

FOODSMART

Designed for the

FOOD HANDLING INDUSTRIES

TRIPLE

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Deep cleaning alkaline detergent sanitiser.

DESCRIPTION

Triple is used where both cleaning and sanitising are required, as in the food processing and transportation industries.

The deep cleaning action of Triple ensures its effectiveness against stubborn soiling associated with the food industry such as burnt-on residues, carbonised fats and greases.

Triple is ideal for remedial sanitising.

APPLICATIONS

Triple can be used at meat processing plants, abattoirs, farms, transportation sanitation, etc.

PERFORMANCE

Triple has been independently tested and is effective against bacteria identified in the summary chart at dilutions of 50:1.

FEATURES

- Deep cleaning properties
- Independently tested biocidal action
- Removes fats, proteins, blood and grease
- Highly dilutable
- Pressure washer or pre-spray use
- Biodegradable

SUMMARY OF TEST RESULTS BASED ON CULTURES REMOVED 5 MINUTES AFTER INNOCULATION		
	Product Dilution 5 minute dwell	
Innoculum	50:1	100:1
Staphylococcus Aureus (Food Spoilage)	Total kill	Incomplete kill
Escherichia Coli (Human Waste)	Total kill	Incomplete kill in dirty conditions
Pseudomonas Aeruginosa (Secondary Infections)	Total kill	Incomplete kill in dirty conditions
Streptococcus Faecalis (Throat Infections)	Total kill	Incomplete kill in dirty conditions
Salmonella Newport (Food Poisoning)	Total kill	Incomplete kill in dirty conditions
Listeria Monocytogenes (Food Poisoning)	Total kill	Incomplete kill in dirty conditions
Legionella Pneumophila (Legionaires Disease)	Total kill	Total kill

DILUTIONS

Triple should be diluted with water as follows:

Machine use:	Hot	Cold
Light soiling	80:1	40:1
Heavy soiling	60:1	30:1
Burnt-on residues	25:1	15:1

Manual use:

Between 30:1 and 50:1 depending on the degree of soiling.

PRODUCT CHARACTERISTICS	
Description	: Synergised alkaline detergent cleaner and sanitiser
Detergency System	: Built cationic/nonionic
pH at 1%	: 12.5 (approx)
Specific Gravity at 20°C	: 1.100
Storage Temperature	: 0°C (min) 35°C (max)
Flashpoint	: None
Solvent Content	: Nil
Odour	: Faint characteristic. Odourless in use. Non-tainting.
Incompatible Materials	: Conventional anionic surfactant systems
Do not mix Triple with any other product	