

Making your Environment Safer



~~VRE~~

~~SCABIES~~

~~C DIFF~~

~~GASTRO~~

~~MRSA~~

~~ESBL~~

~~BACTERIA~~

Specialising in Total Surface & Air Disinfection
for Hospitals, Health and Aged Care

NocoSpray by **Equipmed**





NocoSpray Technology World Leader in Disinfection

NocoSpray is a complete disinfection technology without any harmful chemicals. It is a revolutionary technology that destroys 99.9% of all harmful bacteria, viruses, fungus, moulds and yeasts. Based on H2O2 (Hydrogen Peroxide) and a catalyst, it leaves no residues, is non-corrosive and requires no additional labour. After an initial clean, the NocoSpray is simply put into the room, turned on and left to do its job. When finished, the room will have achieved total surface and air disinfection. At a weight of 5.8kg, it is also easily transportable.

Industries using NocoSpray



And more...

CONTAINMENT OF OUTBREAK WITH NOCOSPRAY

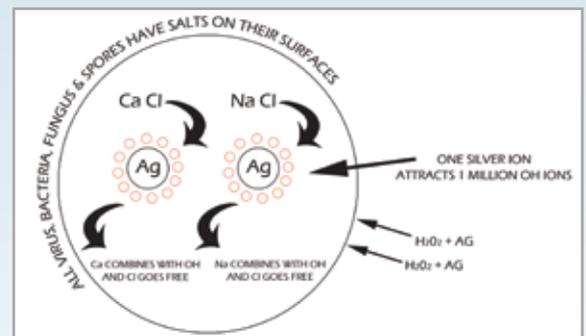
Hydrogen Peroxide Vapour compounds are extremely effective against most types of bacteria, viruses, spores and fungi both in the air and on surfaces. Protect the health of your residents and staff by containing organism outbreaks easily and efficiently. The HPV generated by the NOCOSPRAY technology will attract itself to bacteria and viruses in the air and on surfaces, causing a chemical reaction that will destroy them. Especially effective against flu, norovirus and other types of gastro virus.

Outbreak contained safely for everyone!

H₂O₂ vapour is biodegradable within minutes and breaks down into microscopic air and water particles, making it a much more environmentally friendly method of disinfection. Because NOCOSPRAY is having a chemical reaction with compounds on the cell membrane of viruses and bacteria, it is impossible for the organism to develop resistance, as the same chemical reaction will take place every time.

How it Works

The NocoSpray system works by vapourising and delivering micro-fined Nocolyse (H₂O₂) ions onto the surface of harmful micro-organisms. This causes the salts on the membrane surface of micro-organisms to form new compounds, which cause the micro-organisms to self-destruct. This is a dry process and leaves NO RESIDUE.



Ease of Use

Just place in the room, turn on and leave until the cycle is finished.

- 1 “ We were in outbreak and lock down for 3 weeks, with an unidentified strain of gastro. We had cleaned and sanitised surfaces with chlorine as per procedure and were still in outbreak. Then we used the NocoSpray and “BAM” the outbreak was finished within days. ” - Reputable Agecare home, Jan 2013



NOCOSPRAY - Ultimate Weapon against Outbreaks

Be Proactive, rather than Reactive!

- ✓ Safe and Easy to use. Does not use harmful chemicals (99.9% biodegradable & not harmful to humans)
- ✓ Quick disinfection process
- ✓ Transportable
- ✓ Treat hard to reach areas - 1m³ - 1000m³ area size can be successfully treated
- ✓ Cost Effective
- ✓ Non Corrosive - CASA approved to be used in aircraft and avionics
- ✓ Eliminates - unpleasant & harmful bacteria and odours from the air and surfaces
- ✓ Room Ready - Dry vapour that leaves no residue or need for further wipe down. Room is ready to use 25 minutes after the treatment, when used at low dosage.

*Time for 50 cubic metres. Listing # AUST R 157843.

Conclusions

“NocoSpray has been shown to further reduce environmental contamination with MRSA and VRE following Viraclean. The process is quick, convenient, safe and allows rapid turnaround of rooms after disinfection. Reducing environmental reservoirs should reduce transmission of MRSA and VRE.” Equimed and or it's representatives do not claim to cure any disease or outbreak. The process set out by NocoSpray protocols is designed as a surface and air disinfection process. Appropriate cleaning protocols are still required.

For more information on the NocoSpray

Call 1300 668 755 or email ACM@equipmed.com

Name: _____

Company: _____

Industry: _____

Address: _____

Phone: _____

Fax: _____

Email: _____

Tick here to receive the following from your infection control specialist:

Clinical Paper Study
& Research Link

NocoSpray Educational
VideoPresentation

FREE
Demonstration on
NocoSpray