

10 May 2020

Dear Client

Thank you for using our services to test the efficacy of your product. Please see below a summary of the outcome after testing.

**Report Date:** 08/04/2020

**Report number:** OO2058

#### **Client details**

**Client:** Scientific Sanitation Solutions

**Identification of sample:** OO2058

**Address:** 323 Lynnwood Road, Menlo Park, Pretoria

**E-mail address:** [victor@scisan.co.za](mailto:victor@scisan.co.za)

**Telephone number:** 061 471 6109

#### **Product details**

**Name of the product:** SANI-99

**Manufacturer:** Scientific Sanitation Solutions

**Supplier:** Scientific Sanitation Solutions

#### **Standard**

**EN1276:** Chemical disinfectants and antiseptics — Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas. This standard relates directly to **SANS 51276**.

#### **Outcome**

The product did achieve a 5-log reduction towards all obligatory and additional organisms tested under clean and dirty conditions when used at the dilution recommended by the manufacturer (6g/L) for a contact time of 5 minutes. The product does therefore pass the requirements of the EN 1276

standard when used at the recommended dilution (6g/L) under clean and dirty conditions for a contact time of 5 minutes.

Please do not hesitate to contact me should you have any questions.

Thank you.

Kind regards,



---

SMT LABS  
Technical Signatory (Quality Manager)  
C.W. Swart  
[quality@smtlabs.co.za](mailto:quality@smtlabs.co.za)