

SiS AM150

A solution of a Silicone Quaternary Ammonium Salt with 1.5% active ingredient, SiS AM150 is an antimicrobial agent that inhibits the growth of odor causing bacteria, mold, and mildew. Provides a durable microbiostatic coating on a very broad range of surfaces and substrates.

EPA Registration Number

75174-7

Ingredients

3-(trihydroxysilyl) propyldimethyloctadecyl ammonium chloride	1.5%
Inactive ingredients	98.5%
Total	100%

Summary of Benefits

- Provides an invisible, long lasting microbiostatic coating that protects surfaces. Reapplied every 90 days.
- Effective against bacteria that causes odor, staining and discoloration.
- Inhibits the growth of mold, mildew, and algae.
- Odor protector and inhibitor.
- Used on both porous and non-porous surfaces.
- Made in the USA.

Sample Applications (partial list)

Air filters / Auto Care / Bedding / Carpets / Clothing / Countertops / Concrete / Footwear / Paint / Plastics / Metals / Roofing Materials / Upholstery / Walls

Directions for Use

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

SiS AM 150 is a concentrated product and needs to be diluted in water at a dilution rate of 1 part SiS AM 150, 1 part water.

To spray, clean surface prior to application and spray 4-6" from the surface, making sure it is completely covered. Let stand 3 minutes and wipe dry.

For specific directions on different types of applications, please refer to the EPA Master Label.

Coverage Area

Horizontal applications: (i.e. floors, flat surfaces):

300-500 sq ft per gallon of diluted product

Vertical applications (i.e. walls):

500-800 sq ft per gallon of diluted product

Used In

Commercial Cleaning / Homes / Manufacturing / Remediation Projects / Airplanes / Schools/Daycare Centers / Buses/Trains / Office Buildings / Public/ Government Buildings