



## Product Information Sheet

Issue Date: 01/07/13

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# SOURLITE

## LIQUID SOUR

### DESCRIPTION

SOURLITE is a green liquid whose purpose is to neutralise residual alkali and bicarbonate introduced via the water supply.

Correctly used, SOURLITE lowers the pH of the sour both to a desirable pH of b/w 5.5 to 6.5.

Linen that is not correctly soured can be difficult to process - for instance through flat work ironers. Loss of colour, browning and even skin irritation can occur.

### DIRECTIONS FOR USE

Add SOURLITE in the final rinse at a rate of 100 mls per 45 kg dry weight of clothing. Water level on large machines should be low.

Run the machine for 5 minutes to obtain uniform distribution throughout the load.

### HEALTH HAZARD INFORMATION:

See separate Health and Safety Data Sheet available on request.

### PACKAGING

◆ 5 Litre Clear Drum

◆ 15 Litre Clear Drum

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied.

Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.

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