Systèmes Didactiques s.a.r.l.
Equipement pour l'enseignement expérimental, scientifique et technique

Date d'édition : 09.11.2026

Ref : EWTSOCLA800/4

CLA 800/4 Kit de désinfection à base d'eau, 200 ml

FIELD OF APPLICATION
VERIFORTE® is a rapid and effective water based disinfectant for use on surfaces. VERIFORTE® is pH neutral, alcoholaldehydefree,
fragranceand non flammable.

INSTRUCTIONS FOR USE
VERIFORTE® is a ready to use, fluid, clear solution. Surfaces and objects are simultaneously und thoroughly moistened with 50ml/m2
using where appropriate a disposable and leaving to dry. Rinsing with water is not necessary. The product evaporates leaving no
residue.

HIGHLY EFFECTIVE
VERIFORTE® is tested according to European Standards EN 13697, EN 13704 and EN 14476 and is listed by DGHM/VAH. VERIFORTE®
can be used both as a wipe and spray disinfectant. The stated exposure times below, demonstrate the full effectiveness of Veriforte
against bacteria, viruses, spores and yeast, even when, mechanical help is not employed.

EXPOSURE TIMES undiluted without mechanical help:
Bacterial Effect surface precleaned 5min*
MRSA??...5 min E.coli???????1 min
E.hirae??.1 min P.aeruginosa??..1 min
Yeasticidal Effect precleaned surface
C. albicans???5 min
*shortest possible exposure time according to VAH - Applied Hygiene Network
Sporocidal Effect precleaned surface
Bac. Subtilis??5 min
Virucidal Effect Murine Norovirus low burden 1 min / high burden 1 min
Adenovirus low burden 1 min / high burden 1 min
Poliovirus low burden 1 min / high burden 30 min
Virucidal against enveloped viruses????..5 min according to the DVV and RKI guidelines (incl. HIV, HBV und HCV)

SPECIFICATIONS Color/Form: transparent/liquid pH value: 6.5-

COMPOSITION >99.5% Water; <0.4% NaCl (Sodium Chloride); <0.05% resp. 0.5g/L NaOCl (Sodium Hypochlorite) / HOCl (Hypochlorous acid)

REGISTRATION N - 54547 for Product type 2 (disinfectants)
N - 54587 for Product type 4 (Food and feed sector)
N - 54588 for Product type 5 (drinking water)