

**TC04****Kemsol****OXY-SAFE****PRODUCT INFORMATION****HIGH STRENGTH****NON-CHLORINATED****NO FILLERS****LOWER COST-PER-WASH****SUITABLE FOR WHITES & COLOURS****FOR DOMESTIC & COMMERCIAL USE****SANITISES & BRIGHTENS**

## Oxygenated Safety Bleach

Oxygen bleach revitaliser that cleans and sanitises laundry linen, clothes and fabrics. Hygienically removes stains and odours and enhances brightness. Not for use on woollens, silks, or metals. Safe on dye fast coloured material. If unsure of suitability, always test on a small scale first. Always check washing instructions before laundering. Septic tank safe, when used as directed.

### DIRECTIONS

As a presoak use at a ratio of 1:300 (30grams/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 (80deg C) providing high temperatures are garment compatible.

### GOOD PRACTICE

Under Good Practice Protocol diluted solution of this product as stated provides general biostatis using internationally recognised antibacterial agents with a recommended minimum soak time of 15 minutes in hot water.

### MPI APPROVAL

MPI APPROVED C33 (All animal product except dairy)

If treated fabric directly or indirectly comes in contact with edible product, a thorough rinse with potable water must follow the laundering process.

**LAUNDRY** Pre-soaker & fabric colour enhancer/brightener

### PROPERTIES

<b>APPEARANCE</b>	White Powder
<b>FRAGRANCE</b>	No Fragrance
<b>SPECIFIC GRAVITY</b>	N/A
<b>pH</b>	10-11 (1% w/v solution)
<b>MICROCID</b>	Active Oxygen



### REORDER

<b>5 Kilos</b>	<b>FK-OXY05</b>
<b>10 Kilos</b>	<b>FK-OXY10</b>
<b>20 Kilos</b>	<b>FK-OXY20</b>

## CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

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.

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

Visit [chemicalsolutions.co.nz](http://chemicalsolutions.co.nz) for more information.



Scan the QR code to view the product SDS



**Chemical Solutions**  
LIMITED

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