



OXISMACK

STAIN REMOVER IN POWDER WITH ACTIVE OXYGEN.

OXISMACK is a stain remover designed to remove difficult stain in all the washing cycles without damaging the tissues.

Aspect	Granular powder
Color	White
Smell	Characteristic
pH	n.a. (solut. 10% in water: 10.7+- 0.5)
Relative density	1030 +- 150 g/l
Solubility in Water	Soluble

OXISMACK facilitates the removal of difficult stains of various types, resulting extraordinarily effective on all those of organic origin. The active oxygen that releases removes stains without damaging the fabric and the colors and do not leave haloes.

Before the use, please carefully read the washing instructions on the care label. The effectiveness of the product increases when used with hot water (50 ° C max). Where doubts arise on the resistance of fiber or of color, make a test on a hidden area of the garment. Do not use for wool, silk or leather garments. Do not soak fireproof garments or metal parts.

Use in washing-machine - Add to the detergent 3-4 g of OXISMACK per kg of goods.

Hand-wash use - Add to the detergent 30 g product in 5 liters of warm water and let it dissolve completely. Dip the garments and let it soak for 30 minutes, rinse thoroughly. In case of sensitive skin, we recommend the use of gloves.

Use as a stain remover - Dissolve the product with a little water, apply directly on the stain, gently massage, then wash.

OXISMACK can be stored for 2 years.

The bottle should always be tightly closed after drawing and stored in a cool, dry place.

Plastic jar of Kg 1.

Plastic container with 5 and 10 Kg content.

850601 = 1 Kg

850605 = 5 Kg

850610 = 10 Kg

Our advices contained herein regarding the use of our products provide general information only without ensuring technical properties. Any influence on fabric is subject to self-determination and therefore in the users own responsibility. Our suggestions are to the best of our knowledge and no liability can be derived thereof.