

Soft Hands

Technical Bulletin

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Issue Date: 9th February 2007

Description and Use

Soft Hands is a viscous pink liquid with a fresh vanilla fragrance designed for handwashing.

Approvals & Registrations

Not Applicable.

Features and Benefits

Soft Hands is based on a blend of cleaners used in shampoos, to give good cleaning in all water conditions, and leaving no soap scum deposits.

Soft Hands has a pH of 5.5 to match the pH of the skin. It also contains glycerine and lanolin to moisturise and protect the skin.

Soft Hands is available either in bulk for maximum economy, or in Star System pods for optimum infection control.

How to Use

Wet the hands and pump one or two times to dispense product onto the hands. Work up to a lather, then rinse off and dry the hands.

Technical Data

Soft Hands is made from a blend of biodegradable skin cleansers with added glycerine and lanolin for protection.

It has a pH of 5.5 in the neat form.

Pack Sizes

Soft Hands is available in Star System pods with 4 x 750ml pods per carton, plus in cartons containing 2 x 5 litres and 15 litre drums.

2 x 5L Bottles
15L Drum
4 x 750ml

Code: 20535
Code: 20522
Code: 20510

Dominant Colour Code



Hazard Information

Not classified as hazardous according to NOHSC criteria.

Poisons Schedule:	Not classified
Dangerous Goods:	Not classified

Safety

Clean up any spillages promptly as they will be slippery.