

## TECHNICAL DATA SHEET

### DRY SO

#### CHARACTERISTICS

##### Concentrato di sbiancante ottico.

- ◆ **Dry SO** for its specific properties of optical brightener renews leaders yellowed and restores the color shine, restores the freshness to pastel colors; eliminates the slight damage of light into the white clothing.
- ◆ It prevents the formation of electrostatic charges due to the presence of antistatic agents
- ◆ Completely soluble in chlorinated solvents.
- ◆ Not suitable in the pre-brushing or spotting.

#### APPLICATIONS AND DOSAGES

**How to use:** For use in the bathroom with clean solvent. After the addition of **Dry SO** in the washing bath, wash for 2 minutes without the filter, so that the optical brightener can deposit on garments. A wash too long, it can compromise the bleaching action desired

**Quantity of use:** 3 - 5 gr / lt of fresh solvent or distillate, or use 10 gr / kg di biancheria

#### CONTENTS/ TECHNICAL DATA

Appearance	: yellowish clear liquid
Chemical constitution	: Mixture of anionic non ionic with optical brightener
Ionic charge	: anionic non ionic
Behavior in chlorinated solvents	: soluble
Compatibility:	: incompatible with products of cationic charge
Storage stability	: excellent under normal ambient conditions

**Technical Data:** Density at 20 ° C: 0.995  
PH: 8.5 to 9  
Homogeneity: anionic

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