

GOJO Skum Toiletsæderens

400 ML – VARENUMMER: 2015



PRODUKTBEKRIVELSE

Desinficerende skum til rengøring af toiletsæder, udviklet til LPK-dispensere i professionelle og offentlige toiletmiljøer. Rengør og desinficerer uden behov for afskylning efter brug. Økonomisk med ca. 1000 doseringer pr. 400 ml. Skånsom mod overfladen og samtidig effektiv.

EGENSKABER

Klar til brug som skum med parfume. Doseres 0,40 ml pr. anvendelse. Til LPK-dispensersystem.

PRODUKTSPECIFIKATIONER

Varenummer: 2015

Enhed: 400 ml – sælges i kasse med 12 stk.

Type: Toiletsæderens (desinficerende skum)

pH: 4,5–6,6

Dosering: 0,40 ml pr. anvendelse (ca. 1000 doser)

Dispenser: LPK

Technical Information Sheet

LPK® Toilet Seat Disinfecting Foam



No rinse toilet seat disinfecting foam

Target markets: all washroom environments

- For use on toilet seats
- Broad spectrum of activity (bacteria, yeast, virus)
- Good skin compatibility
- Designed and manufactured in France

TECHNICAL INFORMATION				
Composition	Ethanol CAS 64-17-5 (48 g/kg), Benzalkonium chloride CAS 85409-22-9 (3 g/kg), Chlorhexidine digluconate CAS 18472-51-0 (1,2 g/kg), perfume.			
Specifications	• Appearance: clear colourless liquid • Fragrance: menthol • pH: 4.5 – 6.5			
Preservation	• Shelf life: 2 years • Keep in its original, closed packaging and under normal storage conditions. Avoid temperatures above 40°C • Keep from freezing • Period after opening: until expiry date			
Directions for use	1. Apply a dose of product on toilet paper 	2. Wipe toilet seat 	3. Do not rinse 	4. Dispose of in toilet 
Repeat the operation in accordance with the hygiene protocol in place				
Regulation	• Biocidal product PT2 • Only for professional use			
Compatibility	• Compatible with most smooth, non porous surfaces that are not alcohol sensitive			
Precaution for use	• Use on smooth surfaces only • Do not swallow. Do not mix with other products • In the event of an emergency, contact the nearest Poison Centre • For further information, refer to the product safety data sheet • Dispose of contents/container in accordance with local regulations • Do not re-use empty packaging			

MICROBIOLOGICAL ACTIVITY		
Active on	Standard	Contact time
Bacteria	EN 1276* (v.2010)	30s
	EN 13727+A2* (v.2015)	30s
	EN 13727+A2* (v.2015) <i>MRSA, Vancomycin resistant Enterococcus faecium(VRE), Escherichia coli ESBL</i>	30s
	EN 13697*** (v.2015)	1 min
Yeast	EN 1275 (v.2006), <i>Candida albicans</i>	1 min
	EN 13624* (v.2013), <i>Candida albicans</i>	1 min
	EN 13697* (v.2015), <i>Candida albicans</i>	5 min
	EN 1650+A1* (v.2013), <i>Candida albicans</i>	1 min
Virus	Active against:	
	<i>Rotavirus</i> according to EN 14476+A1* (v.2015)	1min
	<i>Vaccinia virus</i> according to EN 14476+A1* (v.2015) Proves virucidal activity spectrum against enveloped viruses, including Hepatitis B and C, Influenza H1N1, HIV...	30s

*Study conducted in clean conditions **Study conducted in dirty conditions ***Study conducted in clean and dirty conditions

PACKAGING	DISPENSING SYSTEM	PRODUCT CODE
12 x 450mL refill	LPK® TOILET SEAT DISINFECTING FOAM DISPENSER	40617-12-EEU

Use biocides safely. Always read the label and product information before use.



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