



AZIENDA CERTIFICATA  
SECONDO GLI STANDARD  
DI QUALITÀ ISO 9001:2015

## TECHNICAL DATASHEET

# OX35

### **Food & beverage / Cleaning of plants and surfaces**

*Peroxide-based amplifier of alkaline cycle.*

#### **Features**

OX 35 is an inorganic peroxide-based liquid, designed for the removal of particularly difficult food residues. Combined with SILV PLUS 51 in a cleaning cycle it develops an effective oxidizing action which removes the organic residues strongly adherent to surface which require high mechanical action.

#### **Application fields**

Farms, slaughterhouses, dairies, food processing and transformation industries. Its special formulation also allows the cleaning of vertical surfaces in stainless steel, glass, PVC, tiled, etc. without damaging or affecting them.

#### **How to use**

Use OX 35 with a maximum concentration of 0,3% as amplifier of cleaning cycle. Its special formulation is ideal for the cleaning of stainless steel vertical surfaces, glass, pvc, tiled, etc. without damaging them.

#### **Features**

Form:	liquid
pH:	2-3
density:	1,1 – 1,2 g/cm <sup>3</sup> @25 °C

#### **Compatibility**

Consider the following compatibility (referred to the pure product):

- Compatible materials: AISI 304 stainless steel, AISI 316 stainless steel polyvinyl chloride (PVC), polyethylene (PE) polypropylene (PP) polytetrafluoroethylene (PTFE) ethylene-propylene rubber (EPDM).
- Incompatible materials: strong acids, galvanized steel, aluminum, acetal resin (POM).

If in doubt, test the product on a small portion of the surface not in sight.

#### **Packaging**

Canister: 10 kg, 20 kg  
Barrel: 200 kg  
IBC: 1000 kg

#### **Other information**

OX 35 meets the classification criteria of Regulation (EC) no. 1272/2008 (CLP). For specific information see safety data sheet.

Hazard class and category: Acute toxicity, 4

Hazard class and category: Eye damages / Irritation, 1

Hazard class and category: Skin corrosion / Irritation, 2

Hazard class and category: Toxicity for target organs (single exposure), 3

OX 35 is classified as dangerous for the various modes of transport according to the "United Nations Recommendations on the transport of dangerous goods - Standard Regulations". For specific information, see section 14 of the safety data sheet.



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Composition (Reg. 648/2004/CE):

>=30% oxygen bleaches

**Attention**

*This technical data sheet is intended to be purely indicative. For the definition of the correct protocol for the use of Devidets.r.l. always consult the Devidets.r.l. Technical Office, expert technicians will be able to provide the most suitable solutions for specific needs. Product for professional use only. We decline all responsibility for damage resulting from improper or unauthorized use of the product. Before use, check that the product matches the type of application required. Before use, consult the safety data sheet or the information sheet.*

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