

ANIOSGEL 85

Disinfecting gel
for hydroalcoholic
hand-rubbing



• Concept SES :

SAFETY

- Hypoallergenic formula : ANIOSGEL 85 is tested under dermatological control.
- ANIOSGEL 85 is formulated without any allergising substance [Annex III, part I / directive 2003/15/CE.
- ANIOSGEL 85 is formulated with fragrance and colouring.

EFFICIENCY

- Wide antimicrobial spectrum: active against bacteria, yeasts, moulds and viruses.
- Hygienic treatment: 3 ml / 30 sec.
- Surgical disinfection: 2 x 3 ml / 2 x 45 sec.
- Thixotropic hydroalcoholic gel to be used without water.

SIMPLICITY

- 1.5 ml dosing pump avoiding any over consumption (screwed on every bottle - except 75 ml bottle).
- Supports made of PVC specially made for hydroalcoholic products.

READY TO USE
2 pump squirts
= 3 ml



INDICATIONS

Thixotropic hydroalcoholic gel for hygienic treatment and surgical disinfection by hand-rubbing

Carry out hygienic treatment in these cases:

Removal of gloves. At the start of service/ at the end of service. A day-to-day activity, hotel activities. Treatments involving contact with healthy skin. After contact with a patient in septic isolation. Before carrying out any invasive procedure (peripheral catheter, urinary probe and other similar devices). After contact with infected patient or his/her environment. Between patients after any potentially contaminating procedure. Before any contact with a patient in protective isolation. Before carrying out a lumbar puncture, ascites puncture or articular drain-off, or other similar procedures. Before handling intravascular devices, pleural drains, implantable chambers and other similar situations. In the case of a series of contaminating actions for the same patient.

Carry out surgical disinfection in these cases:

Before any surgical, obstetric or interventional radiology procedure. Before any procedure for which surgical asepsis is required: inserting a central or spinal catheter, implantable chamber, amniocentesis, pleural drain and other similar situations.

CHARACTERISTICS

- Ethyl alcohol : 755 ml/l
- Flash point: + 23°C.
- Density at +20°C: approx. 0.862
- pH at +20°C: approx. 5.5 (near to skin pH)
- Viscosity at +20°C: from 1200 to 2500 mPa.s
- Aerobiccontamination study available on request.

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INSTRUCTIONS FOR USE



Pour a dosis into the hollow of the hand
Hygienic treatment: 3 ml / 30 seconds.
Surgical disinfection: 2 x 3 ml / 2 x 45 seconds.



Rub according to the EN 1500 method. **Do not rinse. Do not dry.**

QUALITATIVE COMPOSITION

Ethanol (700 mg/g ie 755 ml/l - N° CAS 64-17-5) in the presence of thickening, moisturizing and emollient agents, and water.

PRECAUTIONS FOR USE

Flammable – Please follow the instructions for use [drawn up in accordance with European Directive 99/45/CE]. Information available on the Safety Data Sheet and the label. Biocide product for professional use (Group 1 – TP 1 – Directive 98/6/CE). Registered in France with the INRS.

PACKAGINGS

- 4 cans, 5 L each.
- 12 flasks, 500 ml each with screwed pump.
- 65 ml each.

MICROBIOLOGICAL PROPERTIES

Active against	Standards	Contact time
Bacteria	EN 1040, T 72-300 (SARM, Acinetobacter)	30 seconds
	Hygienic rubbing : prEN 12054, EN 1500	30 seconds
	Surgical rubbing: prEN 12054, EN 12791	2 x 45 sec.
Mycobacteria	Mycobacterium terrae: EN 14348, T 72-300	30 seconds
Yeasts/Moulds	EN 1275	30 seconds
Viruses	HIV-1, BVDV (surrogate of HCV), PRV (surrogate of HBV), Rotavirus, Herpesvirus, Adenovirus, Coronavirus (SRAS), Poliovirus (NF T72-180), Influenza virus (H ₁ N ₁ , H ₂ N ₁)	30 seconds

EXCLUSIVE DISTRIBUTOR (Sole Agent) :