



# Coil-Cure™ & Coil-Cure™ AM

EPA approved cleaner and coating for HVAC unit

Clean

1

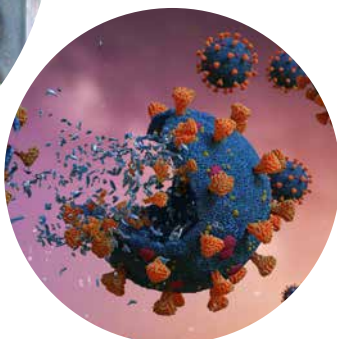


Coat

2



COIL-CURE cleans and disinfects evaporator coils.  
COIL-CURE AM protects against mold, mildew and microbial odor  
to insure a cool, healthy A/C environment.



Coronavirus Disease 2019 (COVID-19) is caused by SARS-CoV-2. Coil-Cure, Evaporator Coil Cleaner and Disinfectant, EPA Reg. No. 44446-23-51219, kills similar viruses and therefore can be used against SARS-CoV-2 when used in accordance with the directions for use against Canine Parvovirus on hard, non-porous surfaces.

Refer to the CDC website at <https://www.cdc.gov/coronavirus/index.html> for additional information.



## Coil-Cure™

Strong disinfectant. Self-rinsing coil cleaner.

Code	Description	Qty
11070	18 oz. aerosol	12

### FEATURES

- EPA registered.
- Disinfects against Canine Parvovirus.
- Kills Legionella pneumophila.
- Effective via AOAC methodology against a wide variety of organisms.
- Controls mold and mildew.
- Cleans and deodorizes.
- Cuts grease and grime without scrubbing.
- No rinsing required.
- Coil-Cure has been added to the EPA list N as an EPA registered disinfectant with emerging viral pathogens AND human coronavirus claims for use against SARS-CoV-2.

**Applications** • Non-abrasive, one-step disinfectant cleaner designed specifically for HVAC equipment in homes, nursing homes, institutions, offices, schools, motels and hotels.

**Recommended for** • Disinfecting and cleaning A/C evaporator coils • HVAC Catchpans • Floors • Walls • Table tops



## Coil-Cure™ AM

Spray-Applied Antimicrobial Coil Coating

Code	Description	Qty
72001	12 oz. aerosol with POP	6

### FEATURES

- Powered by Agion, an EPA registered compound.
- Protects from mold and mildew caused by fungal growth.
- Prevents microbial odor development on floors and ceilings.
- Extends equipment life.
- UV resistant.
- Specifically formulated to resist mildew growth and associated deterioration, staining and discoloration caused by mildew on coated surfaces.
- POP packaged.



**Applications** • Hybrid polymeric aerosol antimicrobial coating designed for high performance in HVAC environments, protecting expensive equipment from mold, fungus and bacterial growth • Colorless (clear) and can be applied over GulfCoat corrosion protection coatings • Embedded with Agion®, is UV resistant (UVA and AVB) and is a one-part solution • Antimicrobial properties become active when moisture is present and conditions are ideal for bacterial growth, leads to long-lasting performance.

**Recommended for** • HVAC tubing, internal components and cabinet walls • Hospitals, schools and anywhere else bacteria, mold and fungi are a concern



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