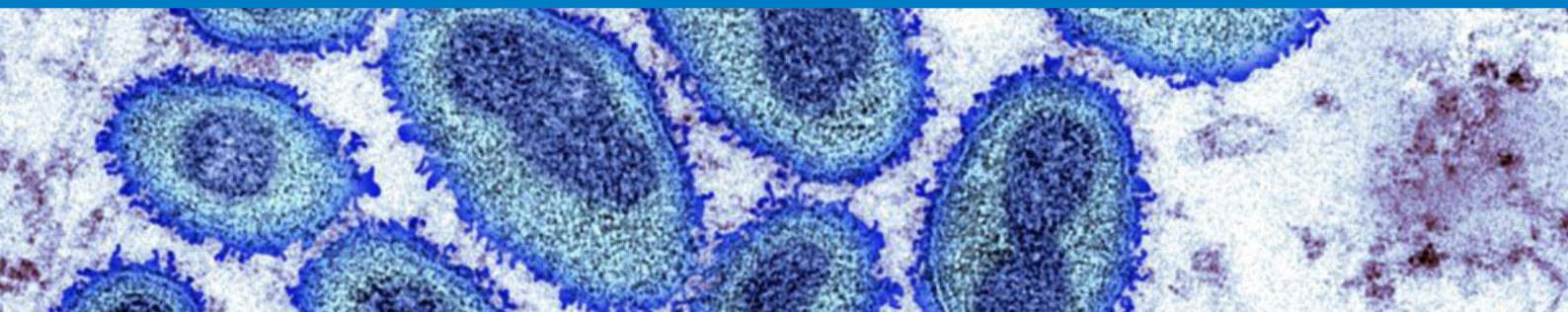




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ARE CLEANLINE ANTIVIRAL PRODUCTS EFFECTIVE AGAINST THE MONKEYPOX VIRUS?



Antiviral products: Cleanline Ultra Disinfectants

Cleanline antiviral products are called 'antiviral' because they have all been shown to possess the ability to efficiently inactivate (kill) a virus by the appropriate laboratory testing. The virus used by the lab to demonstrate (and measure) the antiviral activity of Cleanline products is called Vaccinia virus. Any other virus that is sufficiently similar to the structure of Vaccinia virus will be killed by these products. Monkeypox virus (as a pox virus) falls into that wider group of Vaccinia-like viruses. Therefore, these products can be considered to be highly effective against Monkeypox viruses that are contaminating surfaces and other fomites. This Monkeypox antiviral conclusion is supported by the Standard Test Method conditions and results (see Ref 3: BS EN 14476:2013 + A2:2019, Annex A). This data can be found on the Technical information Sheet available for each Cleanline product.



Cleanline Ultra Disinfectant

750ml CL4058

5 Litres CL4059

Cleanline Cleanline Ultra Disinfectant is a high performance virucidal cleaner disinfectant with a broad-spectrum activity against bacteria, yeast and viruses.

- Fragrance-free, chlorine-free, alcohol-free disinfectant.
- Broad spectrum activity against bacteria, yeast and viruses, including Monkeypox virus.
- High level disinfection of surfaces in hospitals, long term care facilities, institutions, restaurants, food processing plants and schools.
- Virucidal activity against Coronaviruses killing 99.99% of the virus in under 1 minute and conforms to protocol EN 14476 and BS EN 16777.

Code: N03147
Also available:
5 litre Eco-Refill
Code: N03149
Case Size: 6X750ML



Cleanline Ultra Disinfectant Concentrate

CL4069

Cleanline Cleanline Ultra Disinfectant Concentrate is a high performance virucidal cleaner disinfectant with a broad-spectrum activity against bacteria, yeast and viruses.

- Fragrance-free and alcohol-free cleaner disinfectant.
- Broad-spectrum activity against bacteria, yeast and viruses, including Monkeypox virus.
- Ideal for use in hospitals, long term care facilities, restaurants, food processing plants and schools.
- Virucidal activity against Coronaviruses killing 99.99% of the virus in under 1 minute and conforms to protocol EN 14476 and BS EN 16777.

