

## Second Harvest Shelf-life At-A-Glance

Distribute prior to exceeding shelf-life so consumer has time to receive, store, and/or prepare foods. Most canned and boxed products are safe to eat long after the date on the container, and the shelf life of refrigerated and frozenfoods can be extended if they are handled properly. Additional information can be found in the Second Harvest Food Bank Products Shelf Life Guide.

| Dairy and Cooler Items  | Refrigerated  |
|---|---|
| Cheese, Cottage & Ricotta   | 10-15 days (do not freeze)  |
| Cheese, hard  | 6 months  |
| Cheese, soft  | 1-2 weeks   |
| Cheese, processed   | 3-4 weeks   |
| Eggs, in shell  | 4-5 weeks (do not freeze)   |
| Egg in carton real or substitute  | 7 days  |
| Margarine   | 6 months  |
| Butter  | 2 months  |
| Milk, Almond Milk (not shelf stable)  | 7 days  |
| Coffee Creamer  | 2-3 weeks   |
| Cream, Half & Half  | 3-4 days  |
| Sour cream  | 2-3 weeks (do not freeze)   |
| Yogurt  | 10-14 days  |
| Pudding   | 1-2 days (do not freeze)  |
| Salad dressing  | 3 months (do not freeze)  |
| Dips  | 2 weeks (do not freeze)   |
| Salsa/Hummus  | 7days   |
| Guacamole   | 3-4 days  |
| Pesto/Sauces  | 3 days  |
| Tofu  | 7 days  |
| Juice   | 3 weeks   |
| Sandwiches/Deli meals   | Sell-by or Best-by date   |
| Macaroni/Potato Salads  | 3-5 days (do not freeze)  |
| Fruit, cut  | Sell-by or Best-by date (freeze to extend shelf-life)   |
| Cookie dough, Pies, Cakes   | Sell-by or Best-by date (freeze to extend shelf-life)   |
| Meats, Raw & Processed  | Frozen  |
| Freeze meats by code date/freeze by date  |   |
| , ,   | If stored properly, safe to eat indefinitely  |
| , ,   |   |
| Shelf-Stable Foods (Best Quality) Milk, shelf-stable  | If stored properly, safe to eat indefinitely  Storage Temp 30 <sup>o</sup> F - 85 <sup>o</sup> F  1 year                          |
| <b>Shelf-Stable Foods (Best Quality)</b>  | Storage Temp 30°F - 85°F  |
| Shelf-Stable Foods (Best Quality) Milk, shelf-stable  | Storage Temp 30°F - 85°F  1 year  |
| Shelf-Stable Foods (Best Quality) Milk, shelf-stable Juice, shelf-stable  | Storage Temp 30°F - 85°F  1 year  9 months  |
| Shelf-Stable Foods (Best Quality)  Milk, shelf-stable  Juice, shelf-stable  Salad Dressing, shelf-stable  Sauces, shelf-stable  Canned Foods – Low acidity (soups, pastas,  | Storage Temp 30°F - 85°F  1 year  9 months  1 year  18 months   |
| Shelf-Stable Foods (Best Quality)  Milk, shelf-stable  Juice, shelf-stable  Salad Dressing, shelf-stable  Sauces, shelf-stable  Canned Foods – Low acidity (soups, pastas, broths, cream sauce, gravy, vegetables)  Canned Foods – High acidity (Tomato-based,  | Storage Temp 30°F - 85°F  1 year  9 months  1 year  18 months  5 years  |
| Shelf-Stable Foods (Best Quality)  Milk, shelf-stable  Juice, shelf-stable  Salad Dressing, shelf-stable  Sauces, shelf-stable  Canned Foods – Low acidity (soups, pastas, broths, cream sauce, gravy, vegetables)  Canned Foods – High acidity (Tomato-based, citrus, vinegar, pickled, fruit)   | Storage Temp 30°F - 85°F  1 year  9 months  1 year  18 months  5 years  2 years   |
| Shelf-Stable Foods (Best Quality)  Milk, shelf-stable  Juice, shelf-stable  Salad Dressing, shelf-stable  Sauces, shelf-stable  Canned Foods – Low acidity (soups, pastas, broths, cream sauce, gravy, vegetables)  Canned Foods – High acidity (Tomato-based, citrus, vinegar, pickled, fruit)  Peanut Butter  | Storage Temp 30°F - 85°F  1 year  9 months  1 year  18 months  5 years  2 years  18 months  |
| Shelf-Stable Foods (Best Quality)  Milk, shelf-stable  Juice, shelf-stable  Salad Dressing, shelf-stable  Sauces, shelf-stable  Canned Foods – Low acidity (soups, pastas, broths, cream sauce, gravy, vegetables)  Canned Foods – High acidity (Tomato-based, citrus, vinegar, pickled, fruit)  Peanut Butter  Flour, white                                      | Storage Temp 30°F - 85°F  1 year  9 months  1 year  18 months  5 years  2 years  18 months  1 year                                |
| Shelf-Stable Foods (Best Quality)  Milk, shelf-stable  Juice, shelf-stable  Salad Dressing, shelf-stable  Sauces, shelf-stable  Canned Foods – Low acidity (soups, pastas, broths, cream sauce, gravy, vegetables)  Canned Foods – High acidity (Tomato-based, citrus, vinegar, pickled, fruit)  Peanut Butter  Flour, white  Flour, whole wheat                  | Storage Temp 30°F - 85°F  1 year  9 months  1 year  18 months  5 years  2 years  18 months  1 year  6 months                      |
| Shelf-Stable Foods (Best Quality)  Milk, shelf-stable  Juice, shelf-stable  Salad Dressing, shelf-stable  Sauces, shelf-stable  Canned Foods – Low acidity (soups, pastas, broths, cream sauce, gravy, vegetables)  Canned Foods – High acidity (Tomato-based, citrus, vinegar, pickled, fruit)  Peanut Butter  Flour, white  Flour, whole wheat  Pasta           | Storage Temp 30°F - 85°F  1 year  9 months  1 year  18 months  5 years  2 years  18 months  1 year  6 months  2-3 years           |
| Shelf-Stable Foods (Best Quality)  Milk, shelf-stable  Juice, shelf-stable  Salad Dressing, shelf-stable  Sauces, shelf-stable  Canned Foods – Low acidity (soups, pastas, broths, cream sauce, gravy, vegetables)  Canned Foods – High acidity (Tomato-based, citrus, vinegar, pickled, fruit)  Peanut Butter  Flour, white  Flour, whole wheat  Pasta  Crackers | Storage Temp 30°F - 85°F  1 year  9 months  1 year  18 months  5 years  2 years  18 months  1 year  6 months  2-3 years  8 months |
| Shelf-Stable Foods (Best Quality)  Milk, shelf-stable  Juice, shelf-stable  Salad Dressing, shelf-stable  Sauces, shelf-stable  Canned Foods – Low acidity (soups, pastas, broths, cream sauce, gravy, vegetables)  Canned Foods – High acidity (Tomato-based, citrus, vinegar, pickled, fruit)  Peanut Butter  Flour, white  Flour, whole wheat  Pasta           | Storage Temp 30°F - 85°F  1 year  9 months  1 year  18 months  5 years  2 years  18 months  1 year  6 months  2-3 years           |

Revision:1/10/2023