



PRODUCT INFORMATION SHEET

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FABCON

Fabric Softener



Description

FABCON is a viscous yellow liquid with a pleasant floral fragrance. It contains a speciality fabric softener and conditioner as well as a bacteriostat.

Application

FABCON performs two roles in one operation. It softens fabrics as well as eliminating static charge on the fabric. **FABCON** is used during the final rinse cycle after the laundering of towels and bed linen and to reduce the static cling in polyester and other synthetic garments. **FABCON** leaves fabrics fragrantly fresh, easy to iron and wrinkle free. **FABCON** can be used in both top and front loading washing machines. **FABCON** can also be employed in on premise laundries as found in motels, nursing homes, hospitals and hotels.

Features and Benefits

- ❖ Concentrated liquid
- ❖ Contains a bacteriostat
- ❖ Contains a high quality perfume
- ❖ Has antistatic properties
- ❖ Ensures economical dose rates.
- ❖ Leaves clothes sanitised and germ free.
- ❖ Leaves a fresh floral fragrance on the garment.
- ❖ Reduces static charge on synthetic garments to allow for easy ironing.

Directions for Use

1. Top and front loading machines – use 1½ capfuls (10-15ml) per normal wash load.
2. Handwashing - use ½ - 1 capful (5-10ml)
3. Industrial and commercial laundries - use 2ml per kilo of dry wash load in the final rinse cycle.

Packaging

◆ 5 Litre polyethylene drums ◆ 15 Litre polyethylene drums

Health Hazard Information

See separate Health and Safety Data Sheet, available on request.

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.