

# Polygiene ViralOff

## Antiviral treatment technology



**ViralOff**  
POLYGIENE TECHNOLOGY



EXAMPLE OF PRODUCT THAT CAN BE TREATED WITH VIRALOFF POLYGIENE TECHNOLOGY

### **VIRALOFF® POLYGIENE TECHNOLOGY IS A BRAND FOR A TREATMENT OF TEXTILES AND OTHER PRODUCTS THAT REDUCES VIRUSES BY OVER 99% OVER TWO HOURS**

- We see an enormous need and demand for products with antiviral effect. The applications of ViralOff range from medical equipment and scrubs, to consumer products where antiviral properties are useful, like face masks, gloves and other suitable products.
- On a product treated with ViralOff, over 99% of viruses in the treated material will be killed over a two-hour timespan\*. This is tested by ISO18184:2019 and is an assurance that the product lives up to a standard of performance.
- ViralOff doesn't interfere with the skin's natural bacterial flora. To achieve best performance, washing should be avoided as products can be used multiple times and therefore live longer.

For more information on ViralOff, please visit:  
[polygiene.com/viraloff/](https://polygiene.com/viraloff/)

\* ISO18184:2019, antiviral testing on ATCC VR-1679 (H3N2)



SCAN FOR MORE INFO

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ViralOff is not intended to prevent disease, it is used for protection of the treated product. The product is available in most markets, but it is not yet approved for use with anti-viral claims, by the US FDA and US EPA.