## 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(HINI) Virus by Dr. S.H.Seo, Chungnam University, Korea.

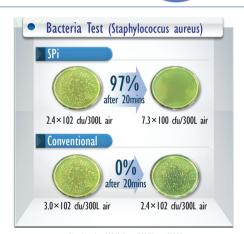
Approved to eliminate 99% of CORONA (SARS) Vuris by Kitasato Medical Center Hospital, Japan.

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

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

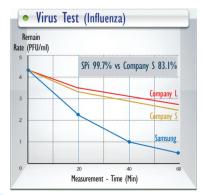
Neutralizes OH-radicals in indoor air !

Confirmed safe by animal toxicity test!



Chamber size:  $900/(W) \times 500(D) \times 600(H)$ Air Suction rate: 300Litter air /3min

Department of Biotechnology in Yonsei University Temperature : 25°C, Relative Humidity : 51~60%, Chamber size : 1 m³



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