

STERICLEAN ONLINE

part of  group



BACK TO GYM

BIOSECURITY

Making your Gym safe and ready, using
Reactive **B**arrier **T**echnology

Putting Right Three Common Misconceptions About Cleaning Solutions in a Coronavirus World

The **REAL** Facts

- Disinfectants **kill** viruses, sanitisers **reduce** viruses
- **Alcohol** is not essential in killing viruses, it is likely to harm your skin, surfaces and equipment if **overused**
- Many products being sold **do not** meet the Coronavirus standards (BS EN 14476)



Coronavirus Cleaning
Materials Must Offer

4 Layers
of Protection

Killing **99.9%** is Simply **Not Good Enough**

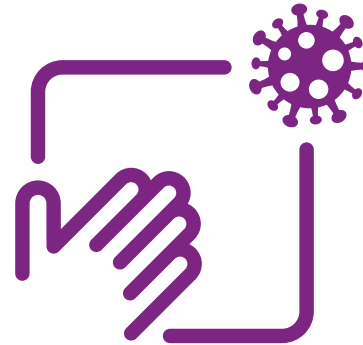


Pathogens Killed	Surviving pathogens post application (parts per million)
99%	10,000
99.9%	1000
99.99%	100
99.999%	10
99.9999%	<1

Solutions Must Prevent Reinfection When Wet and Dry



Typical Solution



Does not protect the surface against reinfection **after** it has dried.

Best Solution



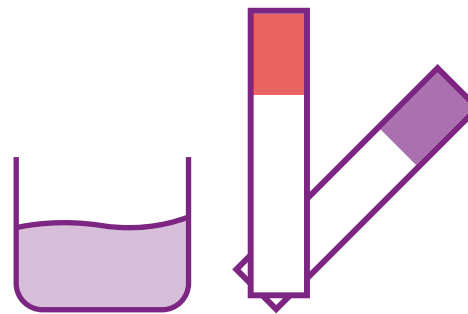
Continues to protect the surface against reinfection **after** it has dried.

Solutions Must **Not Harm Skin Surfaces or Equipment**



Typical Solution

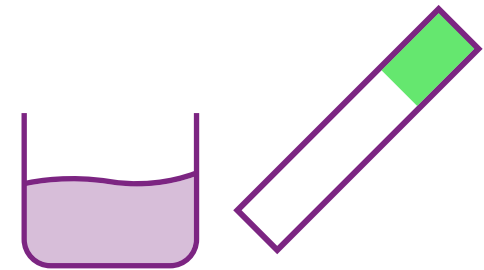
Litmus Test



Damage likely due to high acidity or alkalinity.

Best Solution

Litmus Test



NO damage due to Neutral pH7 Solution (= water).

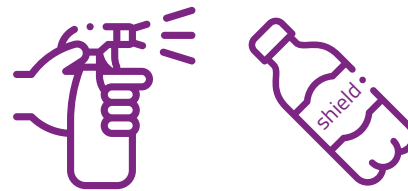


The Best Solutions Reduce Your Labour Costs

Typical Solution

Multi Stage Clean

>2 products required



+

More Applications

(due to no reinfection protection)



