

ALPHASAFE

Non Caustic Warewashing Detergent



PROPERTIES

AlphaSafe is a liquid spray wash formulation suitable for use in automatic dishwashing machines as well as industrial spray washes.

AlphaSafe combines good soil removal with low foaming and free rinsing characteristics.

AlphaSafe is formulated from an alkaline salt base with chelating soil suspension agents to handle hard water as well as soft water conditions and is safe for all aluminium utensils, such as pots, pans, dishes, cutlery, etc.

AlphaSafe is not classified as Hazardous according to SafeWork Australia

PHYSICAL DATA

Appearance :	Liquid
Color :	Colourless
Odor :	No odour
Solubility :	Mixes with water in all proportions
pH :	11.0 – 12.0
Boiling Point :	Not specified
Specific Gravity :	1.14-1.15 at 20°C

DIRECTIONS FOR USE:

AlphaSafe is made specifically for use in industrial spray washers and dishwashing machines. It must not be used for washing pots by hand.

AlphaSafe should be dispensed through electronic dosing equipment for maximum use cost benefits and optimum results

AlphaSafe should be added to machines at a rate of 2-10 ml per litre of water used depending on soil load and water hardness.

For best results **AlphaSafe** should be used in conjunction with CobaltBlue **Spotless**.

ACTIVE INGREDIENTS:

Alkaline salts and chelating agents

PACKSIZE:

5l and 20L

Consult your Cobalt Blue Representative for specific use instructions and recommended dispensing equipment. For safety directions and first aid information, consult the Safety Data Sheet (SDS) or product label.