For more waste reducing tips, go to: www.food.unl.edu/cook-it-quick-documents/makeover-your-leftovers.pdf

### Examples to Avoid

- **Avocados**, **kiwi**, **nectarines**, **peaches**, **pears**, and **plums** are best kept in the refrigerator to slow ripening.

### FOOD WASTE THROUGHOUT THE FOOD SYSTEM

About 90 billion pounds of edible food goes uneaten each year in the United States, with **landfills** accounting for about 30% of this amount. Proper storage and preparation of fresh food (land, water, energy) can help reduce food waste.

#### Foodservice

- **Retailers**
  - **Manufacturers**
    - **Foodservice**
      - **Manufacturers**
        - **Retailers**
          - **Foodservice**

The Roadmap to 2030: Reducing U.S. Food Waste by 50% needs the active and intelligent packaging, smaller sizes, and usability transferability between supply chains, such as foodservice to foodservice. This can help ensure full utilization of product grown; and 2) revise product specifications to accept broader cosmetic variety, using more of what is actually grown; where not feasible, create established “imperfect” product specifications to accept broader cosmetic variety, using more of what is actually grown; where not feasible, create established “imperfect” product specifications to accept broader cosmetic variety, using more of what is actually grown; where not feasible, create established “imperfect” product specifications to accept broader cosmetic variety, using more of what is actually grown; where not feasible, create established “imperfect” product specifications to accept broader cosmetic variety, using more of what is actually grown; where not feasible, create established “imperfect” product specifications to accept broader cosmetic variety, using more of what is actually grown; where not feasible, create established “imperfect” product specifications to accept broader cosmetic variety, using more of what is actually grown; 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