=



Best Solution

One Stage Clean

with a disinfectant cleaner



+

Fewer Applications

due to reinfection protection



=





STERI-7

The Only Solution Providing **4 Layers** of Protection





If You Want **4 Layers** of Cleaning Protection for Your Business Cleaning



www.stericlean.online



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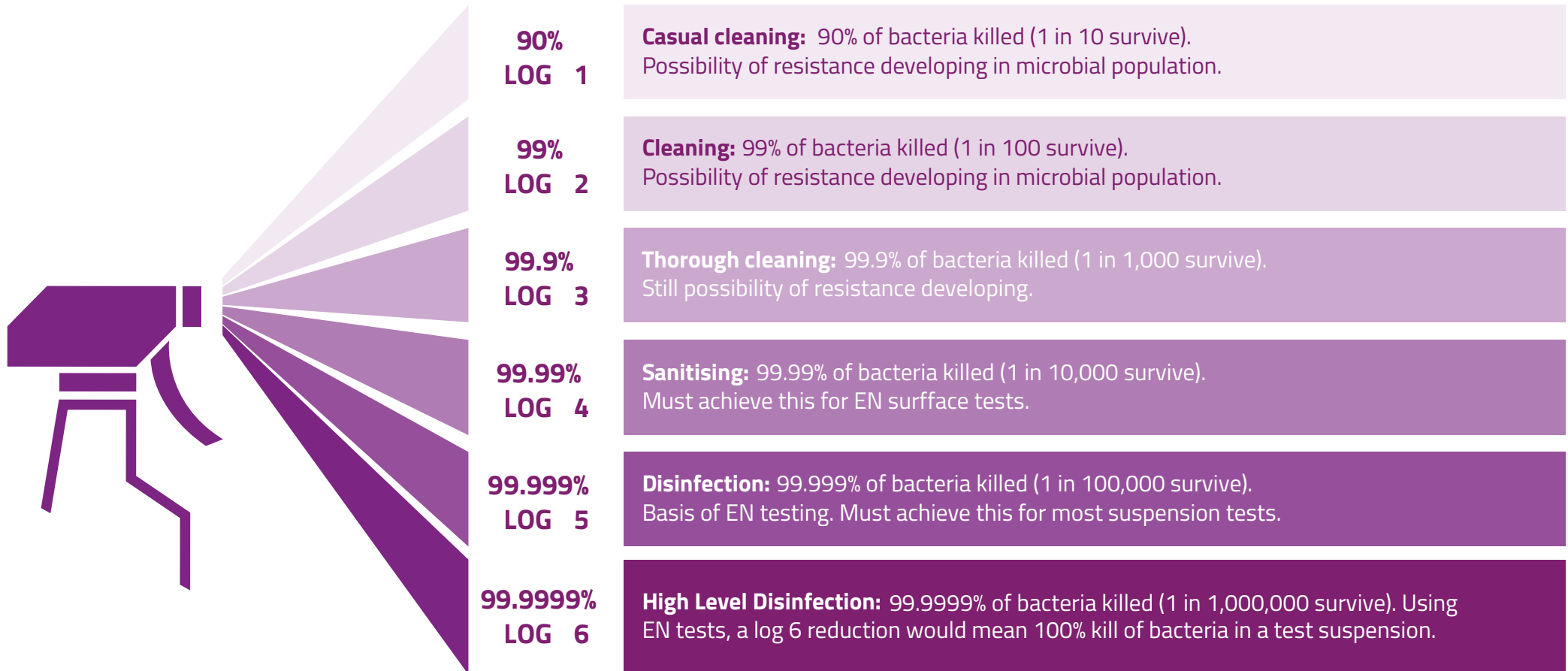
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Comparison Chart



Feature	Steri-7 Extra	Pure Green 24	Clover AX Ultra	Greyland Ultra	Diversey D10	Zoono
High Level Disinfectant	Yes	No	No	No	No	No
Broad Spectrum	Yes	No	No	No	No	No
7th Generation Disinfectant	Yes	No	No	No	No	No
Bacteriacidal	Yes	Yes	Yes	Yes	Yes	Yes
Virucidal (Inc Corona; SARS and Nora)	Yes	No	Yes	Yes	Yes	Yes
Compatible to BPR to Date	Yes	No	No	No	Yes	No
Sporicidal	Yes	No	No	No	No	No
Test Data Available	Yes	Yes	No	Yes	Yes	No
Proof of Claims	Yes	Yes	No	Yes	Yes	No
pH	7	2-3	10	11-13	10.5	5-8
Protects Between Cleans	Yes	No	No	No	No	No
Effective in Soiled Conditions	Yes	No	No	Yes	Yes	No
Safe on Medical Devices	Yes	No	Yes	No	No	No
Requires Rinsing	No	Yes	Yes	Yes	Yes	No
Rapid in Action	Yes	No	No	No	No	No
Irritant	No	Yes	Yes	Yes	Yes	No
Corrosive	No	Yes	Yes	Yes	Yes	No
Safe on Medical Devices	Yes	No	No	No	No	No
Safe on Soft Metals	Yes	No	No	No	No	No
Safe on Material	Yes	No	No	No	No	No
Approval Outside of the UK	Yes	No	No	No	Yes	Yes
DEFRA Approval	Yes	No	No	No	No	No
CEEFAS Approval	Yes	No	No	No	No	No
Safe on Plastics	Yes	No	Yes	No	Yes	Yes
Safe on Rubber	Yes	No	Yes	No	No	No
Good Cleaning Properties	Yes	No	Yes	Yes	Yes	Yes

STERI-7 is 99.9999% - giving you the cleaning assurance in a COVID-19 world



What is STERI-7 XTRA Reactive Barrier Technology?

Reactive Barrier Technology is a specialised micro emulsion which provides an optional sustained release system – this means that the Reactive Barrier can be turned on or off depending on the situation.

It's simple, if you rinse STERI-7 XTRA

after application you remove the Reactive

Barrier, if you leave STERI-7 XTRA to dry you enable

the Reactive Barrier Technology giving you added biosecurity and protection between cleans.