Code: N03179
Case Size: 2X5L



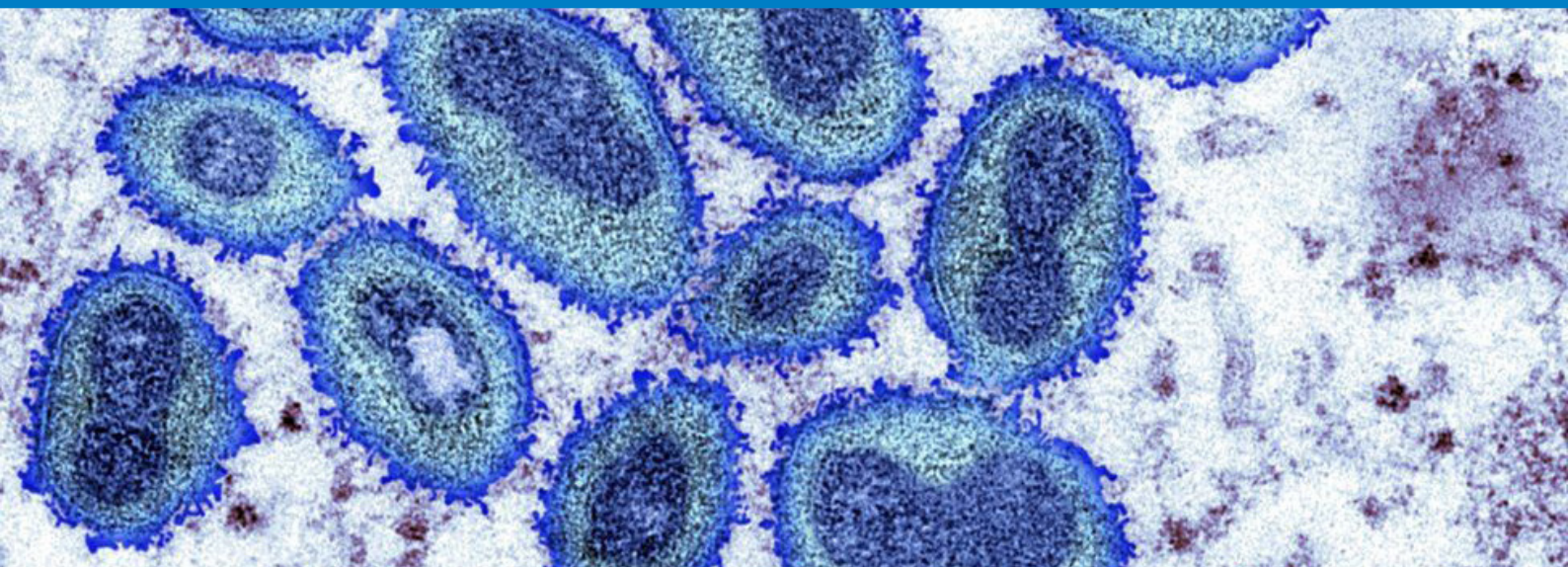
For more information about Cleanline antiviral products - **please contact us today.**



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WHAT IS THE MONKEYPOX VIRUS AND HOW DOES THE DISEASE SPREAD?



What is Monkeypox?

Monkeypox is the name of an infectious disease caused by a virus called Monkeypox Virus. The virus is called Monkeypox virus after it was first detected in monkeys in 1958, although monkeys are not the only animals that the virus can cause disease in.

Is the disease serious?

Monkeypox is regarded as a relatively mild, albeit unpleasant, disease in humans. Typically, a patient experiences flu-like symptoms, but monkeypox virus triggers swollen lymph nodes and forms unsightly vesicles, usually on the hands, feet and face. The majority of people recover from monkeypox in a few weeks without treatment.

Why is the virus in the news?

Cases of monkeypox occurring in humans is not uncommon as there are several thousand cases seen each year. What's unusual now, and therefore newsworthy, is that the infection is presenting in multiple countries outside western and central Africa – the normal home of the virus. That's uncharacteristic of Monkeypox and people are taking notice. Of particular concern is the fact that most of the recent cases do not have direct travel-associated exposure risks.

How does the virus spread?

Most people will contract the virus through contaminated bodily fluids, notably saliva. That means human to human transmission requires close contact between people. Fomites have been firmly implicated as contributing to the spread of the monkeypox virus. Activities that introduce the virus directly to the mouth (e.g., sharing eating and drinking utensils with an infected person) presents a heightened risk of human-to-human transmission.

For more information about Cleanline antiviral products - **please contact us today.**