

# **Laundry Industrial** | Bleaching-Sanitising Agents

## PEROXY 40

Peracetic acid-based bleach

REV. 6/15/12/2016



AVAILABLE FORMAT	
ormat	
kg 21	

#### **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 5-8; SINGLE CYCLE 8-15

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
рН	-
Density	-

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

### **USAGE**

Peracetic acid-based bleach, particularly suited for use in industrial and professional laundries and in nursing homes. Its balanced, stabilised formulation makes it ideal for all types of laundry, including coloured fabrics. It acts effectively as a stain remover and bleaching agent even at low temperatures. Furthermore, during the washing phase, the use of PEROXY 40 helps to neutralise any chlorine residues that may remain in the fabrics.

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The above information is based on experience, tests and current documentation. In the event of improper use of the product and non-compliance with the necessary precautions, the information provided does not constitute a guarantee and does not entail any legal liability.