

Odormute™ A/C Tablets

Odormute™ A/C Tablets for air conditioners are a blend of several enzymes. These enzymes were chosen to eliminate the scale and odor occurring in air conditioning water accumulation pans. This problem is most common during extended periods of hot and humid weather which is ideal for the growth of odor-producing bacteria. Odormute™ A/C Tablets work to eliminate odors and control scale.

These powerful tablets eliminate odors by chemically changing the source of the odor. Enzymes dissolve organic buildup that cause hard-to-handle problems. Odormute™ A/C Tablets work by actually removing the source of the problem – not just masking the odor.

Odormute™ Formula has proven safe and effective for nearly 50 years! Non-toxic, non-caustic, non-acid.

The Science behind the formula

Odormute™ A/C Tablets are a blend of enzymes and salts. Mixed with water, the enzyme systems are activated and begin feeding on the available nutrients, nutrients which cause odors. Digestive enzymes, when added to organic material, attack the lipids (fats) releasing fatty acids which are broken down into smaller compounds. Digestive enzymes present in Odormute™ A/C Tablets also break down protein, starch and carbohydrates - organic material which cause odor.

These same enzymes occur naturally in the environment keeping plant, animal and human waste from over-running us. Enzymes are derived from all living organisms and are harmless to humans, animals and marine life. Enzymes are non-toxic, non-irritating, and non-hazardous.

What are Enzymes?

Enzymes are manufactured proteins that exist in all living organisms such as plants, animals and bacteria. Their purpose is simply to digest waste. Enzymes act as catalysts that bind with another chemical that is then broken down. Odors come from organic “waste”, layers of fine films made up of grease, oils, fats, bacteria, germs, dust mites, non-organic material and organic micro-organisms. Enzymes attack or digest the amino and fatty acids that bond these films together and to the surface being cleaned. Enzymes are simply chemical catalysts that accelerate the natural biodegrading of organic material.

Directions for Use

Tablets should be placed in the pan used for water collection. Tablets will last from two weeks to four weeks depending on the size of the air conditioner pan and the amount of use. Use one tablet per square foot (0.1 m²) of pan area. More tablets can be added to reduce the frequency of maintenance. Check and replace tablets as necessary. Tablets dissolve slowly as moisture accumulates.

Designed to dissolve

Odormute™ A/C Tablets were designed to dissolve slowly during regular use. As humidity creates moisture in A/C water accumulation pans, the moisture activates and slowly dissolves the tablets releasing the powerful enzyme action.

Caution

The potential health hazard while using enzyme products is very low. Under appropriate conditions, enzymes can irritate skin through lacerations. Avoid contact with eyes and open wounds. Do not take internally. As with any cleaning product, wash hands thoroughly after usage.

Available in 24 tablet cartons or 100 tablet corrugated boxes. Tablets are white in color, odorless, and are 1 1/2" in diameter by 1/2" thick.

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