

OXYGEN 130

Active-chlorine bleach

REV. 6/29-05-2018



AVAILABLE FORMAT

Item	Format
220415	kg 25
181125	kg 1101

USE

The product is designed for use in automatic systems.

Recommended dosages: the recommended dosages given below are meant purely as a rough guide, as the amount used depends on the type of fabric and the nature of the dirt. For more precise information on dosages, contact our technical service, who will provide the best washing settings to meet your needs.

PRE-WASH: - ; WASH 8-12; SINGLE CYCLE 8-12

All figures are expressed in grams of product per kilo of dry fabric to be treated.

The washing instructions and results refer to the use of the RHÜTTEN Automatic System.

PHYSICAL-CHEMICAL CHARACTERISTICS

Chemical classification	Acid solution
Physical state	Liquid
Solubility in water	In every ratio
Color	Colourless
pH	2 ± 1
Density	1,132 ± 0,020 g/ml

Refer to the safety data sheet for hazard information and precautions.

USAGE

Product with a high concentration of active oxygen, particularly suited to industrial laundries and in hospitals and healthcare centres. The oxygen molecules released by OXYGEN 130 penetrate through the fibres of white fabrics, including bed linen, underpads and mattress covers, etc., removing stains caused by wine, coffee, fruit, grass, etc. OXYGEN 130 is also suitable for washing hospital linen, as it neutralises any chlorine residues remaining in the fabrics.