

C910

BIOCIDAL CLEANER

Biocidal hard surface cleaner



Biocidal Cleaner is a highly effective cleaner and grease remover containing a broad-spectrum biocide to clean and sanitise surfaces. Biocidal Cleaner is non caustic and therefore is ideal for application to sensitive galvanised and aluminium surfaces.

ADVANTAGES

Highly effective in the removal of food residues and grease

Concentrated formula provides excellent dilution rates and low cost in use

Contains a broad-spectrum biocide to clean and sanitise

Tested against bacteria, enveloped viruses and is fungicidal and yeasticidal

Caustic free allowing application to sensitive galvanised surfaces and aluminium

Non-perfumed to reduce the risk of tainting food

Ideal for food preparation areas and surfaces

TYPICAL APPLICATIONS

- Biocidal Cleaner is ideal for use in food preparation and storage areas to clean floors, walls, food preparation surfaces, machinery and equipment
- Use also to clean and disinfect surfaces in areas where a high degree of surface sanitation is required, for example in canteens, wash-rooms, nursing homes, schools, hotels and leisure centres
- May be used to clean and disinfect refuse bins, waste chutes and gullies
- Biocidal Cleaner will also disinfect and deodorise scrubber dryers and wet vacs

ACCREDITATIONS & REGISTRATIONS

- NSF (D2) 169265
- EN1276
- EN14476
- EN1650
- EN13694
- EN13697:2015
- EN13727
- Rail Cat No. 007/007911 (5lt)
- Rail Cat No. 007/007912 (20lt)
- Rail Cat No. 007/007913 (210lt)
- Rail Cat No. 007/007914 (1000lt)



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TECHNICAL DATA

APPEARANCE	Liquid
COLOUR	Clear and colourless liquid
ODOUR	Unfragranced
RELATIVE DENSITY	1.010 @ 25°C
pH VALUE (conc. solution)	Conc pH 12.5 / In solution pH 10.90
PACK SIZES	<ul style="list-style-type: none"> ➤ 5 litre ➤ 20 litre ➤ 210 litre ➤ 1000 litre

HEALTH AND SAFETY, STORAGE AND PRECAUTIONS

Refer to Safety Data Sheet (available on request)

Use biocides safely. Always read the label and product information before use.

BIOCIDAL EFFICACY

Food industrial & Institutional and Domestic

	Contact time	Dilution
Bactericidal activity	5	4%
Yeasticidal activity	5	1%
Fungicidal activity	15	5%
Virucidal activity	5*	5%*

Medical area

	Contact time	Dilution
Bactericidal activity	5	2.5%
Yeasticidal activity	5	0.25%
Fungicidal activity	15	5%
Virucidal activity	5*	5%*

*Against enveloped viruses including all corona-viruses.

ALSO AVAILABLE



KR S2 HARD SURFACE SANITISER

Professional sanitiser for all kitchen and food contact areas, passing EN1276.



HR7 COUNTRY FRESH

Highly concentrated QAC disinfectant with a fresh citrus fragrance.



TERMINEX RTU

Water based, ready to use virucide and disinfectant



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