



F&B Shureclean Plus

VK9

Concentrated neutral detergent for manual use

Description

Shureclean Plus is a concentrated, neutral, high-foaming liquid detergent designed for general-purpose application in the food, beverage and dairy industries.

Key properties

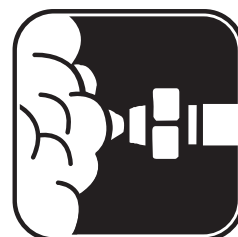
- Shureclean Plus contains a concentrated blend of high foaming detergents and emulsifiers. Its balanced neutral formulation provides effective cleaning especially against oils and fats. It can be used on most types of surfaces including plastics and soft metals such as aluminium.
- Shureclean Plus is recommended for manual and soak cleaning of all food preparation equipment, cooking vessels and utensils. It can also be used for cleaning floors, walls and work surfaces.
- Shureclean Plus is high foaming and free rinsing. It is suitable for manual application with a cloth, brush or spray applicator and also for soak tank cleaning.

Benefits

- Highly economical
- Multi-purpose product
- Suitable for manual use
- Suitable for soft or hard water
- Non-perfumed product

Use instructions

Use Shureclean Plus at concentrations between 0.1-3% v/v depending on type and degree of soiling. For specific details please refer to individual method cards.





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Technical data

Appearance: Clear, pale brown liquid

pH (1% solution at 20°C): Neutral

Relative density (20°C): 1.03

Chemical Oxygen Demand (COD): 400 gO₂/kg

Nitrogen Content (N): None

Phosphorous Content (P): None

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Store in original closed containers or (where applicable) in an approved bulk tank, away from extremes of temperatures. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

Product compatibility

Shureclean Plus when applied at the recommended concentration and temperature is safe for use on materials commonly found in the processed food industry. Always rinse surfaces thoroughly after use (within 1 hour).

In the event of uncertainty it is advisable to evaluate individual materials before any prolonged use.

Test method

Not applicable.