

COVID-19 Test Claim Statement

Approved Headline


Removes over 99.99% of Covid-19[†]

Approved Scientific Support Statement as of 29.9.21

[†]Fellowes AeraMax Pro AM3 & AM4 air purifiers demonstrated, through independent laboratory testing, to be effective in eliminating aerosolized concentration of SARS-CoV-2 by 99.9999% through a single air pass test of the purifier. In addition, AeraMax Pro air purifiers reached 99.99% airborne reduction of a surrogate Human Coronavirus 229E in a 20m³ test chamber within 1 hour of operation in a separate test.

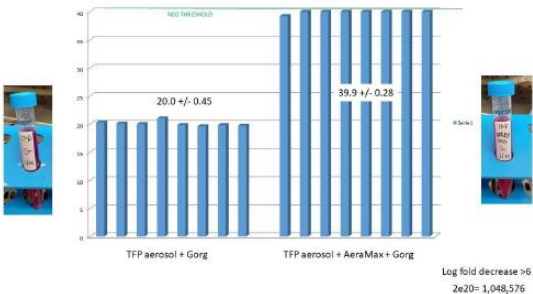
Fellowes is committed to expanded testing with fully accredited and independent labs

SARS-CoV-2 Certified Test Report



UNIVERSITA' DEGLI STUDI DI GENOVA
DIPARTIMENTO DI MEDICINA SPERIMENTALE

| | |
|---------------------|--|
| Product description | Fellowes AeraMax Professional AM3 |
| Settings | Manual mode, speed 5, ionizer OFF |
| Manufacturer | Fellowes |
| Type of test | Experimental study on the effectiveness of an air purifier for confined environments (Fellowes AeraMax Professional TM) in neutralizing the contagiousness of the SARS-CoV-2 virus |
| Methodology | Producing a viral aerosol, passing the viral aerosol through the purifier, collecting samples and evaluating the infectious viral load by cell culture and molecular PCR analysis |



RESULTS

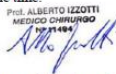
This experiment demonstrates that the Fellowes AeraMax Pro AM3 air purifier was able to completely neutralize the airborne viral load of SARS-CoV-2. In the experiment, the value of the PCR cycle turned negative compared to the non-purified sample, which had a value of 20.

Therefore, the Fellowes AeraMax Pro AM3 air purifier is able to eliminate 99.9999% of the aerosolized SARS-CoV-2, with the air passing through the purifier a single time.

Genoa 07/23/2021

Prof. A. Izzotti, MD PhD.

Full Professor of Hygiene and Preventive Medicine, School of Medicine, Department of Experimental Medicine, University of Genoa




PROF. ALBERTO IZZOTTI
MEDICO CHIRURGO
SPERIALISTA

Removes over
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†Fellowes AeraMax Pro AM3 & AM4 air purifiers demonstrated, through independent laboratory testing, to be effective in eliminating aerosolized concentration of SARS-CoV-2 by 99.99% through a single air pass test of the purifier.

Existing Test Reports

CORONAVIRUS*



Test Summary

The following product has been tested by Shanghai WEIPU Chemical Technology Service Co., Ltd as outlined in report: WP-21036198-JC-01En.

Product Description
AeraMax Pro

Manufacturer
Fellowes

Test specification
Technical specification for disinfection (2002) 2.1.3

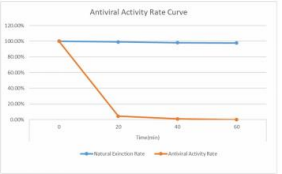
Test Method
Determination of removal efficiency of HCoV 229E following aerosolization of the virus into a 20m³ environmental test chamber. The device operated at max speed and ionizer ON during test.

Additional SKUs
AeraMax Pro

RESULTS

The AeraMax Pro air purifier product was demonstrated to achieve 99.99% airborne virus reduction within the first 1 hour of operation at the highest air flow rate. The below table shows the test summary based on the tested product with the installed filters.


| Unit | AeraMax Pro AM3S PC | |
|---------|--------------------------------------|-----------------------------|
| Filters | Pre-Filter+Carbon filter+HEPA filter | |
| Time | Natural Extinction Rate (%) | Antiviral Activity Rate (%) |
| 20min | 0.96 | 95.70 |
| 40min | 1.92 | 99.05 |
| 60min | 2.32 | > 99.99 |



Shanghai WEIPU Chemical Technology Service Co.,Ltd
Building 9, building 10, building 15, Yangpu Urban Industrial Park, Lane 139, Guowei Road,
Yangpu District, Shanghai (200438) www.weipugroup.com

H1N1**

TEST CERTIFICATE



The following products have been tested by airmid healthgroup ltd as outlined in report(s) ASCR02162(s)

Product Description
AeraMax Pro AM3

Manufacturer
Fellowes

Certification Number
JAHG: 92102/15/05/08/2003/01

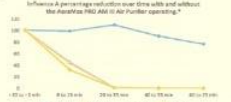
Validation Period
1 year

Outline of Test Method
Determination of removal efficiency of Influenza A (H1N1) following aerosolization of the virus into a 20 m³ environmental test chamber.

Additional SKUs
AeraMax Pro AM3S, AM3S PC, AM3S PC, AeraMax Pro AM3V, AM3V, AM4 PC, AM4S PC

RESULTS

The Fellowes AeraMax Pro has been shown to remove 99.9% of airborne virus within 35 minutes of operation.



Dr Bruce Mitchell
Chairman/CEO
airmid healthgroup Ltd

Dated
16 MAY 2021

airmid

*Fellowes AeraMax Pro air purifiers were demonstrated through independent laboratory testing to be effective in reducing aerosolized airborne concentration of Human Coronavirus 229E in a test chamber, reaching 99.99% airborne reduction within 1 hour of operation.

**The Fellowes AeraMax Pro has been shown to remove 99.99% of airborne virus within 35 minutes of operation.