

# Antiox Cats

Antiox Cats - Antiox Cats helps normalize the release of histamine from mast cells and supports capillary strength.

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### Drug name

Antiox Cats

### Drug Uses

Antiox Cats helps normalize the release of histamine from mast cells and supports capillary strength.

### How Taken

Give 2 capsules daily per 10 lb for 7 - 10 days. Then give 1 capsule per 10 lbs of body weight, daily.

### Drug Class and Mechanism

Free radicals can be caused by nuclear radiation, x-rays, ultra-violet rays from the sun, and exposure to pesticides, insecticides, and herbicides. Using antioxidants helps slow down and prevent free radical damage that speeds up aging. The antioxidant gives one of its electrons to the free radical neutralizing the free radical. The antioxidant is no longer functional once it gives up the electron and more antioxidants are needed to replace it. The antioxidants work together to neutralize free radicals, and it is best to take several antioxidants rather than all one kind. It is standardized to yield 95% proanthocyanidins (PCOs) per capsule. PCOs are a special class of water-soluble bioflavonoids that are potent antioxidants. PCOs help normalize the release of histamine from mast cells and support capillary strength.

### Missed Dose

If you miss to give a dose of Antiox Cat, give it as soon as possible. If it is almost time for your pet to take the next dose, skip the dose and go back to the regular dosing schedule. Do not double the dose to catch up.

### Storage

Store Antiox Cats between 39 and 86 degrees F (4 and 30 degrees C). Keep Antiox Cats out of the reach of children and away from pets.

### Warnings Precautions

No absolute contraindications. Consult your veterinarian if any specific condition applied.

### Possible Side Effects

Antiox Cats is not known to have any side effects if given as per the prescribed dosage.

### More Information

Antioxidants have been used by humans to slow the aging process by protecting the body from damage caused by free radicals, to enhance immune system function, and to reduce the risk of chronic degenerative conditions such as cancer, arthritis, and cardiovascular disease.

### Site:

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