



Viru-Cleanse Fog

Viru-Cleanse Fog is designed to clean and hygienise any professional or domestic environment. Due to the micron-sized particles, the fog's uniform diffusion into the air enables it to reach all possible cracks, angles and surfaces (even vertical & inverted). This diffusion is achieved by creating a dry fog which, when released from our powerful market leading machines will engulf the entire space which is being treated (please [click here](#) for a video demonstration). This makes it up to 1,700 times more effective than other dispersal methods. Our 0.3-5-micron sized particles will drag any micro-particle down, out of the air and to the floor which at the same time is disinfected. Our fog also leaves a micro-thin layer of disinfectant on all surfaces for prolonged protection yet leaves no visible residue. Viru-Cleanse fog meets the requirement for combating the pandemic of Covid-19, in accordance with the guidelines given by Public Health England (PHE) & the World Health Organisation (WHO).

Standard spray systems generally produce millimeter droplets that settle very quickly on horizontal surfaces and have an exceptionally low diffusion due to their size (20-40 microns) and weight, owing to the manual method of application it is also difficult to ensure all surfaces are covered. Therefore, the likelihood of capturing particles suspended in the air is very low. As a result, it is extremely difficult to achieve a reliable standard of hygienisation within the environment treated.



Standard Spraying Vs Viru-Cleanse Fog



The Viru-Cleanse fog is safe to use in a wide variety of settings, from offices to warehouses and trains to aircraft and ferries. Because the fog which is dispensed is a dry fog, there is no need to worry about computers, fabrics such as sofas, chairs, or paperwork. Where-ever the fog touches, it cleanses, which means that all horizontal, vertical and even inverted surfaces are safe after use. Even the air itself is cleansed. Viru-Cleanse is also safe to use in food preparation and manufacturing areas, in line with HACCP guidance.

Our fogging process is so versatile you could even use it to clean the air-conditioning ducts in your building, these have been shown to be large distributors of viral, bacterial and fungal particles.

By choosing Viru-Cleanse Fog from B&CP Facilities Management Ltd, you are getting a service which conforms to the following standards.

- ✧ EN:14476 Disinfectant of Viruses and enveloped viruses
- ✧ EN:1276 Tested on bacteria
- ✧ EN:13697 Tested on fungus

Veterinary

- ✧ EN:1656 Tested on bacteria
- ✧ EN:1657 Tested on fungus

We are available for:

- ✧ One off cleans (48hrs notice)
- ✧ Emergency cleans (within 24hrs)
- ✧ Weekly cleans (contract)
- ✧ Monthly cleans (contract)

Our methodology and cleansing medium are currently accepted by the [NHS](#) for use in hospital and clinical settings.

Please get in touch if you would like to discuss your requirements or to find out more information.

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