

## DRYMIST (5L)

**DRYMIST (5L) is a quick and cost effective means of sanitising any environment and is a Disinfectant - Sanitizer - Fungicide - Virucide and Deodoriser .**

Apart from shielding staff from Covid-19 and all other Coronaviruses, DRYMIST will also help stop the spread of the common cold, flu, stomach upsets and many more illnesses which can infiltrate and disrupt schools, businesses and homes.

- Kills enveloped viruses (Sars-CoV-2 is an enveloped virus) along with 99.9% of other viruses, gram positive and gram negative bacterium.
- A typical family sized car would cost less than 50p to sanitise (approximately 50ml).
- A classroom/office/shop measuring 200 cubic meters would cost less than £2.00 to sanitise (approximately 200ml).
- Our ready to use sanitiser is quick to apply and the vehicle or room is ready for re-entry after only 10 minutes (see application guidelines).
- Odourless and will not damage electrical items (see application guidelines).
- No residue, so will not leave residue on mirrors, screens or other surfaces.



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## DRYMIST (5L)

### More information:

Non corrosive sanitising solution kills germs on contact and evaporates virtually immediately leaving surfaces dry and ready for use, whilst killing both surface and airborne pathogens. It is currently being used by the military, hospitals and large automotive companies among many others as a key weapon against Covid-19.

#### WHAT IS DRYMIST?

DRYMIST is a one stop sanitiser and disinfectant, applied using equipment that creates a hospital grade disinfectant mist or fog which can access every exposed surface. Our combined unique systems produce an ultra-fine mist which kills airborne and surface pathogens upon contact.

The sanitiser is non-toxic and biocidal. The unique safe formula is quick to apply, dry and sanitise on any given area. It is safe to return to any treated area after 10 minutes (see application guidelines).

DRYMIST is a safe method for power misting equipment and facilities.

### SIMPLY SPRAY AND WALK AWAY!

#### WHY CHOOSE DRYMIST?

DRYMIST is a quick and cost effective means of sanitising any environment.

Apart from shielding staff from Covid-19 and all other Coronaviruses, it will also help stop the spread of the common cold, flu, stomach upsets and many more illnesses which can infiltrate schools, businesses and homes.

It is a small price to pay for protection and re-instating confidence within work places and social settings.

- A typical family sized car would cost less than 50p to sanitise.
- A classroom/office/shop measuring 200 cubic meters would cost less than £2.00 to sanitise.
- Our ready to use sanitiser is quick to apply and saves "downtime" on any treated area.

We have a range of DRYMIST dispensers/machines to suit all of your needs. Homes, shops, vehicles and commercial premises of all sizes are catered for.



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## DRYMIST (5L)

### DISINFECTION PERFORMANCE:

**This product kills the following bacteria in <5 minutes:**

Acinetobacter baumannii {{ATCC 19003}}  
Acinetobacter Iwoffii {{ATCC 9957}}  
Acinetobacter Iwoffii {{ATCC 15309}}  
Bordetella bronchiseptica {{ATCC 10580}}  
Chlamydia psittaci {{MR-125}}  
Citrobacter freundii {{ATCC 8090}}  
Enterobacter agglomerans {{ATCC 27155}}  
Enterobacter aerogenes {{ATCC 13048}}  
Enterobacter cloacae {{ATCC 13047}}  
Escherichia coli {{ATCC 11229}}  
Escherichia coli O111:H8 {{ATCC BAA-184}}  
Enterococcus faecalis {{ATCC 19433}}  
Enterococcus hirae {{ATCC 10541}}  
Fusobacterium necrophorum {{ATCC 27852}}  
Klebsiella oxytoca {{ATCC 13182}}  
Klebsiella pneumoniae {{ATCC 13883}}  
Listeria monocytogenes {{ATCC 19117}}  
Micrococcus luteus {{ATCC 14452}}  
Micrococcus luteus {{ATCC 4698}}  
Pasteurella multocida {{ATCC 12947}}  
Proteus vulgaris {{ATCC 9920}}  
Proteus vulgaris {{ATCC 13315}}  
Pseudomonas aeruginosa {{ATCC 15442}}  
Pseudomonas cepacia {{ATCC 25416}}  
Salmonella enterica {{ATCC 23564}}  
Salmonella enterica {{ATCC 10708}}  
Salmonella enteritidis {{ATCC 4931}}  
Salmonella enterica serotype pullorum {{ATCC 19945}}  
Salmonella typhi {{ATCC 6539}}  
Salmonella typhimurium {{ATCC 23564}}  
Serratia marcescens {{ATCC 9103}}  
Serratia marcescens {{ATCC 14756}}  
Shigella flexneri {{ATCC 9380}}  
Shigella flexneri {{ATCC 12022}}  
Shigella sonnei {{ATCC 25931}}  
Staphylococcus aureus {{ATCC 6538}}  
Staphylococcus aureus {{ATCC 25923}}  
Staphylococcus aureus {{(sub species aureus)}}  
{{ATCC 33586}}  
Staphylococcus aureus {{ATCC 14154}}  
Staphylococcus epidermidis {{ATCC 14990}}  
Streptococcus agalactiae {{ATCC 13813}}  
Staphylococcus haemolyticus {{ATCC 29970}}  
Streptococcus pyogenes {{ATCC 19615}}  
Streptococcus mutans {{ATCC 25175}}  
Vibrio cholera {{ATCC 11623}}  
Yersinia enterocolitica {{ATCC 23715}}

