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CERTIFICATE of CONFORMITY

Date of conformity:	2026-07-08
Product:	STERICERT® Sample bottle double bagged in SteriBags
Volume:	1.000 ml
Product no.:	1960442/1960442-006
Lot no.:	30143
Expiry date:	2030-05-31

E: We hereby certify, that the above mentioned Product meets the requirements of EP and USP and our specifications. It is suitable as primary container for pharmaceutical use.

Description	clear glass infusion bottle hydrolytic class II, with a 32 mm injection flange. They are sealed with a septum and a flange tear-off cap. On the inside, the vials are sterile and moistened with 5mL of ACILA® LRW.	
Material	Bottle for infusion glass type II (ISO8536-1-A)	
Sample bottle	in accordance with EP 3.2.1 und / and USP <661>	
Stopper	Brombutyl rubber stopper for multiple piercing type I	
	in accordance with EP 3.2.9 and USP <381> and DIN 8362 part 2	
Cap	Flip cap in accordance with DIN ISO 8362.3	
Water for injection	in accordance with EP und / and USP	
Plastic Bag	Paper and film sterilisation pouches (SteriBags)	
Treatment and testing		
1. Sample bottle		
Sterilization	Steam sterilisation	
Method	in accordance with EP 5.1.1 and USP <1211>	
Sterility test	in accordance with EP 2.6.1 and USP <71>	
	Specification: sterile	Result: meets
Endotoxintest	kinetic turbidimetric LAL-test	
Method	- Ph. Eur.2.6.14, Method C ; - USP <85>	
	- ANSI/AAMI ST72:2019	
	- USP <1225> ; USP <1226> (Verification of Compendial Procedures)	
	Specification	Result
	< 0,001 I.E. / mL / < 0.001 IU / mL	Meets
	<0,2 I.E./ vial / <0,2 I.E. / vial	Meets
Particle		
Test method	Light scattering in accordance with EP 2.9.19	
	Spezifikation	
	< 0,3 / mL (particles ≥ 25µm)	meets
	< 2,5 / mL (particles ≥ 10µm)	meets
2. Sample bottle double wrapped in steriBags		
Sterilization	Ethylene oxide	
Method	in accordance with EN ISO 11135:2020	
Provider	MEDICOPLAST International GmbH	
Run (Lot):	19472	
Sterility test	in accordance ISO 11138-2 and EP 5.1.1	
	Specification: sterile	Result: meets

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The test results refer exclusively to the items tested. The certificate must not be copied partially without the approval of ACILA AG.

13. Konformitätserklärung / Revisionsdatum: 20.06.2025

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