# COMMON

## WHAT SHOULD I DO IF I THINK MY CAT HAS INGESTED SOMETHING TOXIC?

Call your veterinarian immediately. If your vet is not available, try a local emergency veterinary clinic or animal poison control help hotline (see below).

If you are aware of the toxin that your cat was exposed to, obtain a sample or a label to bring to the veterinarian or to provide information to a help hotline.

IMPORTANT: DO NOT induce vomiting unless you are specifically directed to do so. Certain poisons can cause more damage during vomiting than if left in the stomach.

#### **RESOURCES:**

#### **Pet Poison Helpline**

855-289-0358, petpoisonhelpline.com

#### **ASPCA Animal Poison Control**

888-426-4435, aspcapro.org/poison

# HOW QUICKLY WILL MY CAT BECOME ILL?

This depends upon the toxin involved. By the time an owner recognizes a problem, a cat may be at significant risk for serious health problems. For this reason, a prompt veterinary consultation is essential.

## SIGNS OF POISONING

Vomiting

Diarrhea

Seizures

Blood in the stool/urine

Lethargy

Loss of appetite

Bruising

Nosebleeds

Irregular heartbeat

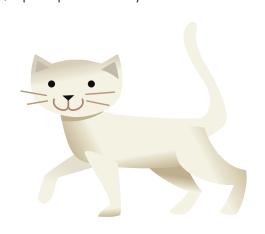
Inability to urinate

Difficulty breathing

## A FACT SHEET FROM THE CORNELL FELINE HEALTH CENTER

#### **CONTACT US**

607-253-3414 | www.vet.cornell.edu/FHC Find us on Facebook: Cornell Feline Health Center



# COMMON CAT HAZARDS



#### -PLANTS-

Indoor and outdoor plants can pose a risk to your cat. Ingesting just a small piece of some common ornamental plants such as poinsettias could be enough to make a cat ill, and swallowing a sizable amount could prove fatal. Lilies are especially toxic to cats; they can cause life-threatening kidney failure if ingested even in tiny amounts.

#### PLANTS THAT ARE TOXIC FOR CATS INCLUDE (BUT ARE NOT LIMITED TO):

- Poinsettias
- Lilies
- Mistletoe Holly
- Tulips
- Foxgloves
- Philodendrons
- · Amaryllises
- · Baby's Breath
- Sweet William
- Hydrangeas



#### -HOUSEHOLD CHEMICALS-

Many of the chemicals around your house can present a hazard for your feline friends. Keep these materials in a place your cats can't reach, and ensure any spills are cleaned up promptly. If you have an outdoor cat, take precautions when using these products in your yard.

#### **PESTICIDES**

· Insecticides and Rodenticides

#### **GARDEN PRODUCTS**

- Fertilizers
- · Weed killers
- · Molluscicides (snail baits and snail pellets)

#### **MISCELLANEOUS PRODUCTS**

- · Ethylene glycol antifreeze
- Paint thinner
- · Swimming pool chemicals
- · Household cleaners (including bleach, detergents, and disinfectants)





#### -MEDICATIONS-

Human medications and flea treatments for dogs can be acutely toxic for cats. Remember: never give your cat medications without first consulting your veterinarian. Cats will often gobble up pills they find lying on tables or dropped on the floor, so be vigilant with your medications.

#### SOME COMMON CAUSES OF POISONING INCLUDE:

- Aspirin
- Acetaminophen (Tylenol®)
- · Ibuprofen
- · Dietary supplements (vitamins)
- Flea medication for dogs Cats must not be allowed to come in contact with a treated dog for 24 hours



#### -TOXIC FOODS-

It's tempting to give your beloved cat a treat of human food, but many of the things we enjoy are off-limits for our feline friends.

#### THESE FOODS INCLUDE:

- Grapes
- Onions
- Raisins
- Avocados

- · Anything containing xylitol, an artificial sweetener
- Chocolate

### ABOUT THE CORNELL FELINE HEALTH CENTER



The Cornell Feline Health Center's mission is to improve the health and well-being of cats worldwide. Funded solely by the generous support of our donors, we provide up-to-date and expert information to cat lovers and veterinarians, support basic and applied research in cat health, and promote the training of veterinary professionals and researchers.

The Cornell Feline Health Center is a unit of the Cornell University College of Veterinary Medicine, and our affiliation with this world-class institution of research and education promotes a unique

collaborative environment that fosters innovation focused on improving the lives of all cats.

