

## Technical Data Sheet

# OXON

## A48-610

### Description:

Latest generation additive to prewash whites and colours.

Bleaching and spotting additive, already active at 20°.

- It eliminates stubborn stains efficiently.
- Bleaching action already active with cold temperatures. It guarantees an excellent white degree.
- It makes colour garments brilliant.
- It sanitizes already with cold temperatures.
- It doesn't damage fibres, even the most delicates.
- It can be used also as a pre-spotter. Very efficient on mould stains.

### How To Use:

Pour the content of the sachet in the appropriate washing machine compartment. Dose for 8/13 kg of garments.

Use on all kind of garments, both natural and synthetic.

If used as a pre-spotter test the product on a hidden part of the garment before its application.

### Technical Specifications:

- **Chemical Composition (REG 648/2004)** → 5-15%: oxygen based bleachers. <5% phosphonates
- **pH** → 3,5
- **Density** → 1 - 1,1 g/cm<sup>3</sup>
- **Appearance** → viscous liquid in suspension
- **Ingredients** → aqua, phthalimidoperoxyacproic acid, disodium etidronate, alcohol, heptasodium trihydrogen[[bis[2- [bis(phosphonomethyl)amino]ethyl] amino]methyl] phosphonate, lactic acid.

CODE	PACKAGING	BOX	PALLET
A48-610	50 ml	150 pz.	-

All the instructions provided are the result of studies and experiences acquired and they do not exempt the client from verifying the suitability of the products for the purposes of use. Therefore the application of the products and the results obtained must be considered independent from our responsibility

### TINTOLAV s.r.l.

Via Massimo d'Antona 7  
10028, Trofarello (TO), Italia  
TEL. +39 011 64 96 827  
FAX. +39 011 64 96 742  
E-MAIL [info@tintolav.com](mailto:info@tintolav.com)  
WEB [www.tintolav.com](http://www.tintolav.com)