

IS - VIROPURE®

AUNDE fabrics treated with HeiQ Viroblock technology tested effective against SARS-CoV-2 (COVID-19)

New Formula

Ending the pandemic is everyone's responsibility.

We are going to contribute with what we do best - prevent infections in public transport.

AUNDE reformulates the functionalities in fabrics to increase its antibacterial protection and resistance to harmful microbes.

The surface of the fabrics becomes a protective auxiliary material for passengers and drivers.



HEIQ
VIROBLOCK

Antiviral & Antibacterial
treatment in

IS - VIROPURE®

- HeiQ Viroblock NPJ03 has been proven effective against SARS-CoV-2, the COVID-19 causing virus
- This technology has been proven to deactivate viruses by up to 99.99% (log4) in the laboratory
- Hypoallergenic, self-sanitizing and germ resistant surface
- Provides antimicrobial & odour control
- Suitable for public transport - inactivation of viruses (infection transmitter)
- Residual virus infectivity tested according to a modified ISO 20743 method (Sendai), rapid antiviral effect demonstrated within 2-5 minutes
- As per ISO 18184, strong antiviral and ISO 20743 antibacterial effect against enveloped viruses and bacteria
- EU BPR & EU REACH compliant - main ingredient registered with US TSCA and US EPA

AUNDE
Group

www.aunde-group.com



www.aunde.es

AUNDE S.A.
C/ Empordà S/N
Sant Celoni 08470
Barcelona (Spain)
comercial@aunde.es
(+34) 93 848 41 00