

FAST ATTACK

FAST ATTACK HVAC System Sanitizer

Effective against COVID-19

The interiors of HVAC systems are breeding grounds for odor-causing fungi and bacteria. Most air conditioners have never been sanitized.

Iodine - an element of nature.

Iodine, one of the oldest and most effective antimicrobials, was designated as an element in 1813. It was used during the American Civil War to treat battle wounds, and is used daily in modern hospitals and surgeries worldwide.

Iodine has remained a widely used antimicrobial throughout history for some of the following reasons:

- Broad spectrum of antimicrobial activity.
- Its oxidation-reduction mechanism is effective against organisms.
- Built-in color indicator of germicidal activity lowers potential failures from using an ineffective solution.
- Because it is effective through oxidation, many antibiotic resistant bacteria can be addressed.

Fast Attack is specifically manufactured for use in the HVAC system.

Economical

Fast Attack is sold in a light-weight concentrate that is unaffected by freeze-thaw cycles. One 8 oz. bottle makes 2½ gallons, so it is easy to store and economical to use.

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“Because most air-conditioners have NEVER been sanitized!”



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