

	cases, death.
Grapes, raisins and currants	Contain an unknown toxin, which can damage the kidneys.
Human vitamin supplements containing iron	Can damage the lining of the digestive system and be toxic to the other organs including the liver and kidneys.
Macadamia nuts	Contain an unknown toxin, which can affect the digestive and nervous systems and muscle.
Marijuana	Can depress the nervous system, cause vomiting, and changes in the heart rate.
Milk and other dairy products	Some adult cats and dogs may develop diarrhea if given large amounts of dairy products.
Moldy or spoiled food, garbage	Can contain multiple toxins causing vomiting and diarrhea and can also affect other organs.
Mushrooms	Can contain toxins, which may affect multiple systems in the body, cause shock, and result in death.
Onions and garlic (raw, cooked, or powder)	Contain sulfoxides and disulfides, which can damage red blood cells and cause anemia. Cats are more susceptible than dogs. Garlic is less toxic than onions.
Persimmons	Seeds can cause intestinal obstruction and enteritis.
Raw eggs	Contain an enzyme called avidin, which decreases the absorption of biotin (a B vitamin) . This can lead to skin and hair coat problems. Raw eggs may also contain <i>Salmonella</i> .
Raw meat	May contain bacteria such as <i>Salmonella</i> and <i>E. coli</i> , which can cause vomiting and diarrhea.
Rhubarb leaves	Contain oxalates, which can affect the digestive, nervous, and urinary systems.
Salt	If eaten in large quantities it may lead to electrolyte imbalances.
String	Can become trapped in the digestive system; called a " string foreign body ."

Sugary foods	Can lead to obesity , dental problems, and possibly diabetes mellitus .
Table scraps (in large amounts)	Table scraps are not nutritionally balanced. They should never be more than 10% of the diet. Fat should be trimmed from meat; bones should not be fed.
Tobacco	Contains nicotine, which affects the digestive and nervous systems. Can result in rapid heart beat, collapse, coma, and death.
Yeast dough	Can expand and produce gas in the digestive system, causing pain and possible rupture of the stomach or intestines.