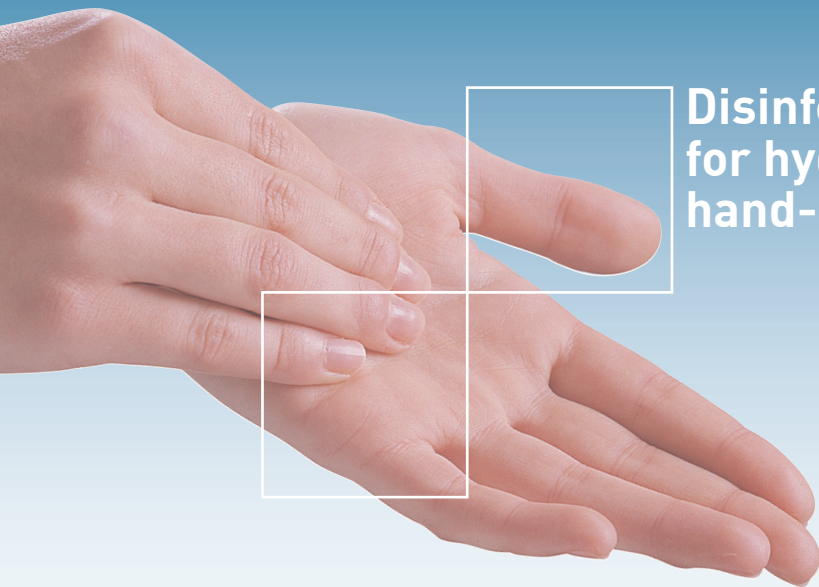


ANIOSGEL 85 NPC



Disinfecting gel
for hydroalcoholic
hand-rubbing



• Concept SES :

SAFETY

- Hypoallergenic formula : ANIOSGEL 85 NPC is tested under dermatological control.
- ANIOSGEL 85 NPC is formulated without any allergising substance (Annex III, part I / directive 2003/15/CE.
- ANIOSGEL 85 NPC is formulated without fragrance nor colouring.

EFFICIENCY

- Wide antimicrobial spectrum: active against bacteria, yeasts, moulds and viruses.

SIMPLICITY

- Supports made of PVC specially made for hydroalcoholic products.
- Thixotropic hydroalcoholic gel to be used without water.

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
- Storage: from +5°C and +25°C
- Aerobiocontamination study available on request.

READY TO USE
1 hollow of the hand
= 3 ml minimum

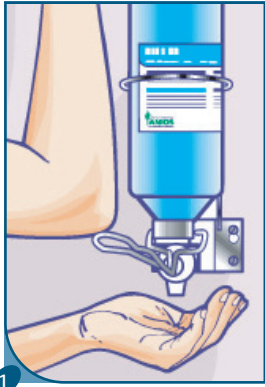




ANIOSGEL 85 NPC

Disinfecting gel for hydroalcoholic hand-rubbing

INSTRUCTIONS FOR USE



Pour as needed

Hygienic treatment:

1 hollow of the hand (3 ml minimum) / 30 seconds.

Surgical disinfection:

2 x 1 hollow of the hand (2 x 3 ml minimum) / 2 x 45 seconds.

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

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. Without perfume nor colouring.

PRECAUTIONS FOR USE

Dangerous – respect the precautions for use (Drawn up according to the European rules in force regarding the classification and labelling of chemical products). Use biocidal products with caution. Before every use, read the label and information concerning the product. Store between +5°C and +25°C. Human hygiene biocidal product (Main Group 1 - PT1) - Professional use.

PACKAGING

- 1 20 bottles, 75 ml each.....Ref. 1644.274
 - 2 6 bottles, 300 ml each with screwed pump.....Ref. 1644.366
 - 3 12 bottles, 500 ml each with screwed pump.....Ref. 1644.636*
 - 4 12 bottles, 500 ml each for dispenser.....Ref. 1644.639*
 - 5 12 bottles, 1 L each for dispenser.....Ref. 1644.096
 - 6 12 bottles, 1 L each with screwed pump.....Ref. 1644.637*
 - 7 12 airless bottles, 1 L each.....Ref. 1644.638*
- Supplier for 300 ml bottle.....Ref. 425.078
Supplier for 500 ml bottle.....Ref. 425.058
* Blue-coloured bottle

MICROBIOLOGICAL PROPERTIES

Active against	Standards	Contact time
Bacteria	EN 1040 According to EN 13727* (07/2012) : Multi-Resistant Bacteria According to EN 13727* : Listeria monocytogenes, Salmonella enteritidis	30 seconds
Mycobacteria	EN 14348*	30 seconds
Yeasts/Moulds	EN 1275, EN 13624*, EN 1650* Tricophyton mentagrophytes (EN 1650*)	30 seconds
Viruses	EN 14476* (Poliavirus, Adenovirus) According to EN 14476* : HIV-1, PRV (HBV), BVDV (HCV), Rotavirus, Norovirus, Herpesvirus, VRS, Influenzavirus A virus H ₅ N ₁ et H ₁ N ₁ Coronavirus (SRAS)	30 seconds

* Tests realised in clean conditions according to the European system of normalization

Protocol	Standards	Conditions
Hygienic treatment	EN 13727, EN 1500 (2013)	1 hollow of the hand (3ml minimum) rubbing for 30 seconds
Surgical disinfection	EN 13727, EN 12791	2 x 1 hollow of the hand (2 x 3ml minimum) rubbing for 2 x 45 seconds



Pavé du Moulin
59260 Lille-Hellemmes - France
Tel. +33 3 20 67 67 67 - Fax: +33 3 20 67 67 68
www.anios.com

