



Gienie Clinical®

OUTBREAKS, TERMINAL CLEANS, DECONTAMINATION

Press & Leave decontamination solution

Gienie Clinical® decontaminates a room in under 1 hour



- Safe and easy to use
- Non-Toxic, Non-Flammable
- No Capital Cost, No Labour Cost
- 100ml canister effective up to 20 cubic metres
- 250ml canister effective for 20-50 cubic metres
- Works in small areas
- Air Quality treated as well

Available in: 100ml and 250ml



A “**Press and Leave**” solution is targeted for use specifically in healthcare environments where infections are known to commonly occur e.g. **hospitals, ambulances, doctor’s surgeries, dentists and care/nursing homes, toilets and shower rooms.**

- **NO Laundering of Curtains**
- **NO Steam cleaning of Carpets**
- **NO In-house Labour Cost**
- **NO Manual cleaning of surfaces post treatment**
- **Everything insitu DECONTAMINATED**
- **Fast – Multiple rooms complete in under an hour**

Bacterium (Genus/species)	CFU@ Dilution	CFU/ml after correction
E-MRSA 15 Sheffield	29 @ 10 ⁻⁶	5.8.10 ⁸ (~8.4 Log10)
MSSA – PVL (+) 1 Sheffield	37 @ 10 ⁻⁶	7.4.10 ⁸ (8.6 Log10)
MSSA – PVL (+) 2 Sheffield	36 @ 10 ⁻⁶	7.2.10 ⁸ (8.6 Log10)
MRSA, NCTC 11939 HPA	6 @ 10 ⁻⁶	8.0.10 ⁷ (~7.05 Log10)
<i>Klebsiella aerogenes</i> NCTC 9494	18 @ 10 ⁻⁶	3.6.10 ⁸
<i>Klebsiella pneumonia</i> Sheffield	10 @ 10 ⁻⁷	2.10 ⁹ (~9.05 Log10)
VRE NCTC 12201 (1)	7 @ 10 ⁻⁷	1.4.10 ⁹ (9.05 Log10)
VRE NCTC 12201 (2)	6 @ 10 ⁻⁷	1.2.10 ⁹ (9.05 Log10)
<i>Escherica coli</i> NCTC 5934	9 @ 10 ⁻⁷	1.2.10 ⁹ (9.1 Log10)
<i>Pseudomonas aeruginosa</i> NCTC 6749	10 @ 10 ⁻⁷	2.0.10 ⁹ (9.1 Log10)
<i>Acinetobacter baumannii</i> NCTC 12156	45@10 ⁻⁷ (6@-8)	9.10 ⁹ (9.5 Log10)
Enterococcus faecium	9 @ 10 ⁻⁷	1.8.10 ⁹

Code	Size	Treatment Area
GNE-100	100ml	20 m ³
GNE-250	250ml	20 – 50m ³

Compliance Notice: The Gienie clinical canister has been tested in accordance with BS EN 13697, BS EN 1276 and BS EN 1650