

Product Specification Report

5-0244-Rev. 00/8-12



Powerful amphoteric microbiocide

AMPHOCLENS

Concentrated hard surface cleaner

FEATURES/BENEFITS:

Powerful	Removes dirt, grease, blood, food waste and organic soiling from all washable surfaces.
Versatile	Can be used on any surface. A primary use in is the food processing industries to clean machinery, work areas, conveyor belts, walls and floors.
Microbiocide	The powerful amphoteric microbiocide rapidly eliminates disease causing bacterial and food spillage organisms. Amphoclens remains active even in the presence of organic soiling and gross contamination.
Economical	Can be diluted with up to 50 parts water.
Safer	Non-toxic, non-staining, non-tainting and odourless in use.
Easy to use	Add to hot water and apply by cloth, brush or spray. Agitate to remove the contamination and rinse thoroughly.

USE:

Recommended dilutions:

Routine cleaning: 1 part in 50 parts of water (20ml per litre)

Heavy contamination: 1 part in 20 parts of water (50ml per litre)

Add to hot water and apply to the surface by cloth, brush or spray.

Agitate to remove the contamination and rinse thoroughly with fresh, warm water.

APPLICATIONS:

Removes dirt, grease, blood, food waste and organic soiling from all washable surfaces. A primary use in is the food processing industries to clean machinery, work areas, conveyor belts, walls and floors.

Also recommended for removing body fats from showers, washrooms and changing rooms.

PRECAUTIONS:

For further information see MSDS.

SPECIFICATIONS:

FormLiquid

ColourClear

OdourNondescript

Melting pointLess than 0°C

Boiling pointGreater than 100°C

Flash pointNot applicable

Density (20 °C)1.1 g/cm³

Miscibility in waterSoluble

pH (20°C)Approximately 12.0

All information in this document is based on our practical experience and/or laboratory tests. Due to the multiplicity of conditions for usage and variable human factors, we recommend that you always test our products for suitability prior to use. At any time, this version of the product specification report may have been revised based on legislation, availability of the individual ingredients or newly acquired information. The current approved version is available upon request.