



World leading hospital grade disinfectant

AERIS ACTIVE®

CERTIFIED TO KILL COVID 19 IN 60 SECONDS AND PROVIDE ONGOING 7 DAY PROTECTION WITH ONE APPLICATION



CERTIFIED BY



TGA



Singapore NEA Approved

**HOSPITAL
GRADE
DISINFECTION**

Kills
a host of other
nasty viruses,
such as Noro
and Influenza

Kills
mould
and mildew

**pH 4-7
neutral**

**2% Biocide
with a rapid
60 second
virus kill time**



**Antibacterial protection
for up to 7 days
or 200 touches**

AERIS ACTIVE

Leaves behind
an **invisible film**
providing residual
protection from
recolonisation
on the surface

Aeris Active™ is compatible with the vast majority of both natural and synthetic surfaces prone to microbial colonisation.

Aeris Active™ helps long-term microbial control with its patented quat-polymer invisible protective film, ensures that your surfaces remain germ free. The film does not impact how the surface is used, leaving the treated surface cleaner and safer for a longer period of time.

**One time spray
Lasts for 7 days**



Polymer Layer



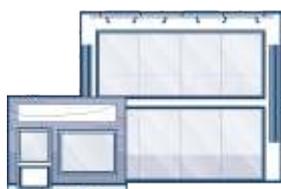
PRODUCT NOTES

- i. Always refer to the product label instructions, SDS and IFU prior to use
- ii. Less effective on porous surfaces

Reassurance for your employees and customers



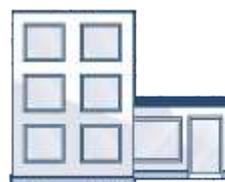
SUITABLE FOR



RETAIL



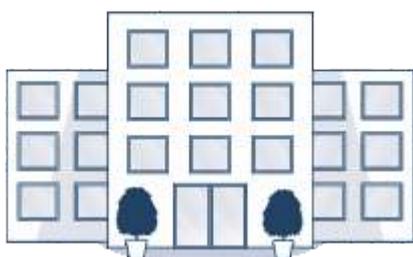
GYMS



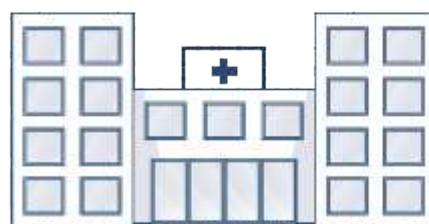
OFFICES



HOME



HOTELS



HOSPITALS

Frequently asked questions

1 What is it made of?

Aeris Active is like no other product on the market. It contains unique patented STABILIZED HYDROGEN PEROXIDE (6% WW) mixed with BENZALKONIUM CHLORIDE (2.0% WW). The biocide and virucide in the formula is naturally derived from salt.

2 How does it protect surfaces from virus for 7 days / 200 touches?

Aeris Active is supplied ready to apply in either spray or wipe form. An invisible polymer film (less than 1 micron) coats surfaces and kills bacteria, and many viruses, that come in contact with the protective layer.

3 Is it corrosive?

This product has a pH rating of 4 – 7 (neutral) making it safer to apply in your immediate environment compared to bleach products.

4 How effective is it?

Kill time is all important when using disinfectant. **Aeris Active** can dissolve the lipid fat layer of a virus and kill / disable any virus in a rapid 60 seconds. This means you can be assured that your surfaces are disinfected and cleaned as long as you use a microfibre cloth.

5 What surfaces can it be used on?

All hard surfaces:

- Glass
- Metal
- Wood

Soft surfaces:

- Synthetics (e.g. grip handles in gyms)
- Vinyl
- PVC
- Fabric

Surfaces can be wiped down with water after application and 7 day / 200 touch protective film will remain in surface in normal usage.

6 How long can store it for?

2 years.

7 Do I need to clean or prep a surface before or after applying Aeris Active?

No, **Aeris Active** can clean and disinfect a surface meaning you do not have to clean or wipe surface after or before application.

8 What is the coverage?

We recommend 60 ml per square metre.

9 How can I apply Aeris Active?

Apply **Aeris Active** with a microfibre cloth or alternatively it can be used in fogging machines and sprayers inc. electrostatic sprays. Its non-corrosive properties mean it will not harm mechanical components or foggers or sprayers.



AERIS ACTIVE

Quantity per 500ml		Price per 500ml
0 - 9	Supplied in: 500ml 	£19.95
10 - 29	Supplied in: 5L  Free reusable spray bottle* with every 5L 	£17.95
30 - 64	Supplied in: 5L  Free reusable spray bottle* with every 5L 	£15.75
65 - 200	Supplied in: 5L  Free reusable spray bottle* with every 5L 	£14.50

For large, repeat, or pallet (108 5L bottles) orders please enquire.

To place an order contact us:

- sales@aessolutions.com
- www.aessolutions.com
- Phone: +44 (0) 3330151945

*Remember to retain your reusable spray bottles. AESS Solutions encourages zero waste wherever possible.

