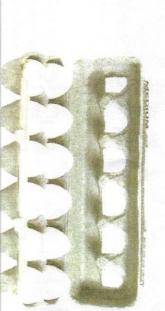


Separate

- Cross-contamination happens when bacteria is spread from one food to another. This often happens when handling raw meat, poultry, seafood, and eggs. Prevent cross-contamination by keeping these foods (and their juices) away from ready-to-eat foods.
- Never place cooked food on a plate that previously held raw meat, poultry, seafood, or eggs without washing it first with hot soapy water.
- Use separate cutting boards for raw foods and ready-to-eat foods, like fresh fruits and vegetables



for raw foods and ready-to-eat foods... ,



Safe Shopping

- Read food labels to make sure food is not past its "sell by" or "use by" date.
- Put raw packaged meat, poultry and seafood into a plastic bag before placing it in your cart to prevent cross-contamination.
- Buy only pasteurized milk, cheese, dairy products, and juices.
- Do not purchase fruits and vegetables that are bruised, cut, or damaged.
- Select canned good that are free of dents, rust, cracks, or bulging lids. Always clean the lid before opening the can.



Egg Safety

- Purchase eggs in the shell from the refrigerated section of the store.
- Store eggs in the original carton in the main part of the refrigerator (not in the door).
- For recipes that call for raw or undercooked eggs such as salad dressings or ice cream, use pasteurized eggs. These eggs have been heat treated to destroy harmful Salmonella bacteria that can make you sick.



make sure food is not past its "sell by" or "use by" date. 99



- Wash your hands with warm Dry hands with a paper towel. bathroom, or handling pets. seconds before and after soapy water for at least 20 handling food, using the
 - Always wash, vegetables scrub, and rinse fruits and

under running

- water just before eating them.
 - Store leftover food and unused canned containers in the goods in clean, sealed Clean canned good lids before opening them.

Leftovers should be eaten within 2 days.

should be eaten within

refrigerator. Leftovers



Meat, poultry, fish, dairy foods, and fresh fruits and vegetables are favorite places for harmful

and vegetables are favorite places for harmful from growing and to keep foods sate. enough or made hot enough to keep bacteria bacteria to grow. These foods must be kept cold

40°-140° F

140° - 160° F | Hot enough to prevent most harmful bacteria

160° - 212° F Hot enough to kill most harmful bacteria.



- Never thaw or marinate food or in the microwave. the refrigerator, in cold water, temperature. Thaw foods in on the counter top at room
- Do not thaw frozen TV dinners or casseroles before heating.
- Divide large amounts of refrigerator for quicker cooling in the food into shallow containers





-20° - 0° F

live, but they do not grow.

Freezer temperature – Many harmful bacteria bacteria still grow, but they grow at a slower rate 32° - 40° F

Refrigerator temperature - Many harmful

Most harmful bacteria grow best at these

temperatures.

Temperature Danger Zone

from growing.

 Use a food of safety or thorough not a reliable indicator thermometer to foods. Color of a food is temperature of cooked measure the internal



Leftovers	165° F
Turkey, chicken, and duck	165° F
Ground beef, pork, veal, and lamb	160° F
Egg dishes (cook until yolk and white are firm)	160° F
Fish	145° F
Beef, pork, veal, and lamb steaks, roasts, and chops (allow 3 minute rest time)	145° F

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