Panasonic nanoeX

PANASONIC'S ADVANCED AIR PURIFICATION SYSTEM

What is nanoe™X ?

nanoe™X are tiny, nano-sized electrostatic water particles that contain ions and Hydroxyl radicals. These Hydroxyl radicals within the nanoe™X react to hydrogen (H) contained in pollen, bacteria, viruses, and odor compounds, altering their molecules and inhibiting them.

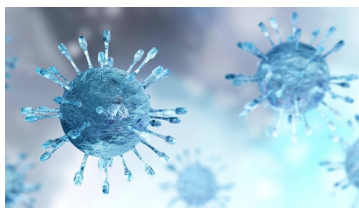### nanoe™X inhibits *99.9%* of adhered certain virus *in just 2 hours*

The 7 reasons to use nanoe™X
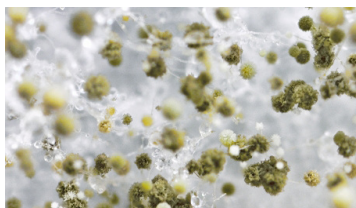
Odors

Eliminates frequently encountered odors.

Bacteria & Viruses

Inhibits activity of airborne and adhered bacteria, as well as viruses.

Mold

Inhibits activity of airborne & surface mold.

Allergens

Inhibits pet-derived allergens, and major allergens.

Pollens

Inhibits pollens all year round.

Hazardous Substances

Breaks down/inhibits hazardous substances known to be found in PM2.5.

Skin & Hair

Moisturizes skin and makes hair straighter and sleeker.

Panasonic's nanoe™X is the #1 industry leader in Indoor Air Quality (IAQ) among heat pump technology. nanoe™X ensures our homes and workplaces have the freshest, cleanest air possible, free of harmful substances so that only the healthiest air remains.

Don't just breathe, Breathe Well

888.932.4623 | contact@panasonicHVAC.com

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nanoe™X videos

CERTIFICATE OF INVESTIGATION STUDY

STUDY OF VALIDATION OF THE EFFICIENCY OF nanoeX+Air conditioner ON SARS-COV2 BY NO GLP VIRAL CLEARANCE STUDY (FIO)

Study number: 1140-01 C3
Study report for:

Sponsor: PANASONIC CORPORATION APPLIANCES COMPANY

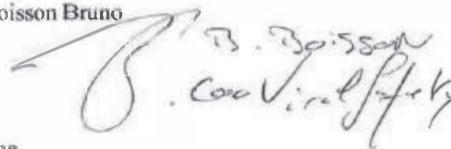2-3-1-2 Noji-higashi,
Kusatsu City,
Shiga 525-8555,
Japan

Submitted by:

Test Facility: TEXCELL
Test facility management: Boisson Bruno

Signature :

B. Boisson
Coo Viral Safety

Genavenir 5
1 rue Pierre Fontaine
91058 Evry cedex
France

In Panasonic conditions of use:

An inactivation and reduction titer of 1.07 Log (91.48%) of Sars-Cov-2 after 8 hours, 2.62 Log (99.76%) of Sars-Cov-2 after 24 hours was demonstrated in a 6.7m³ area – Gauze at a distance of 0.7m from the air conditioner and at a height of 1.2m

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Texcell

Version: final