



Product Information Sheet

Re-Issue Date: 1/04/03

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ULTIMATE CL MACHINE DISHWASHING DETERGENT

DESCRIPTION

ULTIMATE CL is a pale amber liquid based on a blend of heavy duty alkaline detergents combined with soil suspending agents, anti-scaling components and a stabilised chlorine de-staining agent.

APPLICATION

ULTIMATE CL is formulated especially for use with the Tasman Automonitoring Pump System.

This is a complete Hands-Off system which ensures optimum concentration and economy of use of detergent is maintained at all times.

The dispenser involves the use of a potentiometric probe which "senses" detergent concentration in the wash tank and signals the pump when to add more detergent.

BENEFITS

- Concentrated liquid - ensures economical dose rates.
- Contains anti-scaling agents - minimises the need to de-scale the dishwasher.
- Contains soil suspending agents - prevents redeposition of soils.
- Chlorine based - removes and controls all tannin and protein stains.

DIRECTIONS FOR USE

ULTIMATE CL is dosed automatically through the dispensing unit and maintained at a concentration of 1 - 2 gm /litre. Operating temperature is normally between 75 - 80°C.

ULTIMATE CL should always be used in conjunction with SUPRA RINSE (Rinse Aid) to ensure all washed articles are completely clean and dry.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied.

Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.

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ADDITIONAL APPLICATIONS

Ultimate CL can also be used as a C.I.P. detergent in the food processing industry. It can be used to remove various types of food soils, these include fats, greases, bread dough and sugar based deposits. Recommended dose rate would be between 1-2% at 70-80C for 10-15mins.

HEALTH AND SAFETY INFORMATION

See separate Material Safety Data Sheet available on request.

PACKAGING

- ◆ 10 Litre Clear Polyethylene drum
- ◆ 20 Litre PMS Polyethylene drum

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