



# SPECIFICATIONS

## ARTICLE

Designation : **Antiseptic lotion GOJO 1 liter**

Code bobet : **24732**

Selling Unit : **Unit**



Non-contractual pictures

## CHARACTERISTICS



Antiseptic foaming lotion for hygienic hand washing and rinsing.

Dye-free, fragrance-free.

Dermatologically tested;

Does not affect the taste or smell of food, in accordance with BS EN ISO 4120:2007.

Cartridge changeable in 10 seconds

Use with our stainless steel wire dispenser code BOBET 24493

### COMPOSITION :

Didecyldimethylammonium chloride CAS No. 7173-51-5 (6.5g/kg), Chlorhexidine digluconate

CAS No. 18472-51-0 (9g/kg)

Physico-chemical characteristics (at 20°C)

- pH (pure): 5.5 - 7.5

- Viscosity: 300 - 1000 mPa.s

- Density: 0.997 - 1.017

## INSTRUCTIONS FOR USE :

On wet skin, apply a dose of product (a single squeeze is needed to obtain the required dose in accordance with standard EN 1499).

Rub hands, wrists, forearms, interdigital spaces and around the nails for at least 30 seconds.

Rinse with clean water

Dry with a single-use towel

## APPLICATION / MAINTENANCE :

Medical, paramedical, local authority, food industry, kitchens and catering...

## PACKAGING :

1 litre cartridge

**SAFETY :**

- Do not swallow
- Read the label and product information before use
- Do not mix with other products
- Keep away from light
- Store in a well-ventilated place
- The product can be stored for 3 years in its original closed packaging.
- Avoid temperatures above 40°C
- Protect from frost
- The packaging must be disposed of as hazardous waste, or non-hazardous if rinsed, under the sole responsibility of the waste holder
- Do not release pure product into the environment
- Do not reuse empty packaging
- In an emergency, contact the nearest poison control centre

**STANDARDS :**

- TP1 biocidal product
- For professional use only

See table below

## PROPRIÉTÉS MICROBIOLOGIQUES

| Actif sur | Normes   | Temps de contact |
|-----------|--|------------------|
| Bactéries | EN 1276* (v. Août 2019)  | 30s              |
|           | EN 13727+A2* (v. Décembre 2015), condition lavage hygiénique des mains   | 30s              |
|           | EN 13727+A2* (v. Décembre 2015), <i>Salmonella enterica</i> , <i>Listeria monocytogenes</i> , SARM et BLSE <i>E.coli</i> | 30s              |
|           | EN 1499 (v. Avril 2013)  | 30s              |
| Levures   | EN 1650* (v. Août 2019) sur <i>Candida albicans</i>  | 30s              |
|           | EN 13624* (v. Novembre 2021) sur <i>Candida albicans</i>   | 30s              |
| Virus     | Actif sur le virus Influenza A (H1N1) selon la méthodologie de la norme EN 14476+A1* (v. 2015)                           | 30s              |

\* Normes réalisées en conditions de saleté.

SARM : *Staphylococcus aureus* résistant à la méticilline / BLSE : *E.coli*  $\beta$ -lactamase spectre étendu