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OSSITEX O

Auxiliary for Vat Dye Oxidation

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- **Chemical Characteristics**
 - **Chemical nature:** Mixture of oxidizing agents and inorganic salts
 - **Ionic character:** Anionic
 - **Incompatible substances:** Cationic products

- **Product Properties**

OSSITEX O is an ideal product for the **oxidation of vat-dyed fabrics**.

- Provides good **dispersing properties**, eliminating the need for additional dispersing agents during treatment.
- Contains **saponifying components**, allowing a **single-phase saponification** in a clean treatment bath with increasing temperature.
- OSSITEX O does **not harden the hand** of treated goods.

- **Recommended Dosage and Bath Preparation**

- Depending on the bath ratio, use **2–6 g/L of OSSITEX O**.
- Dissolve OSSITEX O in water at **20–30°C** and introduce into the process bath.

- **Storage**

- Store OSSITEX O in **closed containers**, away from **direct heat, open flames, sparks, and electrostatic charges**.
 - Keep in a **cool, dry place** at **5–35°C**, protected from moisture.
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Keywords: oxidizing agent, oxidation, vat dye, indanthrene, saponification, saponifying agent, persulfate, percarbonate

The data reported are the result of accurate studies and/or experience gained, however they must be considered indicative and in any case without guarantee on our part for the use. The data contained in this sheet are not to be considered specific.

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