

PRODUCT DATA SHEET

FOOD PROCESSING

VIPER

Foaming Sanitising Detergent

Cleans and Sanitises whilst it is Foaming

VIPER Chlorinated cleaner sanitiser is a double acting chemical for use in the food industry. Utilising the detergency and the sanitising agent VIPER will clean and sanitise at the same time. Designed to perform in both hard and soft water VIPER is biodegradable, strong foaming and rapid wetting. VIPER when applied will quickly wet the surface, lift grease, fat, blood and other soil, ready for rinsing off. Formulated to sanitise as well as clean VIPER contains a sufficient amount of available chlorine to oxidise proteinaceous soils. VIPER will leave a sanitised surface after cleansing: thus, further sanitising becomes unnecessary.

Nearly all food industry cleaning and sanitising problems can be solved using VIPER. VIPER is suitable for use in: Dairies, Bottling plants, Canning and Food Processing plants, Abattoirs, and Fish processing plants. VIPER is ideal for cleaning and sanitising: Walls, Floors, Benches, Machinery, Rails, and Tubs etc.

FEATURES:

- Foaming caustic formulation
- Built in sanitiser

BENEFITS:

- Cuts blood, fat and grime
- Kills bacteria whilst cleaning

DIRECTIONS:

General Cleaning and Sanitising.

Dilute 1 part VIPER to 100 parts water. Preferably use hot water. For heavy soiled areas such as food processing machinery dilute 1 part VIPER to 40 parts water.

Foam Cleaning.

Rinse down area to be cleaned. Apply with an air and water foam- applicator. Set venturi at a dilution rate of approximately 1 part VIPER to 120 parts water. Leave foam on surface for at least 15 minutes and rinse off with hot water. When using VIPER ensure that hot water does not exceed 65 degC.

ACTIVE INGREDIENTS:

- 57 g/L Potassium Hydroxide.
- 30 g/L Chlorine available as Sodium Hypochlorite.

QUANTITY AVAILABLE and PRODUCT CODE:

- | | | | |
|------------|---------|-------------|----------|
| • 5 Litre | 5801066 | • 15 Litre | 58010655 |
| • 25 Litre | 5801065 | • 200 Litre | 58010665 |

CHEMICAL HAZARD STATUS:

- Alkaline – Product is above pH 9.5. It may cause irritation or burning.



CENTURION
CHEMICALS PTY LTD

Protecting Your Investment

MANUFACTURED BY:

B & J Chemicals
COMMERCIAL INDUSTRIAL DIVISION

Consumer Information: Phone: 02-6884 8444 or Fax: 02-6884 1723

PRODUCT USAGE ADVICE

PRODUCT: **Viper - Foaming Sanitising Detergent**

Product Usage and Application Advice

This section provides a general guide that will be highly useful to helping determine whether this product is suitable for your cleaning requirements. In some cases these tables may not be specific enough, in this case please contact a sales representative from B & J Chemicals or a distributor of the Desert Springs Australian range.

Cleaning Areas Suitability Table

	IDEAL	GREAT	OKAY	NOT SUITABLE
Bathrooms	√			
Carpet			√	
Floors	√			
Furniture		√		
Laundry				√
Kitchen		√		
Vehicles			√	
Windows/ Mirrors				√

Soiling Suitability Table

	IDEAL	GREAT	OKAY	NOT SUITABLE
Blood, urine, vomit	√			
Dirt & Grime	√			
Disinfection	√			
Dye, colours		√		
Mould & Mildew	√			
Food & Drinks	√			
Oil, Grease, Fat, & Ink	√			
Rust, Iron, Scale				√

* Caution: Care should always be taken when applying a product to a cleaning situation for the first time.

A TIP FROM THE CHEMIST

Viper works at its peak when it has been correctly foamed so it can hang on vertical surfaces for about 15 minutes. This enables adequate dwell time for sanitisation and soil breakdown.



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