

Ultra low-volume fogger

Full coverage with easy application

Compact and lightweight (4.4 lbs.)

Rechargeable battery

Easy-fill reservoir

With Neova's introduction of Stratus with Microburst, we can easily and efficiently provide ADVANCED DISINFECTION before every surgical case. Every surgical patient deserves this benefit — not just the first patient of the day."

- Dr. Abhay Sanan, Neurosurgeon



MICROBURST HYPOCHLOROUS ACID (HOCI)

- ·80x-100x more effective than bleach
- EPA-registered hospital grade disinfectant
- · 100% surface coverage

KILLS UP TO **99.999%**

SAFE, FAST, EFFECTIVE.

I MINUTE KILLTIME ON COMMON SSIs*

ZERO BACTERIAL RESISTANCE

2 MINUTE APPLICATION TIME

NOT CAUSTIC TO EQUIPMENT/FURNITURE

- ·SARS CoV-2
- · S. enterica
- Norovirus
- Rhinovirus

- · Influenza A
- · C. diff
- VRE
- · C. auris

- · E. coli
- · MRSA*
- ·S. aureus*
- · P. aeruginosa*

STRATUS O.R. PROTOCOLS



OR Room Turn Protocol (Between Cases): ~2 Minutes

- Remove gross debris, used linen and all visible soil from room
- Manually clean equipment that has contacted patient
- Apply Microburst disinfectant via Stratus Fogger to patient contact areas using methodical, S-motion
- Surface disinfection requires minimum, oneminute contact time
- Optional: wipe excess, visible moisture with clean wipe or low-lint towel
- Mop soiled floor areas as required



OR Terminal Clean Protocol (End of Day): ~5 Minutes

- Remove gross debris, used linen and all visible soil from room
- Manually clean all exposed room surfaces
- Moving from perimeter to center of room, apply Microburst disinfectant via Stratus Fogger to all exposed equipment and room surfaces using methodical, S-motion
- Allow Microburst to completely air dry
- Wipe surfaces for any noted residual with clean wipe or low-lint towel
- Per policy, clean and disinfect entire floor including all areas under equipment