



Comprehensive list of foods that are not safe for Boston Terriers to consume

- Chocolate**
Contains theobromine, which can be toxic to dogs.
- Xylitol**
A sugar substitute found in many sugar-free products, can cause liver failure and hypoglycemia.
- Grapes and Raisins**
Can cause kidney failure in dogs.
- Onions and Garlic**
Can cause gastrointestinal irritation and could lead to red blood cell damage.
- Alcohol**
Even small amounts can cause intoxication, leading to vomiting, diarrhea, difficulty breathing, and even death.
- Caffeine**
Contains substances similar to those in chocolate, and can lead to similar toxic effects.
- Avocado**
Contains persin, which can cause vomiting and diarrhea in dogs.
- Macadamia Nuts**
Can cause weakness, vomiting, hyperthermia, and tremors in dogs.
- Gum and Candy**
Often contain xylitol, which is harmful to dogs.
- Yeast Dough**
Can rise and cause gas to accumulate in your pet's digestive system, causing pain and potentially rupturing the stomach or intestines.
- Raw/Undercooked Meat, Eggs, and Bones**
Can contain bacteria like Salmonella and E. coli, and bones can cause choking or harm to the digestive tract.
- Salty Snacks**
Large amounts of salt can produce excessive thirst, urination, and even sodium ion poisoning.
- Fatty Foods**
Can cause pancreatitis, a serious and painful condition for dogs.
- Dairy Products**
Many dogs are lactose intolerant and can have digestive problems after consuming dairy.
- Citrus**
The stems, leaves, peels, fruit, and seeds contain citric acid, which can cause irritation and possibly even central nervous system depression if ingested in significant amounts.
- Almonds**
Not as toxic as some other nuts, but can block the esophagus or even tear the windpipe if not chewed.
- Corn on the Cob**
The cob can cause a blockage in the intestines.
- Persimmons, Peaches, and Plums**
The seeds from these fruits can cause inflammation of the small intestine in dogs.
- Artificial Sweeteners**
Xylitol, in particular, is extremely dangerous to dogs.