

# OxyBAC® FOAM Wash

Antibacterial rich-cream foam hand wash, perfume-free and dye-free

## PRODUCT DESCRIPTION

A highly effective, perfume-free and dye-free antibacterial foam hand wash combining Accelerated Hydrogen Peroxide® with Deb Foam Technology™.

## WHERE TO USE

For general use hand washing in food & catering environments, or any other workplace, social care or public facility where a high level of hand hygiene is required.

## INSTRUCTIONS FOR USE

- Apply 1-2 doses to wet hands.
- Rub in well across all parts of the hands for 30 seconds.
- Rinse hands thoroughly with clean running water and dry well.

For cleaning greasy hands repeat above process or use OxyBAC Extra with 1.5ml DoubleDose pump.

Use safely; always read the product label before use.



FORMAT: **FOAM**

FEATURES	BENEFITS
<b>Good Environmental Choice Australia Certified Product</b>	This product has been independently certified as meeting the requirements of Good Environmental Choice Australia PCPv4.1i-2013 Personal Care Products Standard. See <a href="http://www.geca.eco">www.geca.eco</a> .
<b>Unique Antibacterial Agent</b>	Contains Accelerated Hydrogen Peroxide® - a patented synergistic blend of commonly used ingredients that, when combined with low levels of hydrogen peroxide (H <sub>2</sub> O <sub>2</sub> ), is extremely effective at killing bacteria.
<b>No Potential for Bacterial Resistance</b>	When in contact with bacteria, (H <sub>2</sub> O <sub>2</sub> ) releases free radicals that act non-specifically on multiple cell targets to kill the bacteria in a way that does not induce resistance.
<b>Skin Hypoallergenic</b>	Formulated to have low allergic potential to the skin and assessed by an independent toxicologist to be declared as "Skin Hypoallergenic".
<b>Hydrogen Peroxide safer for the environment</b>	Unlike all other antibacterial agents, hydrogen peroxide (H <sub>2</sub> O <sub>2</sub> ) simply breaks down into oxygen and water, ensuring it does not leave any toxic environmental contamination after use.
<b>Rich-Cream Foam</b>	Combines mild amphoteric surfactant with organic stabilising molecules to create a rich-cream foam formula with excellent skin-feel properties both during and after use.
<b>Food Safe</b>	Perfume-free and dye-free formula has been independently tested and found not to have the potential to taint food or cause any adverse toxicological effects. Products and dispensers are certified by HACCP International.
<b>Excellent Cleansing</b>	Specifically formulated to provide an effective physical cleaning action for use in all food industry environments where greasy hands are encountered.
<b>Fast Acting</b>	Deb Foam Technology™ produces a low surface tension that enables the instant foam lather to be spread easily across all parts of the hands to start working quickly.
<b>Conditions Skin</b>	Contains humectants and moisturiser to leave the skin feeling smooth and conditioned. Validated by a dermatologist to be non-irritating to skin.
<b>Reduces Wastage</b>	The power of OxyBAC® foam combined with controlled optimum dosage, ensures the right amount of product is used every time to minimise wastage.
<b>Hygienic Cartridge</b>	The cartridge and patented foam pump are ultrasonically sealed during the manufacturing process to prevent air ingress into the cartridge during normal use, thus minimising the risk of external contamination.

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## SAFETY DATA SHEETS

For Safety, Environmental, Handling, First Aid and Disposal information please refer to our Safety Data Sheet which can be downloaded from [www.debgroup.com/au/sds](http://www.debgroup.com/au/sds).

## SHELF LIFE

This product has a shelf life of 30 months from the date of manufacture.

## HANDLING INSTRUCTIONS

Avoid contact with eyes. In case of contact with eyes, rinse immediately with plenty of water (for at least 10 minutes) and seek medical advice. Please refer to label or SDS sheet for safety information.

## SUITABLE FOR USE IN FOOD HANDLING

The use of OxyBAC® as per usage instructions, does not influence the quality and safety of foodstuffs.

OxyBAC® has been assessed using the HACCP hazard analysis methodology. The following critical control points were identified and are controlled as follows –

1. Impact on smell and taste of foodstuffs – The formulation has been independently tested according to 'Sensory Analysis – Methodology – Triangle Test BS EN ISO 4120:2007' and proven to not have the potential to taint food.
2. Possible toxic effects of ingredients – An independent oral toxicological evaluation was performed and concluded that any foodstuffs which may contain trace amounts of the product, are unlikely to cause any adverse toxicological effects.

## CERTIFICATIONS

The **Good Environmental Choice Australia** Ecolabel certification scheme is Australia's leading environmental certification program. GECA's Ecolabel trade mark indicates the environmental performance of a product has been certified from multi-criteria perspective. Products that carry the Ecolabel trade mark are certified environmentally preferable by GECA.

Products certified by **HACCP International** are declared as being food-safe and appropriate for use in food facilities that operate a HACCP based Food Safety Programme. **HACCP International** is a leading independent food science organisation with a Global certification programme for non-food supplementary products and services to the food industry.



## QUALITY ASSURANCE

SC Johnson Professional products are manufactured in facilities which follow Current Good Manufacturing Practice (cGMP) and/or Cosmetic GMP requirements.

All raw material used for production undergo a thorough quality control process before being used for manufacturing in SC Johnson Professional's high quality products.

All finished goods are subject to intensive quality testing before being shipped out to our customers.

## PRODUCT SAFETY ASSURANCE

### Skin Compatibility Test

Clinical dermatological tests have been conducted to assess the skin compatibility of the product using voluntary test persons in enclosed and repeat application models. These tests, as well as in practical use, have proven that the product has very good skin compatibility. Skin compatibility expert reports are available upon request.

### Toxicological Approval

The product has been independently assessed for human toxicity and product stability. It is declared safe for intended use, meeting all relevant regulatory requirements.

### Skin Hypoallergenic Risk Assessment

The formulation has been assessed by an independent toxicologist to be formulated in such a way as to provide either minimal or no risk of provoking an allergic skin response and thus meets the requirements for being described as 'Hypoallergenic' (Delphic Solutions Ltd, UK).

Allergy sufferers should always refer to the ingredient list before using the product.

## INGREDIENTS

AQUA, LAURAMINE OXIDE, HYDROGEN PEROXIDE, GLYCERIN, BUTYLENE GLYCOL, PHOSPHORIC ACID, PHENOXYETHANOL, POLYGLYCERIN-6, SALICYLIC ACID, BENZOIC ACID

\* 2 Litre is only available in Australia (OXY2LT)

\*\* 2 Litre Double Dose is only available in New Zealand (OXYEX2LT)

## PACK SIZES

STOCK CODE	SIZE	CASE QUANTITY
OXY1L	1 Litre Cartridge for Manual Dispenser	6
OXY2LT*	2 Litre Cartridge for Manual Dispenser	4
OXY12LTF	1.2 Litre Cartridge for TouchFREE Dispenser	3
OXYEX2LT**	2 Litre Double-Dose (1.5ml) Cartridge	4
OXY1LDS	OxyBAC 1 Litre Dispenser	Each
OXY2LDP	OxyBAC 2 Litre Dispenser	Each
OXYTF2	OxyBAC 1.2 Litre TF Dispenser	Each

SC Johnson Professional Pty Ltd T: +61 (0) 2 8763 1800

SC Johnson Professional NZ Limited T: 0800 332 695

SC Johnson Professional Pte Ltd

SC Johnson Professional Sdn Bhd T: (603) 2241 7700

[www.scjp.com](http://www.scjp.com)

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