



**Antimicrobial Interior Protection** - Technology used and developed for the Aerospace Industry. It physically bonds to the surface, destroying microorganisms present and creating a durable anti-microbial barrier to give long-term protection. It is highly durable, long lasting and EPA registered.

**MicrobeRepel™** is a two-part chemical that protects the interior surfaces, ventilation systems, and cargo areas from the threat of microbes, including mold and mildew, and germs that cause bacteria and viruses.

- Mold
- Mildew
- Microbes/Germs/Viruses
- Bacterial caused odors
- Pet Stains
- Pollen

**SmartTouch Disinfectant**

(EPA-#82972-1-188566) - A hospital disinfectant cleaner, mold killer, and odor eliminator. Its formula contains a unique form of stabilized chlorine dioxide that is very effective at killing bacteria, viruses, and mold yet non-corrosive to treated articles and gentle enough to handle without causing skin irritation. Is highly durable and meets the EPA's criteria for use against SARS-CoV-2, the coronavirus that causes the disease COVID-19. It meets the EPA's emerging pathogen requirements for the viruses showing efficacy against envelope and non-envelope virus, both large and small.

**Spray or fog on interior surfaces, cargo areas and retractable canopies:**

- Carpet, plastic, wood, laminate, stainless steel, ceramic tile, linoleum floors
- Appliances, bed frames, cabinet handles, doorknobs, tables
- Tubs, toilet surfaces, showers and sinks
- Keyboards, light switch covers, and walls.

**SmartShield Protectant**

(EPA-#87583-3-88566) A Micro-biostatic Antimicrobial Coating forms a protective surface protectant by forming a nano bed of spikes that disrupts the microorganism's membrane resulting in the loss of energy in the microbe and its demise. This protectant forms a durable bond to the vehicles interior surfaces, ventilation systems, and cargo areas. The surfaces can be either porous or non-porous and inhibits the growth of bacteria odor, mold, and mildew while creating a water-resistant barrier that protect against non-corrosive stains. All is accomplished without the use of poisons or metals, is odorless and non-leaching.

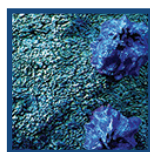
**Spray or fog on interior surfaces, cargo areas and retractable canopies:**

- Carpet, plastic, wood, laminate, stainless steel, ceramic tile, linoleum floors
- Appliances, bed frames, cabinet handles, doorknobs, tables
- Tubs, toilet surfaces, showers and sinks
- Keyboards, light switch covers, and walls.

EPA registration is based on extensive evaluation of scientific data and assessment of risks and benefits of a product's use including a wide variety of potential human health and environmental effects.



Pets



Germs



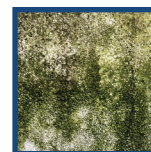
Bacteria



Fungi



Mold



Mildew