



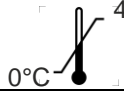

Zusätzliche Aufz. GP-04-Sprüh_und Wischdesinfektion MAX RSD 600-03-08-02-ZA01_GHS Masteretikett Sprüh_und Wischdesinfektion RSD 500 Biozid + Med.prod. Iib

Laws / directives / standards:

	Description	Text	Legal basis	Supporting evidence
1	Product name	Rapid Surface Disinfection MAX RSD 500	1272/2008/EC	
2	Product description and usage ¹	Type of application: As per the Medical Devices Law (MPG): Ready-for-use alcoholic rapid disinfectant for the prophylactic surface disinfection of alcohol-resistant medical products for medical use. Not suitable for the final (terminal) disinfection of invasive medical products.	EEC 93/42	
3		As per the Biocide Directive: Ready-to-use alcoholic rapid disinfectant for small alcohol-resistant surfaces.	EC 528/2012	
4b	Product description and usage ¹	Indications for use: Apply the rapid surface disinfectant so that it covers the whole surface. Then let the disinfectant take effect, in line with the application times indicated below . Only for use on alcohol-tolerant materials (e.g. not suitable for acrylic glass).). The disinfectant solution may be used only to soak compatible cloths. Spectrum of activity: Bactericidal (incl. MRSA), yeasticidal (Candida albicans), tuberculocidal, "partially virucidal PLUS " (active against enveloped viruses e.g. HBV, HIV, HCV), active against Aden ov iruses, Nor ov iruses, Rot av iruses		See expert opinions and test reports under 12.1 of the product file
4c	Application time	Application times: Bacteria acc. to EN 13727 and EN 13697 (dirty conditions): Conc. 1 min. Candida albicans acc. to EN 13624 and EN 13697 (dirty conditions): Conc. 1 min. TbB (Tuberculosis)-inactivation (M. terrae) acc. to DGHM (dirty conditions): Conc. 1 min. Enveloped viruses (e.g. HBV, HIV, HCV) acc. to RKI/DVV (dirty conditions): Conc. 1 min. Adenoviruses (EN 14476, clean conditions): Conc. 1 min. Noroviruses (EN 14476, clean conditions): Conc. 1 min. Rotaviruses (EN 14476, clean conditions): Conc. 1 min.		
4d	Application time for towel wipe systems	Application times for towel wipe systems: Bacteria and candida albicans acc. to VAH and EN 16615 (dirty conditions): conc. 5 min.	528/2012/EC; EEC 93/42	
4e	Application times (only for VAH-listed products)	Bacteria and candida albicans: Entry in the VAH list: Conc. 5 minutes (shortest exposure time for surface disinfectants in the VAH list)		
5	Active ingredients	100g contains: 39.0 g ethanol, 0.056 g didecyl dimethyl ammonium chloride.	EC 528/2012	
6	Safety information	Safety Instruction:	1272/2008/EC	

¹ Text can vary

Zusätzliche Aufz. GP-04-Sprüh_und Wischdesinfektion MAX RSD 600-03-08-02-ZA01_GHS Masteretikett Sprüh_und Wischdesinfektion RSD 500 Biozid + Med.prod. IIb

		H226 - Flammable liquid and vapour. Keep away from heat/sparks/open flames/hot surfaces - No smoking. Keep container tightly closed. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Store in a well-ventilated place. Keep container tightly closed. Dispose of contents/container in accordance with local/regional/national/international regulations.		
7	Safety advice for alcohol. disinfectant	Flammable! Do not spray into flame! Flashpoint according to DIN 51755: approx. 27°C. Max. quantity 50ml per m ² . The total applied amount per room must not exceed more than 100ml per m² from area. Keep container tightly sealed. Avoid eye contact.	Safety rules to avoid the danger from fire or explosion through alcoholic disinfection products“, Hauptverband gewerblicher Berufsgenossenschaften.Hauptverband gewerblicher Berufsgenossenschaften (Germany)	
8	Instruction for disposing	The completely emptied packaging can be recycled. Any remaining product must be disposed of separately under waste code number EAK 07 06 99.	EC 528/2012	
9	Safety sign	 Warning	1272/2008/EC	
10	LOT-number and expiry date	 LOT see imprint	ECC 93/42; EN 15223-1, EN 980	
11	Content (Volume)	XXXXml / XXltr. e	1272/2008/EC; 76/211/EEC	
12	Storage temperature		EWG 93/42; EN 15223-1, EN 980	
13	sign and address of manufacturer incl. Tel.-No.		EC 528/2012; ECC 93/42; EN 15223-1, EN 980	
14	Biocide-registration number		EC 528/2012; Biozidmeldeverordnung (D)	
15	CE-Symbol with number	CE0124	EEC 93/42	
16	date of issue or the latest revision	CCYY-MM	EEC 93/42 (2007/47/EC)	
17	Ingredients according to the Surfactants Directive	Directive 648/2004/EC: Contains < 5% cationic surfactants, fragrances	648/2004/EC	

Additional, relevant, voluntary indications:

17: If an article number is to be applied, it must be printed next to the designation "REF" (EN 15223-1)

18: Barcode

Zusätzliche Aufz. GP-04-Sprüh_und Wischdesinfektion MAX RSD 600-03-08-02-ZA01_GHS Masteretikett Sprüh_und Wischdesinfektion RSD 500 Biozid + Med.prod. IIb

Document reviewed and approved on: _____ by: _____

Document approved by on: _____ by: _____