

[REDACTED]

[REDACTED] hereby confirm that our Soclean Chlorine Tablets + Detergent Sanitiser containing troclosene sodium as active ingredient have been tested against EN 14476:2013+A2:2019 / UNI EN 14476:2019 - Chemical disinfectants and antiseptics– Quantitative suspension test for the evaluation of virucidal activity in the medical area -Test method and requirements (Phase 2/Step 1) at a test temperature $20^{\circ}\text{C} \pm 1^{\circ}\text{C}$ using the following strains:

Adenovirus Type 5 (ATCC VR-5)
Poliovirus Type 1 LSc-2ab (RVB-1260)
Murine norovirus, strain S99 (RVB-651)

The test results have shown that:

CAUSES a reduction ≥ 4 Log at the test item concentration of 500 ppm (of available chlorine) after 5 minutes of contact time in the adopted test conditions, using bovine serum albumin at the final concentration of 0.3 g/L (clean conditions).

CAUSES a reduction >4 Log against all the test strains at the test concentration of 1000 ppm (of available chlorine) after 5 minutes of contact time, using bovine albumin solution plus sheep erythrocytes with a final concentration of 0.3% (simulating dirty conditions for the medical area).

The declaration "virucidal activity" covers all enveloped viruses (EN14476:2013+A2:2019 Annex A) like HBV, HCV, HIV as well as members of other virus families such as orthomyxoviridae (incl. all human influenza viruses), ronaviridae (like MERS-CoV, SARS-CoV-1 and SARS-CoV-2) and filoviridae including Ebola virus.

For and on behalf of

[REDACTED]



[REDACTED] BSc, MSc, MRSC, CChem
Technical Director

