

OXY-SAFE

Textile Care

FK-OXY05

Makes up to 1500L



4.5KG

FK-OXY10

Makes up to 3000L



10KG

FK-OXY20

Makes up to 6000L



20KG



SEPTIC TANK SAFE

SANITISES & BRIGHTENS

NON-CHLORINATED

EFFECTIVELY REMOVES STAINS

HIGH STRENGTH

LOW COST-PER-WASH

Multipurpose Oxygenated Bleach and Presoaker

TEXTILE CARE: Cleans and sanitises laundry linen, clothes, and fabrics. Hygienically removes stains and odours and enhances brightness.

FOOD SERVICE: Powder presoak formulation for the removal of tea, coffee and juice stains from crockery, plastics, and cutlery prior to machine dishwashing. Chlorine free. Septic tank safe, when used as directed.

APPLICATION

TEXTILE CARE: Pre-soaker & fabric colour enhancer/brightener

FOOD SERVICE: Cutlery, crockery & general kitchen utensils pre-wash soak

DIRECTIONS

TEXTILE CARE: As a presoak use at a ratio of 1:300 (30 grams/1 scoop per 10 litres) with warm to hot water. More for heavily soiled or stained garments. Allow to soak for at least 30mins before washing. Nappies can be soaked in a similar solution then rinsed in water and dried in direct sunlight. With care, performance can be significantly enhanced with the use of hot water (80°C) providing high temperatures are garment compatible. Not for use on woollens, silks, or other delicates. Safe on dye fast coloured material. If unsure of suitability, always test on a small scale first. Always check washing instructions before laundering.

FOOD SERVICE: To be used in accordance with label instructions. As a presoak use at a ratio of 1:220 (0.4% soln, 40 gms per 10 litres) of hot potable water. Allow items to soak for minimum of 10-15 minutes, or longer for more stubborn staining. After soaking, rinse thoroughly to prevent any carry-over to food. Milk and food contact surfaces must be thoroughly rinsed prior to processing recommencing.

Application & Intensity Guide

Low / Medium ●

Medium / Heavy ●●

Laundry Presoak

Daily use in domestic environments

Pre-soaker & fabric colour enhancer. Use more for heavily soiled garments, not for use on wool, silk, or delicates

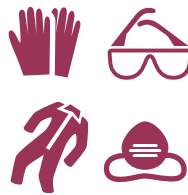
3gm per Lt

Food Service

Use in commercial environments

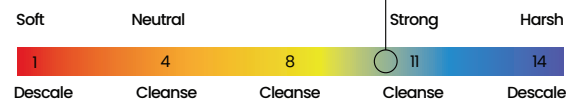
Pre-wash soak for cutlery, crockery & general kitchen utensils

4gm per Lt



pH Level

pH 10.5 (@1% Solution)



Material Suitability

✔ Suitable	⚠ Use with caution	✘ Not suitable
Cotton	Delicate synthetics (nylon, acrylic) High strength solution may weaken fibres • Use shorter soak • Avoid high temperatures	Wool & wool blends Oxygen bleach can damage protein fibres Silk May weaken or discolour fibres
Polyester	Microfibre Pre-soak may leave residue affecting absorbency • Use reduced dose • Extra rinsing required	Leather & suede Structural & surface damage Flame-resistant fabrics May impair protective treatment
Poly-cotton blends		Delicate natural fibres Risk of fibre weakening and colour loss
Commercial workwear & linen		Dry clean only garments Not designed for acidic aqueous washing
Colour-fast dyed fabrics		
Kitchenware (cutlery, crockery, plastics)		

Properties



White Powder



Sanitising Agents



Removes Stains & Brightens



Septic Tank Safe

MPI APPROVAL: TEXTILE CARE APPLICATION

MPI APPROVED C33

APPROVAL OF DAIRY MAINTENANCE COMPOUND FOR USE IN FARM DAIRIES AND FOR USE IN DAIRY PROCESSING

MPI APPROVAL: FOOD SERVICE APPLICATION

MPI APPROVED C31

APPROVAL OF DAIRY MAINTENANCE COMPOUND FOR USE IN FARM DAIRIES AND FOR USE IN DAIRY PROCESSING



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WARNING

Group Standard: HSR002530 – Cleaning Products (Subsidiary Hazard) Group Standard 2020
Causes skin irritation.
Causes serious eye irritation.
Harmful to terrestrial vertebrates.

SCAN TO VIEW SDS



CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

This is only a start, we continually strive to better our environmental performance.

We are committed to continual improvement in our environmental performance, and have established a number of goals and initiatives helping achieve this objective. Where possible we always use biodegradable raw materials and all our finished product packaging is reusable or recyclable.