, gowns, masks and eye protection. Blood, body fluids, cleaning materials and clothing should be autoclaved and disposed of according to local regulations for infectious waste disposal.

Dilution (to 10lt water)

General Disinfection (Floors, walls, bathrooms etc):

2% or 200ml (800ppm)

Food contact surfaces:

0.5% or 50ml (200ppm)

Supplies

5lt container – P02725

100ml (10) – P02728

Note

Do not mix with detergents. In the food sector, do not use on absorbent materials. Store below 30°C. The efficacy of the disinfectant could be compromised if surfaces are soiled. Store away from foodstuffs.

Compounds

- < 4% di-n-decyl dimethylammonium chloride
- < 6% non-ionic surfactant
- > 3% sequestering agents
- > 1% alkalis

Technical Specifications



Description	Result
Colour	Fluorescent Yellow
pH in concentrate	12.5 ± 0.5
pH in dilution (2%)	10.5 ± 0.5
Temperature stability	
Cold	- 20°C
Hot	+ 50°C
Specific Gravity at 20°C	1.025 g/ml
Total Activity	4%

Test organisms

Bacteria	Moulds / Yeasts	Algae
Bacillus cereus	Alternaria alternate	Chlorella pyrenoidosa
Bacillus strearothermophilus	Aspergillus niger	Chlorella vulgaris
Bacillus subtilis	Aspergillus versicolor	Nostoc commune
Corynebacterium diphtheriae	Aureobasidium pullulans	Phormidium faveolarum
Desulphovibrio desulphuricans	Candida albicans	Phormidium inundatum
Enterobacter aerogenes	Chaetomium globosum	Phormidium uncinatum
Enterococcus faecium	Cladosporidium cladosporoides	Scenedesmus obliquus
Escherichia coli	Coniophora puteana	Scenedesmus vacuolatus
Klebsiella pneumoniae	Coriolus versicolor	Viruses
Leuconostoc mesenteroides	Epidermophyton fluccosum	Adenovirus
Listeria monocytogenes	Gleophyllum trabeum	Hepatitis B
Mycobacterium smegmatis	Microsporium canis	Herpes virus
Pseudomonas aerugionosa	Microsporium gypseum	HIV-1
Pseudomonas cepacia	Penicillium glaucum	Newcastle Disease
Proteus mirabilis	Penicillium verrucosum	Rhabdovirus
Proteus vulgaris	Poria placenta	
Salmonella choleraesuis	Saccharomyces cerevisiae	
Salmonella typhi	Trametes versicolor	
Shigella somnei	Trichoderma viride	
Staphylococcus aureus	Trichophyton mentagrophytes	
Streptococcus faecalis		
Streptococcus pneumoniae		
Streptococcus pyogenes		
Vibrio cholerae		

Specifications and details are subject to change without prior notice

pro-inox

HEAVY DUTY CLEANER



Uses

For the removal of heavy duty soiling on floors and surfaces.

Application

Apply to surface with a cloth, sponge or delicate surface pad. Use a scrubbing motion to remove stubborn dirt. After cleaning, rinse surface with water to remove remaining residue.

Dilution

Use undiluted.

Supplies

7.5kg container – P03820

750g container – P03825

Storage

Protect from sunlight and do not expose to temperatures exceeding 50°C.

Note

Shake well before use. Do not dilute the product with water.

Technical specifications

Description	Result
Colour	Cream
pH in concentrate	9.5 ± 0.5
Specific gravity at 20°C	1.400 g/ml

Specifications and details are subject to change without prior notice

Compounds

- 5-15% non-ionic surfactants
- <5% Soap
- <50% abrasives
- Preservatives

Hazardous components

- None