

SPECIFICATIONS

ARTICLE

Designation : **Antiseptic foam lotion GOJO 1.25 liter**

Code bobet : **24730**

Selling Unit : **Unit**

Non-contractual pictures

**CHARACTERISTICS**

Antiseptic lotion for hygienic hand washing with rinsing.
Dye-free, fragrance-free, quaternary ammonium-free.
100% recycled PET cartridges: a 75% reduction in CO2 emissions
Cartridge changeable in 10 seconds
For use with our dispenser code BOBET 24731

COMPOSITION :

Chlorhexidine digluconate CAS n° 18472-51-0 (15 g/kg), non-ionic surfactants, moisturising agent

TESTS

1. Organoleptic characteristics
 - Appearance: clear liquid
 - Colour: colourless
 - Odour: characteristic
2. Physico-chemical characteristics (at 20°C)
 - pH (pure): 5.5 - 6.0
 - Density: 1 - 1.02
 - Concentration of pH solution: 100%.

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 (product designed to rinse more quickly, saving water)
Dry with a single-use towel

APPLICATION / MAINTENANCE :

Medical and paramedical environments, food industry, local authorities...

PACKAGING :

1.25 litre cartridge

SAFETY :

- Do not swallow
- Do not mix with other products
- Keep away from light
- The product can be stored for 3 years in its original closed packaging. Avoid temperatures above 40°C
- Protect from frost

STANDARDS :

- TP1 biocidal product
- For professional use only

See attached table

PROPRIÉTÉS MICROBIOLOGIQUES

Actif sur	Normes	Temps de contact
Bactéries	EN 1276* (v. Mars 2010)	30s
	EN 13727+ A2*, condition lavage hygiénique des mains	30s
	+ <i>Salmonella enterica et Listeria monocytogenes</i>	30s
	EN 1499 (2017), 1.1 mL	30s
Levures	EN 1650+A1* (v. Juil. 2013)	30s
	EN 13624* (v. Nov. 2013), condition lavage hygiénique des mains	30s
Virus	EN 14476+A1* (v. Oct. 2015), actif sur Herpès simplex type 1 (HSV-1), H1N1, PRV	30s
	EN 14476+A1* (v. Oct. 2015), actif sur Vaccinia virus	60s
	Spectre d'activité sur virus enveloppés, couvrant notamment les virus suivants : Coronavirus, VIH...	

* Normes réalisées en conditions de saleté.