

STAIN ACTIVE



STAIN REMOVER FOR WHITES OR COLOURS IN AUTOMATIC FABRIC WASHING

- Superior quality bleaching action
- Already active at 20°C
- Neutralises odours



Stain Active is a liquid aqueous mixture containing 6-phthalimido-peroxy-hexanoic acid crystals in stabilized suspension, with superior quality bleaching and odour neutralising action.

HOW TO USE

It can be added in the main wash and/or during the first rinsing stage where the pH is more suited to obtain the best performance.

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

Doses (ml/kg of laundry)

Lightly soiled: 2ml/kg – Normal soiling: 3ml/kg - Highly soiled: 3,2ml/kg.

To be dosed according to the cycle of washing, water hardness and kind of dirt. Recommended dosages and temperatures allow you to save on water and energy consumption and reduce the environmental impact to a minimum. For further information please contact the Sutter Professional technician.

TECHNICAL DATA

ASPECT: Opaque liquid

COLOR: White

PERFUME: Technical

COV: 0,00%

PH	Active substance [%]	Density (g/ml)	Pressure (bar)	Viscosity (cP)	Total dry residue [%]
3,5 ± 0,5	16,8 ± 0,5	1.05		600 ± 150	

STAIN ACTIVE

! WARNINGS

Causes serious eye irritation. Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.



WARNING

NOTES

Stain remover additive for laundry. Do not use on silk and elastane (lycra). For polyamide, please test for colour fastness before use. Do not use at temperatures above 65°C. 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
4423	Kg 20	1	13x2=26
4424	Kg 5	4	4x9=36