

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 20m ³ 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 1hour of operation at the highest air flow rate. The below table shown is the test summary based on the tested product with the installed filters.

Virus	HCoV-229E Vero-E6	
Unit	AeraMax Pro AM3/S 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

