

EQUIPMENT AND APPLICATION METHODS FOR PROFESSIONAL DISINFECTING PROTOCOLS

The COVID-19 pandemic created an urgent need for facilities to undergo aggressive disinfection protocols in order to reopen and reduce the risk of further spread. These protocols involve ongoing professional cleaning and disinfecting on weekly and even daily basis. Large spaces, schools, airports, public and commercial buildings present unique challenges. Utilizing EPA registered products and an application method like the system outlined below addresses the challenge and brings significant benefits.

- **Minimize interruptions or closures to avoid inconvenience, economic hardship or relocation**
- **Economical application for ongoing weekly/daily disinfection**
- **Balance speed and scale with required dwell time to ensure efficacy**

SHOCKWAVE RTU



ShockWave is formulated, tested, and registered by the EPA for use on more surfaces, in more situations, to kill more organisms than any other product.

- Included on [EPA List N](#) Disinfectants for Use Against SARS-CoV-2 (COVID-19)
- Hospital-grade disinfectant
- Convenient no-mix formula
- Readily available
- Preferred by industrial hygienists for over 30 years
- Approved for use in (but not limited to) healthcare, hospitality, educational facilities, food & beverage, public transportation, manufacturing, retail, sports & recreational facilities, and more

AIRLESS SPRAYERS



Airless sprayers are ideal for large / complex areas and result in the best blend of wetting with minimal mess, solving surface tension holdout, and logistics.

- Disinfection specific settings utilizing high-efficiency tips yield large droplets and longer wet contact time
- Applicator can control spray fan radius reducing product use by as much as 70%
- High production rates, portable & flexible
- Equipment can be multi-functional, reused for other applications
- Larger systems can support 2-3 applicators working at the same time