

AIRCRAFT DISINFECTION WITH **STERAMIST**[®]



With the newly-emerging pathogen and existing viral threats spreading through air travel, **SteraMist**[®] is perfect for any aircraft requiring responsive or preventative treatment.

SteraMist[®] features ionized Hydrogen Peroxide (iHP[™]) technology - a chlorine and bleach-free disinfection solution, reducing the risk of cross contamination on high-touch surfaces and high-traffic areas.

PURCHASING AND SERVICE OPTIONS
AVAILABLE DOMESTICALLY AND INTERNATIONALLY

TOUCHLESS APPLICATION FEATURES
NO WIPE, NO RINSE, AND NO RESIDUES

QUICK & EFFECTIVE DISINFECTION
ALLOWS FOR FASTER TURNAROUND



DISINFECTS THESE USE AREAS:

- Airplane Cabin
- Trays & Arm Rests
- Floors & Walls
- Carts
- Cockpit & Instruments
- Restrooms
- All Areas of the Plane

1. Identify which areas of plane require SteraMist[®] disinfection. Likely areas might include cockpit, galleys, lavatories, overhead storage bins, seatback pockets, tray tables, light/air/call buttons, seats and armrests, window shades, and floors.
2. Prepare plane for SteraMist[®] application by ensuring plane is clean, and that all compartments are open, tray tables are down, and window shades are lowered.
3. HVAC system in plane can/should remain active.
4. Place warning signs at egress points.
5. Don appropriate PPE.
6. Apply SteraMist[®] to all designated surfaces:
 - Apply to seatback and open tray table, then close tray table and apply to underside of tray table and seatback pocket.
 - Apply to window shade, then open window shade and apply to window.
 - Apply to interior of overhead bins, then close and apply to exterior and light/air/call buttons.
 - Apply to seats and arm rests.
 - Apply to all surfaces in lavatories including bowl, rim, seat, and lid of toilet.
 - Apply in galleys (providing food is not present).
7. When application is complete, the SteraMist[®] equipment should be returned to the area of origin.
8. Monitor PPM levels for safe re-entry.