

Current Chemical	Container Size	Annual Usage (approx)
Pascal VA5	20 litre Drum	4800 litres
Fatsolve VF21	1000 litre IBC	8000 litres
Divosan TC86	20 litre Drum	59120 litres
Enduroplus VE6	1000 litre IBC	0 litres (non on Site)
Shureclean Plus VK9	1000 litre IBC	2000 litres
Divosan Saniperfect VS61	1000 litre IBC	1000 litres
EnduroEco VE9	1000 litre IBC	0 litres
EnduroEco VE9	20 litre Drum	240 litres
Enduro+ VE9	20 litre Drum	240 litres
Antifoam	1000 litre IBC	50000 litres
Sulphuric Acid	5000 litre Tank	0 litres (approx 2000 litres left in Tank)
Caustic Soda 32%	44m3 Tank	644 tonnes

Sodium Hypochlorite	1000 litre IBC / Tanks	25000 litres
Sodium Bromide / Drewbrom	1500 litre Tanks	14900 litres
Steamcare B7 / Adjunct ALK	1000 litre Tank	1800 litres / 0 litres
Steamcare B75 / Amertrol ST10-40	1000 litre Tank	1600 litres / 1600 litres
Steamcare B10 / Amersite SN3300	1000 litre Tank	2600 litres / 3000 litres

Description of use	hazard codes (from safety data sheet)
low foaming, heavy duty, non-fuming nitric acid based descaler for use in a wide range of CIP applications	H314 - Causes severe skin burns and eye damage. EUH071 – Corrosive to the respiratory tract. H290 - May be corrosive to metals.
Foam cleaner	H314 - Causes severe skin burns and eye damage. H290 - May be corrosive to metals
chlorinated alkaline detergent-disinfectant for CIP	EUH031 - Contact with acids liberates toxic gas. H410 - Very toxic to aquatic life with long lasting effects. H314 - Causes severe skin burns and eye damage. H290 - May be corrosive to metals.
Highly alkaline, hypochlorite-containing cleaning detergent and disinfectant, suitable for removal of protein, fat and carbohydrate-containing soil in the food industry.	H314 - Causes severe skin burns and eye damage. H410 - Very toxic to aquatic life. H290 - May be corrosive to metals
concentrated, neutral, high-foaming liquid detergent designed for general purpose application	H315 - Causes skin irritation. H318 - Causes serious eye damage
Non-oxidising, quat-free detergent disinfectant	H315 - Causes skin irritation. H318 - Causes serious eye damage. H410 - Very toxic to aquatic life with long lasting effects. H290 - May be corrosive to metals.
foam cleaner	H314 - Causes severe skin burns and eye damage. H400 - Very toxic to aquatic life. H290 - May be corrosive to metals
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antifoaming agent	n/a
AD Plant	http://www3.imperial.ac.uk/pls/portallive/docs/1/7276136.PDF
AD plant	H290 May be corrosive to metals. H314 Causes severe skin burns and eye damage. H318 Causes serious eye damage.

Sterilising Cooling Towers	H290 - May be corrosive to metal. H314 - Causes severe skin burns and eye damage. H400 - Very toxic to aquatic life. H411 - Toxic to aquatic life with long-lasting effects
Sterilising Cooling Towers	n/a
Boiler Water Treatment	H314 - causes severe burns and eye damage
Boiler Water Treatment	n/a
Boiler Water Treatment	H318 - risk of serious eye damage. H302 - harmful if swallowed. EUH031 - Contact with acids liberates toxic gas