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### ANTIMICROBIAL RESISTANT DISINFECTION PERFORMANCE:

**This product kills the following antimicrobials in <5 minutes:**

Escherichia coli {(Carbapenem Resistant)}  
{(CDC 81371)}

Escherichia coli {(Extended Spectrum B-Lactamase)}  
{(ESBL)} {(ATCC BAA-196)}

Escherichia coli {(Tetracycline Resistant)} {(ATCC 47041)}

Klebsiella pneumoniae {(NDM-1 positive)}  
{(New Delhi metallo-beta-lactamase)} {(CDC 1000527)}

Pseudomonas aeruginosa {(Tetracycline Resistant)}  
{(ATCC 27853)}

Staphylococcus aureus {(Community Associated  
Methicillin Resistant)} {(CA-MRSA)} {(Genotype USA 300)}

Staphylococcus aureus {(Community Associated  
Methicillin Resistant)} {(CA-MRSA)} {(Genotype USA 400)}

Staphylococcus aureus {(Methicillin Resistant)}  
{(MRSA)} {(ATCC 33592)}

Staphylococcus epidermidis {(Antibiotic resistant)}  
{(ATCC 51625)}

Streptococcus pneumoniae {(Penicillin Resistant)}  
{(ATCC 51915)}

Enterococcus faecalis {(Vancomycin Resistant)}  
{(VRE)} {(ATCC 51299)}

Staphylococcus aureus {(Vancomycin Intermediate  
Resistant)} {(VISA)} {(HIP 5836)}

### FUNGICIDAL PERFORMANCE:

**This product kills the following fungi in <5 minutes:**

Candida albicans {(ATCC 10231)}

Trichophyton mentagrophytes {(ATCC 9533)}

{(Athlete's foot fungus)} {(a cause of Ringworm)}

### MILDEWSTATIC PERFORMANCE:

**This product kills the following mold in <5 minutes:**

Aspergillus niger {(ATCC 16404)}

### VIRUCIDAL\* PERFORMANCE:

**This product kills the following viruses in <5 minutes:**

Avian Influenza A {(H5N1)} Virus

Avian Influenza A {(H3N2)} Virus  
{(Avian Reassortant)} {(VR-2072)}

Cytomegalovirus {(VR-538)}

Coronavirus {(SARS-associated)} {(COVID-19)} Hantavirus

Hepatitis B Virus {(HBV)}

Hepatitis C Virus {(HCV)}

Herpes Simplex Virus Type 1 {(VR-733)}

Herpes Simplex Virus Type 2 {(VR-734)}

Human Coronavirus {(VR-740)}

Human Immunodeficiency Virus Type 1 {(HIV 1)}  
{(AIDS Virus)}

Influenza A {(H1N1)} Virus {(VR-1469)}

{(Strain A/PR/8/34)} Influenza A Virus {(H3N2)}  
{(Hong Kong Strain)} {(VR-544)}

Noro Virus (Feline Calicivirus F9 Virus [ATC#VR-782])

Respiratory Syncytial Virus {(VR-26)}

Vaccinia Virus {(VR-119)}

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