

Panasonic



24-hour nanoe™ X Protection
Against COVID-19

Attacking with technology



Secure 24-hour nanoe™ X protection for the whole family.

nanoe™ X

Test results: novel coronavirus activity inhibited

Test of an air conditioner with nanoe™ X

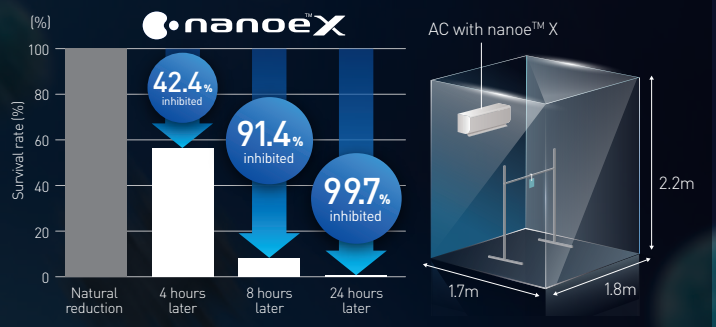
Overview

The objective of this test was to determine if nanoe™ X inhibits the activity of the SARS-CoV-2 virus. Gauze saturated with SARS-CoV-2 virus solution was exposed to an air conditioner with nanoe™ X from a distance of 0.7 m in a 6.7 m³ room for 8 hours. Over 91% of the activity of the SARS-CoV-2 virus was inhibited.

Details

[1] Testing organisation: Texcell (France). [2] Test subject: novel coronavirus [SARS-CoV-2]. [3] Test volume: 6.7 m³ room (1.7 m x 1.8 m x 2.2 m). [4] Exposure time: 8 hours.

Test results: SARS-CoV-2



Notes: [1] The virus infectious titer was measured and used to calculate the inhibition rate. [2] This verification was designed to generate basic research data on the effects of nanoe™ X on the novel coronavirus in laboratory conditions. Actual effects will vary depending on the environment and usage of the product.

Notes: Photograph is for illustrative purposes.

A Better Life, A Better World

QUALITY AIR FOR LIFE