

THE FUTURE OF HARMFUL VIRUS AND BACTERIA DISINFECTING

Introducing the NebulaOne™

A SAFE AND EFFECTIVE WAY TO COMPLETELY DISINFECT FLU, RSV, COVID AND OTHER HARMFUL VIRUSES AND BACTERIA BY CONVERTING EPA'S APPROVED HYPOCHLOROUS (HOCL) LIQUID INTO MASSIVE AMOUNTS OF MICROSCOPIC AIRBORNE DROPS (SUB 2 MICRON) DRY-MIST



The Nebula One™ Features:

- Purpose-Built For Commercial Size Applications office buildings, stores, SCHOOLS, GYMS, EVENT CENTERS, MEDICAL CENTERS AND OFFICES, DORMITORIES, NURSING HOMES, SHOPPING CENTERS, ETC.
- DRY MIST MICRONS FLOATING IN AIR KILL VIRUSES AND BACTERIA UPON CONTACT
- USES EPA CERTIFIED LIQUID HYPOCHLOROUS (HOCL) FOR SAFE AND EFFECTIVE USE WITH **A 99.999% KILL RATIO**
- 4 Hours of Automated Run Time to Treat Over 4m scf (Big Box Size Building)
- **OUTPUT DROPLET SIZE OF SUB-2 MICRON PROVIDES HOURS OF CONTACT FLOAT TIME**





