

SUSPENDS OILS IN FABRICS WITH **LAUNDRY SOUR**

LAUNDRY SOUR contains organic acids and is added to the final rinse to neutralise any traces of alkalinity in the fabrics. By restoring pH to the correct level, the washed articles are conditioned for the finishing process such as drying and ironing.

LET'S TALK WHAT IS LAUNDRY SOUR?

Laundry Sour is a red, odourless liquid that neutralises alkaline residues in the final rinse, restores pH for finishing, prevents skin irritation/rolling in ironers. Biodegradable and non-foaming, it suspends oils for better rinsing, is gentle on fabrics, and is ideal for industrial/institutional/commercial laundries while being recyclable.



Laundry Sour 5L LAU5

KEY BENEFITS



**ECONOMICAL
VALUE**

High in neutralising value, therefore very economical for large laundry operations daily



**OIL SUSPENSION
RINSE**

Able to suspend oils, thereby facilitating the rinse action removing residues completely



**NON FOAMING
FORMULA**

Non-foaming suitable for automatic feed systems



**GENTLE ON
FABRICS**

Gentle on fabrics preserving quality across all types

WHEN & HOW TO USE

LAUNDRY SOUR is designed to be dispensed by the Agar Laundry Liquid Automatic Feed System. This electronic equipment utilises pumps which are activated by the washing machine at appropriate points in the wash cycle. This system is safe because it does away with manual handling of chemicals, and economical because the correct quantity is measured out every time.

Please see PDS for further application instructions.



SCAN TO VIEW ME ONLINE

1800 301 302
sales@agar.com.au | www.agar.com.au

AGARTM
The Chemistry of CleaningTM