

## **Food Donation Guide**



Food Category	We Accept	Packaging/Storage	Unacceptable
Produce	<ul> <li>Whole fresh produce</li> <li>Cut-up produce</li> <li>Some marking on the fruit (like a scuff or specks) comes from nature and doesn't signal a bad piece of produce</li> </ul>	<ul> <li>Whole produce must be packed in boxes with heavier items on bottom and softer items on top</li> <li>Cut-up produce must be labeled, refrigerated and packed in food-grade packaging</li> </ul>	<ul> <li>Produce that is moldy, significantly decayed or has an "off" odor</li> <li>Avoid wilted and browning greens</li> <li>Fruits should be firm to the touch, no soft spots</li> <li>Crushed produce</li> <li>Over ripened fruits that are juicy/leaking fluid</li> </ul>
Baked Goods	<ul> <li>Commercially- prepared bread and bakery items</li> </ul>	<ul> <li>All baked goods must be fully packaged, bread wrapped in plastic</li> <li>Baked goods requiring refrigeration must be maintained at or below 40°F</li> </ul>	<ul> <li>Stale, hard, or moldy products</li> <li>Baked items that have been opened or the packaging is soiled or damaged</li> <li>Crushed items</li> <li>Evidence of moisture under plastic packaging</li> </ul>
Dairy	<ul> <li>Milk no more than 5 days past code date</li> <li>Cottage cheese, sour cream, shredded cheese, butter and yogurt no more than 2 weeks past code date</li> <li>Hard cheese no more than 2 months past code date</li> </ul>	<ul> <li>All dairy in original packaging</li> <li>Maintained at or below 40°F</li> </ul>	<ul> <li>Dairy products stored above 40°F</li> <li>Leaking, damaged or compromised packaging</li> </ul>
Meat and Poultry	<ul> <li>Uncooked meat or poultry no more than 1 day past its "Sell-By" date</li> </ul>	Maintained at or below 40°F	Meat or poultry more than 1 day past its "Sell-By" date
Eggs	<ul> <li>Eggs in cartons, no more than 2 weeks past code date</li> </ul>	• Maintained at or below 40°F	<ul><li>Leaking cartons</li><li>Spot check for cracked eggs</li></ul>

**Food Category** Packaging/Storage Unacceptable We Accept Frozen foods such as In original packaging Freezer burn Frozen entrees, vegetables, Damaged or Frozen by the **Foods** compromised packaging fruits or desserts manufacturer and resulting in the loss of a Frozen for no more stored at or below 0°F sanitary barrier than 2 months • Light box damage is OK • Do not accept any items beyond the date of with odor preparation Non-perishables • Opened, punctured, In original packaging packaged in cans, jars bulging, evidence of **Packaged** with manufacturer's or boxes which are no leakage, side-seam dent, Nonlabel still intact more than 3 months safety seal missing **Perishable**  Small dents are past "Best-By", "Use-• Home-jarred or canned **Foods** acceptable if the dents by" or "Sell-By" dates products are not along a seam • Glass is broken or chipped • Light box damage is OK Containers with lids which are loose or missing • Packaged, commercially Package must be • Date on package is **Individually** prepared foods, such as labeled with earlier than 1 day before burritos, sandwiches contents and a pickup and salads • Held between 41°F and code date • Date on package must 135°F for more than two Maintained at or be no earlier than 1 day hours total below 40°F Home-prepared before donation pickup

**Packaged Prepared** Foods

> • Excessive moisture in package

Bulk Unfrozen Prepared Foods (Restaurants. Caterers, **Hospitals**)

• Bulk, commerciallyprepared foods made no earlier than 2 days prior to the donation pickup day

- Containers must be labeled with their contents and the date the food was prepared
- Packaged in food-grade containers such as aluminum trays with lids or food-grade storage bags
- Maintained at or below 40°F

- Unlabeled with date and contents
- Held between 41°F and 135°F for more than two hours total
- Has been reheated
- Container is leaking
- Home-prepared

- We do not accept alcohol
- Sites for further reference:
  - Food Facts: Published by the U.S. Food and Drug Administration: https://tinyurl.com/fda-food-storage
  - Food Keeper: Published by the USDA: https://tinyurl.com/usdafoodsafe