



NO TRICKS, NO TREATS... PROTECTING YOUR PETS FROM DANGEROUS HALLOWEEN CANDIES



Sugar-Free Candy (Xylitol)

Symptoms:

- Lethargy/Collapse
- Vomiting
- Seizures
- **Hypoglycemia** (low blood sugar)
- **Liver damage/failure**

- Pets may ingest paper, plastic, or even foil candy wrappers.
- If enough candies are ingested, the wrappers can cause intestinal obstruction.
- If severe, surgical intervention may be required.



Chocolate-Covered Raisins

Symptoms:

- Vomiting
- Diarrhea
- Decreased appetite
- Lethargy
- Abdominal pain
- **Severe kidney failure**

- Hard candy becomes slippery when mixed with saliva, which can result in pets inhaling the whole candy into their trachea (windpipe).
- Hard candy also has the potential of breaking into smaller, jagged, and harmful pieces.
- A stick from a lollipop could become a choking hazard; or get stuck in the throat or intestine.



High Sugar & Fat Candies

Symptoms:

- Severe gas & diarrhea
- Decreased appetite
- Abdominal pain (**pancreatitis**)
- Vomiting
- Weakness/Lethargy

- Xylitol is a sugar substitute found in: gum, mints & other candies.
- Ingestion of even a small amount can cause a severe & life-threatening drop in blood sugar, which occurs in a matter of minutes.

Symptoms:

- Vomiting
- Bowel perforation
- **Intestinal obstruction**
- GI tract irritation
- Difficulty eliminating



Candy with Wrappers

- This candy is *double-trouble*, as both chocolate & raisins are toxic to pets.
- Very small amounts of raisins & grapes can cause kidney failure.
- In general, the darker or more bitter the chocolate (which contains *theobromine*) is, the more poisonous it is.
- Symptoms can range from gastrointestinal to neurological disturbances.

Symptoms:

- **Choking hazard**
- Tracheal abrasion
- **Intestinal blockage**



Hard Candies & Lollipops

- Large ingestions of sugary, high-fat candy (ex: candy corn) can lead to pancreatitis in pets.
- Nuts have a high fat & oil content, which can upset digestion.
- Macadamia nuts are specifically highly toxic to dogs.

