

TECHNICAL BULLETIN



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JOURNEY

HARD SURFACE CLEANER

MATERIAL & FUNCTION

JOURNEY is a "one shot" high foaming alkaline detergent blend built with corrosion inhibitors, foam stabilizers and anti-redeposition agents for the cleaning of food processing equipment that fits perfectly into a 'preventative maintenance' culture of operations.

Due to **JOURNEY'S** chemically engineered formulation, it has a CHELATING feature that allows it to deal with hard water scale deposits, rust stains and fat residue build up.

JOURNEY will brighten and lighten Stainless Steel equipment over a period of time and halt any further chemical attack on plant & equipment, ensuring fewer repairs, maintenance and down time issues

JOURNEY is suitable for use in food and meat export establishments..

JOURNEY has been formulated to:

- Efficiently remove fatty production residues
- Protect metals, dissolve rust deposits, prevent scale re-forming and is soft metal safe.

will not damage rubber & plastic machinery components

APPLICATION

JOURNEY is formulated for use through foaming equipment or high pressure wash-down units. Use rate varies from 20-250 mL per litre of water, dependent upon the degree of soilage and style of equipment. Best results are obtained at elevated temperatures with a contact time of 10 to 20 minutes. For use in the meat and food processing industries.

JOURNEY is a clear liquid of moderate viscosity and alkaline Ph.

PACKAGING

5, 15, 110, 200 Litre plastic drums

U.N No. 1719 Caustic Alkali Liquid, N.O.S.

CLASS 8 Corrosive

HAZCHEM 2R

IMPORTANT NOTICE TO CUSTOMER

Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product.

*Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST.***