# NOSODERM GEL 70®

70

**Hydroalcoholic Hand Cleansing Gel** 



Contains 70% (v/v) Ethanol

Non sticky
and non greasy formulation

Leaves the skin clean, fresh and silky



NOSODERM GEL 70 is a hand cleansing gel with a mild antiseptic action. It contains 70% ethyl alcohol. Its moisturizing composition prevents skin dryness and provides a pleasant feeling of freshness and cleanliness.

NOSODERM GEL 70 has a neutral pH and has been dermatologically tested on sensitive skin.

#### **Properties**

- Contains 70% (v/v) of Ethanol
- Dermatogically tested on sensitive skins
- Neutral pH
- Protects the integrity of the hydrolipidic film and limits moisture loss
- Leaves the skin clean, fresh and silky

#### Instructions for use

Apply NOSODERM GEL 70 on the palm of your hands rubbing vigorously both sides including fingers and the area between the fingers until the product has become totally absorbed. Do not rinse. Store between +5°C and +35°C.

#### Composition

Alcohol denat, Aqua (Water), Propanediol, Glycerin, Acrylates/C10-30 Alkyl acrylate cross polymer, Myristyl alcohol, Dicaprylyl carbonate, Tetrahydroxypropyl ethylenediamine, Bisabolol, Panthenol, Dimethicone.

#### NOSODERM GEL 70 is registered as a cosmetic product.

C.P.N.P Registration number: 3642922. NOSODERM GEL is also available in 80% (v/v) Ethyl Alcohol concentration to be registered as a biocidal product.

## **Packaging**

- 80 ml. bottle with flip top cap (Ref. 20044)
- 500 ml. bottle with pump (Ref. 20040)
- 1 Lit. bottle with flip top cap (Ref. 20041)
- 5 Lit. canister (Ref. 20045)

#### Optional dispensers

- Dosing pump for 1 litre bottle (Ref. 20046)
- 500 ml. touchless dispenser for desk or wall (Ref. 20047)
- Elbow dispenser with lock and wall mount (Ref. 20048)

### Physical properties

Appearance: Transparent gel
Density: 0.88 g/cm<sup>3</sup> at 20°C
pH: 5,5 - 6,5 at 20°C
Odour: Mild alcoholic
Viscosity: 30.000 - 50.000 cps

Storage: 5°C - 35°C
Open bottle stability: 12 months

