

EXTENDED ACTION HAND SANITIZER 2 TO 3 HOURS

PSEUDOMA® is a hand disinfectant for private and professional use. Our ethanol-based formulation is **patented worldwide**.

PSEUDOMA® acts quickly like conventional hand sanitizers.

However, unlike a typical hydroalcoholic gel, PSEUDOMA® has a proven extended effect against bacteria *Pseudomonas aeruginosa*, *Staphylococcus aureus* for **2 hours**, and up to **3 hours** against *Escherichia coli* and *Clostridioides difficile*.

PSEUDOMA® does not dry out the skin and leaves a pleasant, moisturizing, and protective layer. Tests conducted on human skin have shown that no component of PSEUDOMA® is absorbed through.



The use of **PSEUDOMA**® is particularly beneficial in the medical environment to **maintain hand hygiene** among healthcare professionals and **reduce the risk of secondary infections** in patients.

TESTS	MICROORGANISMS	RESULTS
Prolonged biocidal activity	Escherichia coli	1h = 99.83%, 2h = 99.71%, 3h = 98.56%
	Staphylococcus aureus	1h = 99.88%, 2h = 98.85%
	Pseudomonas aeruginosa	1h = 99.26%, 2h = 98.74%
	Clostridioides difficile (vegetative form)	1h = 98.99%, 2h = 97.96%, 3h = 93.02%
EN 1276 - Bactericidal activity	Escherichia coli Staphylococcus aureus Pseudomonas aeruginosa Enterococcus hirae	Complies
EN 1650 — Yeasticidal & fungicidal activity	Aspergillus brasiliensis Candida albicans	Complies
EN 13624 – Yeasticidal in Medical Area	Staphylococcus aureus	Complies
EN 1500 - Biocide efficacy	Escherichia coli	Complies Complies Complies (Contact time = 30s)*
EN 13727 – Bactericidal in Medical area	Escherichia coli Staphylococcus aureus Pseudomonas aeruginosa	Complies
EN 14476- Enveloped and non-enveloped virus	Enveloped : vaccinia virus Non-enveloped : adenovirus, norovirus and poliovirus	Complies
EN 14348 - Mycobactericidal and Tuberculocidal	Micobacterium avium and Mycobacterium terrae	Complies

Pseudoma swiss pharmacode: 1109792

BETTER PROTECTION, REAL SAVINGS



