

Mold Control

Inhibits the Growth of Microorganisms in HVAC Systems and Air Ducts

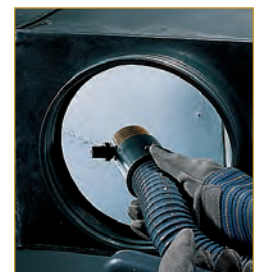
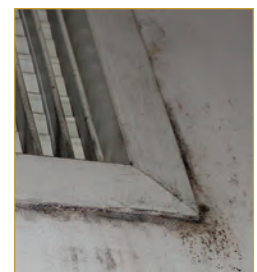
DESCRIPTION

BBJ Mold Control for HVAC Systems and Air Ducts controls and inhibits the growth of microorganisms – such as gram positive and gram negative bacteria, algae, and mold – in HVAC Systems and Ducts.

When used as directed, BBJ Mold Control for HVAC Systems and Air Ducts controls contaminants, like mold and mildew that can form biofilm on HVAC coils, interfering with the heat transfer process and causing an increase in operating expenses. Treatment of the coils with BBJ Mold Control, with its exclusive rust and corrosion inhibiting action, can make systems run more efficiently and last longer. Furthermore, HVAC systems spread these harmful contaminants – which may cause odors, damage surfaces and secrete toxic byproducts – to living and working areas. BBJ Mold Control controls contaminants that often cause poor Indoor Air Quality and "sick building syndrome" at the source – the HVAC system.

FEATURES

- EPA registered
- Controls and inhibits the growth of mold and mildew at the source
- Approved for use while building is inhabited
- Ready-to-use formula and concentrate
- Wide variety of uses for controlling mold and mildew growth



Inhibits growth of mold and mildew for months.

SPECIFICATIONS

| | |
|---------------|---|
| EPA Reg. No.: | 67212-3 |
| pH: | 2.5-4.5 |
| Appearance: | Blue Liquid |
| Odor: | Mild |
| Uses: | For controlling and inhibiting the growth of black mold, mildew and other biological agents |

PACKAGING

| Mold Control for HVAC Systems and Air Ducts | Part # |
|---|--------|
| Case of Four 1 gal Bottles | 486-04 |
| 32 oz Ready-to Use Spray Bottle | 492-06 |
| 15 oz Concentrate Bottle | 491-12 |

ACTIVE INGREDIENTS

| | |
|----------------|-------------|
| Water | Bronopol |
| Glycol ether | Citric acid |
| Coloring agent | |

APPLICATIONS



HVAC SYSTEMS

Use Mold Control on cooling coils, drip pans, air intakes, insulation, and other HVAC system surfaces to control and inhibit the growth of microorganisms.

SAFETY DATA: Refer to directions for specific instructions on use and safety precautions. Before using product carefully read label information and Material Data Safety Sheet.

RELATED PRODUCTS:



- **BBJ MMR II MOLD & MILDEW REMOVER**

Combines a disinfectant and a cleaning agent to remove harmful mold and mildew. Use on surfaces such as HVAC vents, grilles, and other hard surfaces where microbial contamination may accumulate.



- **BBJ MICRO COIL CLEAN**

Safe and concentrated, non-caustic, non-corrosive biodegradable coil cleaner. Safe for use on both evaporator and condenser coils. Designed to be used with systems treated with BBJ Maintain C-1. Dilute 10 to 1.



- **BBJ FRESHDUCT**

Encapsulates and destroys odors on contact. Safe for use around chemically sensitive individuals. Comes ready-to-use, or as an economical concentrate. Dilute concentrate to 3 oz per gallon.



- **POWER COIL CLEAN**

Non-caustic, pH neutral, non-corrosive heavy duty coil cleaner that safely cleans and deodorizes HVAC coils and other dirty HVAC/R components without damaging metal surfaces like coils or fins.

AVAILABLE AT:

