



Test report no. 11919sd-2

EVALUATION OF SPORICIDAL ACTIVITY IN THE MEDICAL AREA (EN 17126)

Name of the product: 1226

Batch number: 337932

Date of issue: 26.01.2021

Client, representative:
Christeyns France
31 Rue de la Maladrie
44124 Vertou
France
Jérôme Dubourgeois

Test report No. 11919sd-2

EVALUATION OF SPORICIDAL ACTIVITY IN THE MEDICAL AREA (EN 17126)

Name of the product*: 1226
Batch number*: 337932
Order number: 19011
Manufacturer*: Christeyns France
Client, representative*: Christeyns France; 31 Rue de la Maladie 44124 Vertou; Jérôme Dubourgeois; +33 (0)2 40 57 56 23
Date of delivery: 13.06.2019
Test material conditions: No specific features, sample in the manufacturers tare
Storage conditions: In room temperature, dark
Active substance – conc.*: Peracetic acid (79-21-0) 0.034%; Hydrogen peroxide (7722-84-1) 3.26%
Appearance of the product: Transparent liquid
Test concentration: Ready to use
Contact time: 5 min, 15 min
Interfering substance: 3.0 g/l bovine albumin and 3.0 ml/l sheep erythrocytes = dirty conditions
Rinsing liquid: Sodium thiosulphate 3 g/l
Neutralizer: -
Test organisms: *Clostridium difficile* NCTC 13366
Testing method: EVS-EN 17126:2018
Quantitative suspension test for the evaluation of sporicidal activity in the medical area.
Testing date: 09.09.2019 – 16.09.2019
Results: Look appendix 1
Interpretation and conclusion: Look appendix 2




Allar Laaneleht
Chief specialist
Date of issue: 26.01.2021

* - Data provided by the customer.

Appendix 2

Interpretation:

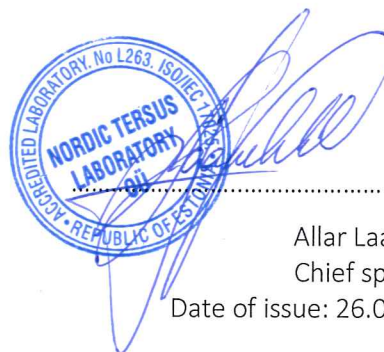
The ready to use product **1226** (batch no. 337932) was tested according to the test method EVS-EN 17126:2018. The test was performed at 20 °C ± 1 °C, under dirty conditions during contact times of 5 min and 15 min. The membrane filtration method was used for testing the product's effectiveness against the reference strain *Clostridium difficile* NCTC 13366. Under dirty conditions the tested product was effective against the reference strains within 15 min.

Conclusion:

The surviving count of the reference strains showed at least 4 lg reduction meaning that **the ready to use product 1226 is effective against *Clostridium difficile* under dirty conditions within 15 min.**

This is the end of the test report.

This is the corrected version of test report no. 11919sd which supersedes the previous version of the test report.



.....
Allar Laaneleht
Chief specialist
Date of issue: 26.01.2021