

nanoe™ X. Quality air for life



No matter where you are, air is an essential part in your life. We're working to help every person enjoy better health and comfort by nanoe™ X technologies.



Let Panasonic take care of indoor air quality

nanoe™ X inhibits a wide variety of bacteria, viruses and pollutants, and can deodorise the environment. The patented technology is equipped to better provide better air quality whether residential or c

7 effects of nanoe™ X – Panasonic unique technology.

Deodorises



Odours

Inhibits 5 types of pollutants



Bacteria and viruses



Mould



Allergens



Pollen



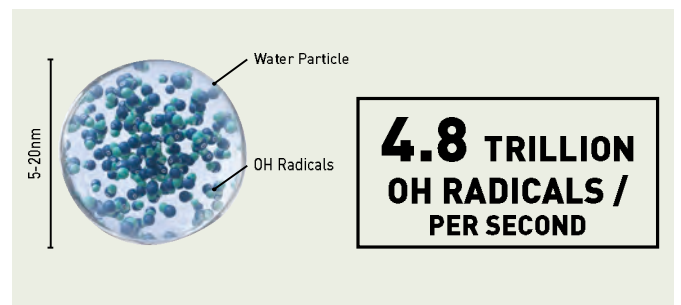
Hazardous substances



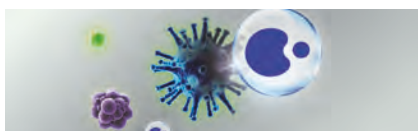
Skin and hair

nanoe™ X deodorises and inhibits certain bacteria and viruses

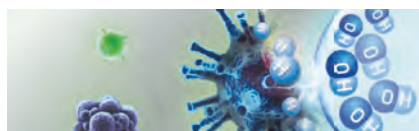
nanoe™ X contains 10 times ¹⁾ more OH radicals. nanoe™ X Mark1 device produces 4.8 trillion OH radicals per second. That is 10 times more OH radicals than the nanoe™ device. Greater amounts of OH radicals contained in nanoe™ X lead to outstanding effects in the inhibition of pollutants such as bacteria, viruses and allergens as well as deodorisation. A fresher and cleaner home awaits you.



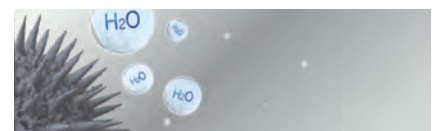
How nanoe™ X keeps air fresh and clean



nanoe™ X reaches bacteria.



OH radicals take away hydrogen from bacteria breaking down the cell structure.



OH radicals transform hydrogen taken away from bacteria to water and inhibit bacterial activity