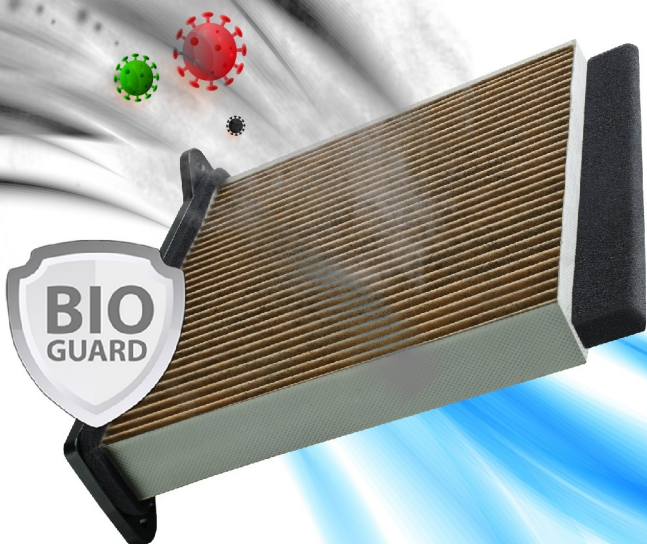




CABIN AIR FILTER

LET NOTHING
ELSE IN,



BUT **CLEAN AIR**



Stop Virus Growth



Inhibit Bacteria &
Mould Formation



Prevent Allergy



<2.5 micron



Odour Barrier



Easy to Install



sakurafilter.com



[filters.sakura](https://www.facebook.com/filters.sakura)



[sakura_filter](https://www.instagram.com/sakura_filter)



Sakura Bio-Guard Cabin Air Filter

with triple layer filtration, provides cutting edge protection by removing viruses, bacterias, moulds, allergens, odours, and other unwanted pollutants.



Stop Virus Growth

Sakura Bio-Guard Cabin Air Filter provides cutting edge protection by destroying germs and viruses that cause diseases.



Inhibit Bacteria and Mould Formation

Sakura Bio-Guard Cabin Air Filter is able to deactivate dangerous airborne bacteria and thus prevent further formation of mould.



Prevent Allergy

Sakura Bio-Guard Cabin Air Filter maintains clear air circulation and reduces the presence of allergens causing hypersensitive reactions including asthma. This is because the media use provides an exceptional absorptive properties and capacities.

* up to 99%



< 2.5 micron

Sakura Bio-Guard Cabin Air Filter holds and filters out dust particles up to 2.5 micron, or in S.I. unit 0.0025 mm.



Odour Barrier

Sakura Bio-Guard Cabin Air Filter product contains extra layer of carbon media that removes unpleasant and harmful odour*.

* such as Sulfur Dioxide and Nitrogen Oxides.

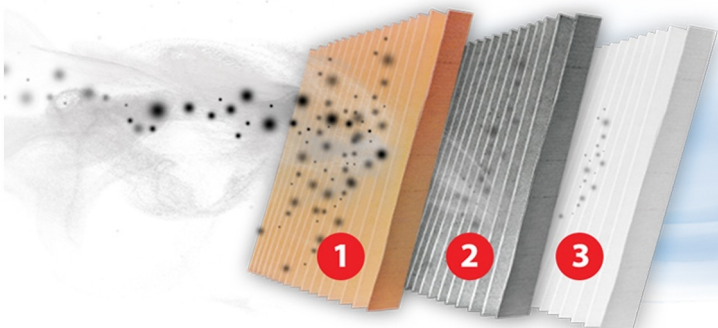


Replacement

Sakura Bio-Guard Cabin Air Filter should be replaced every 15,000 km or in 1 year from the date of installation to ensure best performance. (The cabin air filter life expectancy depends on the environment in which the vehicle operates).

TRIPLE LAYER FILTRATION

KEEP AIR CLEAN AND SAFE



1. Bio-Guard Layer

Protects against viruses, germs, allergens, bacteria, or fungi from entering the cabin of the vehicle. It also removes any of them that are already airborne in the vehicle before installation of the **SAKURA BIO-GUARD**.

2. Carbon Layer

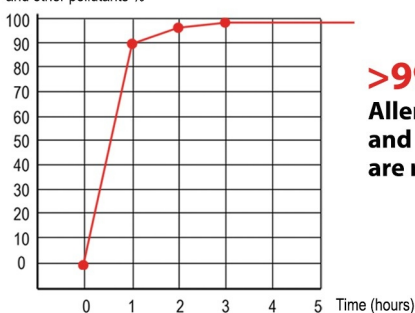
Removes unpleasant odours and reduces impact of harmful exhaust gases.

3. Protective Layer

Eliminates microscopic particles and pollen.

Anti-allergen test (allergen residual %)

Filtration of allergens
and other pollutants %



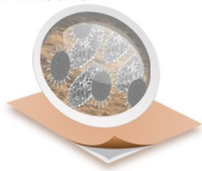
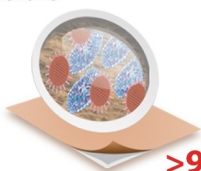
>99.5
Allergens
and other pollutants
are reduced

ELISA method High allergic pollen

Anti-bacteria, virus & mould Lab Tests according to JIS L-1902 (bacteria), ISO 18184 (virus), and JIS Z-2911 (mould)

Before

After 24 hours



>99.5%
Effectiveness in the prevention of moulds
caused by fungi, bacteria, and virus.

INDEPENDENT TESTING LABORATORY

Cabin Air Filter Test System
(Particulate Filtration
& Gas Adsorption)



Testing Capabilities

- Dust Holding Capacity
- Gas Adsorption Capacity (SO_x, NO_x, H₂, N₂, NO, etc)
- Particle Penetration (0,4 µm)
- Pressure Drop



For more information, please contact our authorized distributor/agent

