



PROFESSIONAL SOLUTIONS

AUTO WASH N.C.

NON CHLORINATED

AUTO DISHWASH LIQUID FOR USE THROUGH LIQUID DISPENSING UNITS

Contains: Alkaline Salts 10-30%, Monoethanolamine <10%

Auto Wash N.C. is a concentrated detergent liquid designed for use in dishwash machines fitted with liquid dispensers.

With its high alkalinity and powerful surfactants, Auto Wash N.C. removes a wide range of food and associated stains as well as ensure sanitation of all items washed.

Auto Wash N.C. contains polymeric dispersing agents to ensure less scale.

Auto Wash N.C. contains a built in rinse aid to ensure streak free, fast drying.

Auto Wash N.C. contains no added fragrance for food surface contact applications.

With its non Dangerous Good formulation, Auto Wash is safe to store and handle.

Auto Wash N.C. is to be used through a dispenser only.

Auto Wash Non Chlorinated:

- ✓ Cleans
- ✓ Disinfects
- ✓ Deodorises
- ✓ Built in rinse aid - streak free, fast drying
- ✓ Bio-degradable
- ✓ Low Phosphate Levels
- ✓ Designed to handle hard water
- ✓ For commercial use
- ✓ Performs in hot or cold water
- ✓ Non DG Formula



Custom Chemicals International Pty Ltd

Sales and Distribution: Unit 3, 29-39 Business Drive Narangba QLD 4504

Narangba QLD 4504

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CONTAINS A BUILT IN RINSE AID TO ENSURE STREAK FREE, FAST DRYING

Directions for Use:

TO BE USED THROUGH A DISPENSER ONLY!

Auto Wash N.C. should be diluted at the rate of 1 ml of product per litre of water via the dispenser. Liquid dosing equipment should be adjusted by a qualified technician using an alkalinity test kit to provide alkalinity of 200 - 500 ppm alkalinity.

PHYSICAL AND CHEMICAL PROPERTIES :

SPECIFICATIONS	TYPICAL VALUES
APPEARANCE	Yellow liquid
ODOUR	Faint Odour
ALKALINITY	Strong Alkalinity
pH	12 - 13 @ neat
FOAM HEIGHTS	Very Low
PHOSPHATES	Low Levels
BIO-DEGRADABILITY	Inorganic salts - break down to salt (sodium chloride). Non ionic
	Surfactants are biodegradable
SURFACTANT TYPE	Nonionic
SOLUBILITY	Complete in Water



BIODEGRADABILITY

The surfactants used in Auto Wash N.C. are readily biodegradable according to Australian Standard AS 4351.



HEALTH & SAFETY

- NOT classified as Dangerous Goods, according to the ADG Code.
- Classified as a scheduled 5 poison, according to the SUSMP.



IMPORTANT INFORMATION

For more product information or to obtain a Safety Data Sheet (SDS) contact Custom Chemicals International on 07 3204 8300 or email us on sales@customchem.com.au with your enquiry.



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