UltraFogger Disinfection Instructions

Frequency: Nightly or as required

Disassembly: Expose any contract areas which become soiled or act as a harborage site during normal operation.

Sanitation Instructions: All areas to be cleaned as per the General Sanitation instructions prior to fogging.

Fogging Protocol:

Action	Procedure	Monitoring
Fill	Pour EnviraMist Disinfectant in fogger	Fill to set line
Prepare	Make sure that the room is prepped (Cleaned)	Visual check
Cords	Ensure extension cord is long enough to reach all areas	Visual check
Fogging Setting	Fog setting should be at "3" on the dial	3 give approx. 5-10 microns
Fog	Start fogger and direct fog to all rooms walking backwards starting form farthest and highest point in the room and fogging all hard and soft surfaces	No moisture accumulation
Inspect	Check to make sure coverage is complete	Re-fog if necessary
Stand	Let product stand for 5-10 minutes for max efficacy	NO need to wipe surfaces
Air Dry	Enviramist should dry with no residue	Wait or Leave
Clean	After use, empty disinfectant back in bottle, fill with water	Spray for 30 sec to 1 min

NOTE: Fog "billowing" at walls should occur prior to re-positioning of fogger. Turn off fogger prior to inspection or do several rooms prior to inspection if time is short

Disinfectant: EnviraMist at 200ppm is applied through the Fogger

Sanitize: EnviraMist at 50ppm is applied through Fogger by mixing 1:4

Environmental Carpet Treatment: can be done by diluting the EnviraMist solution 1:20 in carpet machine

Special Instructions: Ensure that all loose electrical parts have been removed and are undamaged, prior to start. Cover any exposed electrical on the equipment or the immediate area to prevent damage and for operator safety.

Critical Areas: Should be noted in pre-operational inspection

Verification: Can be done via post-operational inspection and bacterial swab tests

Monthly: Test solution with a general Chlorine test strip (200ppm) to insure activity

PPE Equipment: No Personal Protective Equipment is required for the mixing and application of EnviraMist