# Lubricating water soluble gel **DORMO**

# > Product description

Lubricating water-soluble gel, adequate for hospital and nursing proceses that require non-specific lubrication.

CE



## > Product charasteristics

- Hospital and nursing processes where non-specific lubrication is required.
- Easy-to-clean, water-soluble gel.
- Non irritating.
- Does not damage equipment, nor plastic, metal, textile, rubber materials.
- Squeezable packaging that allows maximum use of the product.

### > Technical specifications

#### Composition (INCI)

Aqua (Water), Glycerin, Propylene Glycol, Hidroxyethyl Cellulose, Polyquaternium-7, Diazolidinyl Urea, Methylparaben, Propylparaben, Disodium EDTA, Sodium Benzoate.

#### Materials

- Coex tube PEBD-EVOH-PEBD.
- PP cap with plastiband.
- Printed cardboard box.



• Colour, odour, appearance: yellowish transparent viscous gel, slippery, odour to its raw materials (it does not contain perfume).

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- Viscosity (22ºC) :> 200.000-400000cps
- pH (22ºC): 5,5 6,5
- Density (22ºC): 1,01 1,03 g/ml







# TOGH1G-20100ml tube in an unitary case. 24 cases per service box.

# Instructions for use

- 1. Apply to the selected area or instruments, spreading the gel evenly. Perform the medical procedure in accordance with the usual protocols.
- 2. When appropriate, remove the remaining product from the instruments with a disposable wipe and clean according

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# Regulatory information

TELIC, S.A.U. guarantees that this product is in conformity with **Regulation (UE) 2017/745** and that it has been manufactured following the directives of the Quality Assurance System certified as **ISO 13485**.

This product is classified as:

- Class I product according to Rule 5 of Annex VIII of Regulation (UE) 2017/745.
- GMDN code: 33587 General-body orifice lubricant, non-sterile
- EMDN code: M9002 (Protective sprays and lubricant sprays gels, fluids and creams).