Test Report
"Certificate of Analysis"

Report No.: TR-124-26 Rev 00 **Date:** 12/07/2026

Customer: Techno Orbits
Customer contact information: 079006582
Customer Reference: RC/074/26
Sample Description: microSURE Hospital Grade Surface disinfectant
Sample Code: S01/RC/074/26
Receiving Date:02/07/2026
Batch No.:25017301
Receiving condition/sample status: Ok
Expiry Date: 02/05/2028
***Deviation: NA**

Testing location: InterPharma Lab, Sports City Area

TEST PERFORMED: EN13727 (bactericidal activity)
RESULTS:
Microbiological Analysis:

microSURE Hospital Grade Surface disinfectant					
	Microorganism	intial Concentration (CFU/ml)	Contact time		
			30s	60s	120s
1	*Clostridium difficile* ATCC@9689	**4.1*10^8**	8*10^1	<10	<10

Clostridium difficile **spore suspension was prepared by inducing sporulation under Prolonged Anaerobic incubation conditions before use.**

TEST METHOD

Test method used was EN13727 (bactericidal activity)

Add 8 parts of test product to 1 part test microorganism and 1 part interfering substance the mixture is allowed to interact for (30s,60s,120s) (contact time) .Then, 1 part of this mixture is added to 8 parts neutralizer and 1 part water for 5 min to halt bactericidal activity .This mixture was then cultured on Blood agar at 35 C in anaerobic Condition to measure the effectiveness of the product.

Summary

This product found to be effective to reduce microbial load after used and left to 30s and 60s and 120s as follow:

microSURE Hospital Grade Surface disinfectant				
	Microorganism	Contact time/log reduction		
		30s	60s	120s
1	*Clostridium difficile* ATCC®9689	> 6.7	>8.6	>8.6

Conclusion: The provided sample (**microSURE Hospital Grade Surface disinfectant)** meets the requirements of EN 13727.

Results Interpretation: NA

Reviewed by: Rocío Srour **Signature:** Rocío **Date:** 12/07/2026

Approved by: Belal Abdelhadi **Signature:** **Date:** 12/07/26

الشركة الأولى للبحث والتطوير الصيدلاني ذ.م.م. Amman-Jordan InterPharma One LLC

Notes:

- The results relate only to the item tested as received and may not represent the original batch
- Uncertainty is provided for the examination detailed in the report above , as requested by the customer.
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- It is the customer's responsibility to evaluate the compliance of these results to any regulatory requirement
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* In case of any deviation, testing is done upon customer consultation and the tested item may not represent the original batch