



# **CLEAN ACTIVE**



# SCENTED DETERGENT FOR MANUAL AND AUTOMATIC WASHING OF FABRICS

- Suitable for all types of fabric. Does not alter colours
- Active on all types of dirt (especially greasy dirt)
- Optimised for use with Oxipur system products

Scented detergent with excellent wetting effect, for all types of dirt and fabric. It can be used with any washing temperatures. Effective against stains even at low temperatures. Does not alter colours. Phosphate-free.

### ? HOW TO USE

5 kg size: pour the product into the washing machine reservoir or into the soaking tank of the fabrics for hand washing. 20 kg size: to be used with the other products of the Oxipur range, and with Sutter Tech automatic dosing systems.



#### **DILUTION**

Manual dosing: 10-20 g/kg of linen. Automatic dosing: to be dosed according to the cycle of washing, water hardness and kind of dirt. Please contact the Sutter Professional technician.

#### **A TECHNICAL DATA**

ASPECT: Clear liquid COLOR: Green PERFUME: Fresh COV: 0,35%

PH	Active substance [%]	Density (g/ml)	Pressure (bar)	Viscosity (cP)	Total dry residue [%]
9,5 ± 0,5	35 ± 2	1.05		100 ± 50	









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#### (!) WARNINGS

Causes skin irritation. Causes serious eye damage. Wash hands thoroughly after handling. Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Contents METHYLCHLOROISOTHIAZOLINONE, METHYLISOTHIAZOLINONE: May produce an allergic reaction. Contents: SODIUM DODECYLBENZENE SULFONATE, ALCOHOLS, C13-15 BRANCHED AND LINEARS, ETHOXYLATED.



## **₽** NOTES

Detergent for laundry. Sutter Professional cannot be considered liable for any damage due to improper product use.

Only for professional use. Safety data sheet available on request.

## **PACKAGING**

Code	Size	Quantity	Pallet
5653	Kg 5	4	9x4=36
5652	Kg 20	1	13x2=26
5654	Kg 60	1	6x1=6

