

11F FABRIC SOFTENER

Description

A concentrated fabric softening liquid specially formulated for use in commercial and on premise laundries. Suitable for application on most types of fabric and can be manually or auto-dosed.

Features and Benefits

Excellent softening of many types of fabric (towels, sheets, wool, delicate articles etc.).

Leaves a smooth, silky feel on woven or flat knitted fabric.

Contains a perfume, which leaves a pleasant smell on fabric.

Prevents build-up of static electricity on synthetic fabrics.

Delivers a pleasant long lasting residual smell.

Suitable for manual or automatic dosing.

Contains cationic surfactant to assist ironing/ calendering.

Use Instructions

Automatic dosing

Use at a rate of 7-10ml/kg dry fabric weight.*

The correct concentration will be preset by your local representative.

Manual dosing

Add directly to the correct dosing compartment of the washing machine.

Do not use on items made of micro polyester fibres such as clean room garments and water repellent theatre linen.

Do not use on items dried on calenders with a polyester felt.

Safe handling and storage information

Full guidance on the handling and safe use of the product can be obtained from the Safety Data Sheet.

Store in original container.

Avoid extremes of temperature.



**This dosage is according to optimal conditions, recommendations may vary, please consult with your Diversey representative for directions.*

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Technical data

Appearance:	Opaque purple liquid
pH:	4 (neat)
Relative density:	1.00
Odour:	Characteristic
Solubility:	Fully miscible in water

The above data is typical of normal production and should not be taken as a specification.

Problem solving

Discolouration

Over use of Softener can cause a yellowish or sometimes grey discolouration, particularly on white towels. This can be removed by washing discoloured items in a hot wash using an anionic laundry detergent. Ensure that product use rates are reduced to normal recommended levels.

Iron contamination in water supply (greater than 0.15ppm concentration) can form pale yellow patches or overall pale yellow discolouration particularly on white towels.

The discolouration can be removed as above by use of an anionic detergent.

It is recommended that the source of the contamination is traced and eliminated if possible.

Waterproofing

Use of excessive levels of softener can reduce water absorbency, particularly of towels

The build up can be removed by using an anionic detergent in a hot wash.