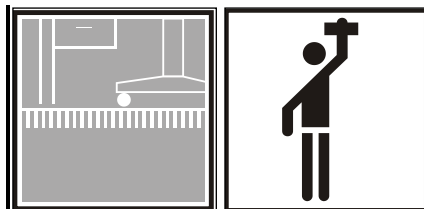


## Top PLAM OXY

### Technical Data Sheet



SYMBOL	pH
T-45	-

Stain remover, designed for bleaching old stains and discolourations of gastronomic origin, such as: juices, alcohols, fruit-vegetable preparations, coffee, tea, cola, blood, rust, some dyes. Use after laundering and thorough washing. Recommended for textile surfaces from natural fibers of animal and floral origin, such as: wool, cotton, linen, silk, jute, hemp, coir. May be used on synthetic fibers.

#### **APPLICATION:**

- textile surfaces with durable colour (tablecloths, clothes, linens, rugs, carpets, upholstered furniture)

#### **COMPOSITION:**

- > 30% oxygen-based bleaching compounds
- < 5% anionic surfactants
- enzymes
- optical brightener
- auxiliary substances not classified as dangerous

#### **USAGE:**

Read product's safety data sheet before using.

Old stains:

- spread the product on the stained surface
- spray it with water and wait for 1.5-2 hours
- moisturize the surface every 30 minutes
- collect the dirt and wash the surface with vacuum washer

## *Top PLAM OXY*

### **Technical Data Sheet**

Fresh stains:

- use a 1:3 solution with water

For removing foam, use De-Foam product.

In case of splattering, quickly wipe plastic, wooden or metal elements.

Warning: This product must be used only on materials with durable colours.  
Before using, test the surface durability.

#### **DANGER:**



- May intensify fire; oxidiser.
- Harmful if swallowed.
- Keep away from heat, hot surfaces, sparks, open flames and other ignition sources.  
No smoking.
- IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.

#### **SELL-BY DATE:**

12 months from the production date.

Production date/series and expiration date are stated on the packaging.

#### **ADDITIONAL INFORMATION:**

Additional information can be found in safety data sheet.

Contaminated containers should be completely emptied. Several times rinse the container promptly after emptying. Empty container can be stored in containers for collection of plastic packaging, or can be delivered to specialized company for recycling.

Disposal should be in accordance with the national/international regulations