

clinell®

DISINFECTANT SPRAY





CLINELL® DISINFECTANT SPRAY

ADVANTAGES OF CLINELL® DISINFECTANT SPRAY

- The most effect hand safe surface sanitiser on the market.
- Patented formula developed by medical doctors.
- Safe, non-bleach formula, leaves no smell or taint.
- Fast acting formulation that is effective within 10 seconds of application, killing at least 99.9% of germs.
- Safe to use in food preparation areas.
- Skin safe - dermatologically tested - no need to wear gloves.
- Non-Flammable, No gas propellants.
- Mix of biocides with different mechanisms of action will prevent cross-resistance with antibiotics occurring.
- Proven to kill the Swine Flu (H1N1) Virus.
- Proven to kill MRSA.

RANGE OF USES

Kitchen including - work tops, chopping boards, table tops, sinks, taps, handles, microwaves, refrigerators.

Bathroom including - toilet seats, toilet handles, sinks, baths, showers, shower curtains.

Playroom including -playpens, baby's highchairs, potties, door knobs.

Nursery including - changing mats.

Office including - desk tops, telephones, chairs, door handles, shelves, drawers.

PRODUCTS

Product Description	Order Code	Volume
Clinell® Disinfectant Spray	CDS500	500ml

ANTI-MICROBIAL ACTIVITY

Powerful patent pending biocidal formulation, containing 9 ingredients, based on two cationic surfactants; a synergistic mix of quaternary ammonium compounds and a polymeric biguanide, each with a completely different mechanism of action. This ensures the widest spectrum of activity whilst mediating against resistance.

These primary agents are reinforced by a combination of secondary slower acting biocides which add specific properties including head space protection and enhanced activity against fungi and mycobacteria as well as improved residual activity.

- Kills at least 99.999% of bacteria according to the European standard tests EN1276 and prEN12054.
- Effective at 30 seconds according to the European standard test EN1500.

The antimicrobial spectrum of the active ingredients as presented in the formulation includes biocidal performance against:-

GRAM-POSITIVE BACTERIA including

Staphylococcus aureus
MRSA
Streptococci
Enterococci including Vancomycin Resistant Enterococcus (VRE)
Pneumococci
Bacillus species
Clostridia, including C difficile
C botulinum, C tetani

GRAM-NEGATIVE BACTERIA including

Pseudomonas species
Proteus
Escherichia coli
Acinetobacter

MYCOBACTERIA including

Mycobacterium TB hominis and bovis
Mycobacterium smegmatis

FUNGI including

Trichophyton species
Epidermophyton
Candida
Monilia
Aspergillus
Penicillium
Neurospora
Saccharomyces
Torula

ENVELOPED VIRUSES including

HIV
Herpes simplex 1 and 2
Influenza
Avian Influenza (H5N1)
Swine Flu Virus (H1N1)
Hepadnaviruses including
Hepatitis B, Hepatitis C

NON-ENVELOPED VIRUSES including

Rotavirus
Norovirus



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