

### DESCRIPTION

This tubular snood is designed to stretch over the head and to cover the mouth and nose.

The snood fabric is finished with an anti-viral treatment to protect the treated article from contamination against viruses and bacteria. The silver ions in the finish, strong inhibit bacterial growth and viral activity, by interfering with the DNA. This kills both bacteria and viruses by 99% on a treated material over the space of two hours. The snood can be used as a preventative barrier.



### KEY FEATURES AND BENEFITS

- Viral Off - Polygiene Technology
- Anti-viral treatment and water repellent coating
- Stretches to cover mouth and nose
- 99% Reduction of viruses in 2 hours
- Washing not necessary as it is 'self-sterilising'
- One size
- Comfortable to wear
- Comfortable to wear
- BPR product type PT2 and PT9 Classification
- ISO18184:2019 (H3N2)
- 80% Polyester
- 20% Elastane
- 170gsm

### APPLICATION

- Medical Environment
- Hairdressers
- Shop Workers
- Personal use
- Cafe
- Fast Food Teams
- Food Production

### MATERIAL

- Viral Off - Polygiene Technology
- 80% Polyester
- 20% Elastane
- 170gsm

### CARE

For best performance and sustainability, wash less and only when needed. Washing is not necessary as it is 'self sterilising'.



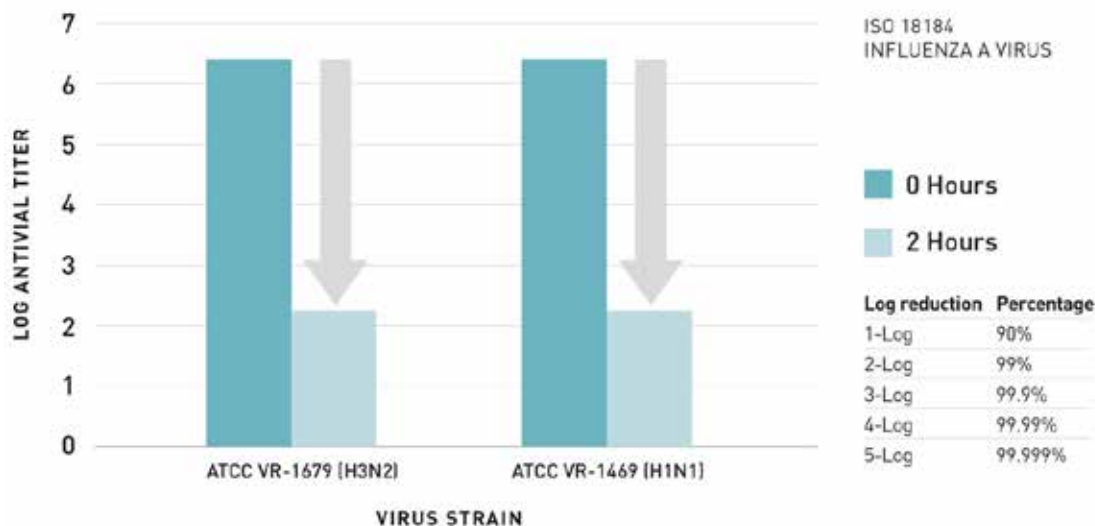
## DESCRIPTION

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

- ViralOff is proven to kill over 99% of viruses in a treated material over a two-hour timespan\*. Tested by ISO18184:2019, which is an assurance that it lives up to a standard of performance. ViralOff can be applied to all types of fabrics, fibers and non-wovens, as well as surfaces.
- 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. An added advantage is that these products can be used longer.
- 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.
- 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.

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

## A VIRUS REDUCTION OVER 99.9% IN 2 HOURS



ISO 18184:2019 test

Influenza A virus strains: ATCC VR-1679 (H3N2) and ATCC VR-1469 (H1N1)