

Samsung Super Plasma ion VIRUS ZERO CDN Efficient & Safe Technology

Safeguard For Your Family Health





Neutralizes active oxygen radicals





Safe in Humans

Retail shops

• Private Cars

Airports



Change from a passive bacterial removal method to an active bacteria removal method. Samsung Electronics announces a world-first technological breakthrough in air purification.



The SPi Zone Technology creates a world's first Hydrogen Atom and Oxygen Ion to accomplish the novel chemical process that purifies indoor air. By using Hydrogen Atom and Oxygen Ion, which are harmless to human body, we are able to inactivate most airborne particles, including viruses, bacteria, fungi and even allergens.

Typical Applications :

- Clinics/Hospitals
 Schools/Colleges
 Offices
- Spas and Sallons Public Transports (bus,taxi)
- Villas & Apartments
 Hotels & Furnished Apartments

Complete Bacteria Eradication !

Approved to eliminate 99.6% of Influenza Virus A Type (Flu) by Environmental science center, Japan/Yonsei University. Korea.

Approved to eliminate 99.9% of A (H1N1) Virus by Dr. S.H.Seo, Chungnam University, Korea.



Eliminates dust tick, cat and dog allergens certified by BAF, UK.

Neutralizes OH-radicals in indoor air !



Confirmed safe by animal toxicity test ! Approved to eliminate 99% of CORONA (SARS) Vuris by Kitasato Medical Center Hospital, Japan.

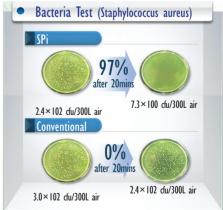
Approved to eliminate 99.9% of Yellow Micrococcus, Coliform Black Mold and Green Mold by Korean consuming scientific research center.



What's SPi Technology?

This is new generation air purifying technology which is a different concept from conventional air solutions.

Spi removes the floating harmful virus, bacteria and neutralizes the harmful active-oxygen (OH-radical) by generating Hydrogen Atom & Oxygen Ion.





	Substance	Туре	Effectiveness	Notarization Agency
CERTIFICATIONS	Virus	Influenza Virus A Type (Flu)	99.6% removal 99.6% removal	Environmental science center (Japan) Yonsei University (Korea)
		Corona Virus (SARS virus)	99% removal	Kitasato Medical Center Hospital (Japan)
CERTI	Bacterium / Mold	Yellow Micrococcus, Coliform Black Mold, Green Mold	99.9% removal	Korean consuming scientific research center
	Allergy	Dust tick / Cat / Dog	Certified Effective	BAF Mark (UK)
	MRSA	Methicillin Resistant Staphylococcusaureus	99.9% removal	Kitasato Environmental Science Center (Japan)
	Active Hydrogen	Hydrogen Atom Confirmed	Generation of Hydrogen Confirmed	Hiroshima university (Japan)
	Animal Poisonous	Seoul National University Veterinary Department	Non Toxic Confirmed	Tested by GLP Global Standards (Korea)



CDN