

SKIN ANTISEPTIC · READY TO USE

Chlorhexidine 0.5% in 70% Ethanol — Pink

A fast-acting, ready-to-use skin antiseptic spray for general skin disinfection in clinical, aesthetic and care environments.

● Fast-Acting

● Ready to Use — No Dilution

● Visual Pink Identification

● Full Batch Traceability

● ISO 9001 UK Manufacturing

● Registered Biocidal Product

1

Rapid Broad-Spectrum Action

Effective against a wide range of bacteria and fungi for dependable skin disinfection.

2

No Mixing, No Waiting

Supplied ready to use — apply directly to skin with no dilution required.

3

Independently Tested Efficacy

Formulated and tested against recognised EN standards for clinical use (see below).

4

UK-Manufactured Quality

Produced in an ISO 9001 accredited UK facility with full batch traceability.

5

Built for the NHS

Developed with clinicians to meet the exacting standards of NHS procurement.

6

Flexible Pack Formats

Available as 200ml and 500ml trigger spray or pour bottles.

Independently Tested to European Standards

EN 13727

Phase 2 / Step 1

Bactericidal Activity — Medical Area

Quantitative suspension test confirming rapid, broad-spectrum bactericidal efficacy under clinically relevant conditions.

EN 13624

Phase 2 / Step 1

Fungicidal & Yeasticidal Activity — Medical Area

Quantitative suspension test confirming efficacy against yeasts and fungi encountered in clinical settings.

EN 14476

Phase 2 / Step 1

Virucidal Activity — Medical Area

Quantitative suspension test confirming virucidal efficacy against enveloped viruses in the medical area.

Product Specification

Active ingredients	Ethanol 695 ml/L, Chlorhexidine 5 g/L
Concentration	0.5% Chlorhexidine in 70% Ethanol
Appearance	Pink solution
Pack sizes	200ml & 500ml
Format	Trigger spray / pour bottle
Classification	Biocidal product
Traceability	Batch no. & expiry on every bottle

Directions for Use

- 1 Apply the solution undiluted to the area to be disinfected.
- 2 Allow the solution to dry thoroughly before proceeding.

Indicated use: General skin disinfection for hygiene purposes. For professional use in clinical, aesthetic and healthcare settings.