WESTMORELAND FOOD & BANK

Understanding Dates on Food Packaging

Product dating is not required by federal regulations except on infant formula. Dates are provided to help stores and people know when food is of the best quality. However, the dates are not indicators of the food's safety. Understanding the dates can reduce throwing away perfectly good food.

There are many different dates that can be found on food packaging. Here are some examples:

- A "Best if Used By/Before" date indicates when a product will be of best flavor or quality. It is not a purchase or safety date.
 - Used for canned, dried and other shelf-stable foods
- A "Use-By" date is the last date recommended for the use of the product while at peak quality. It is not a safety date except when used for infant formula as described below.
 - Used for fresh foods (e.g., meat, yogurt, eggs) and infant formula
- A "**Sell-By**" date tells the store how long to display the product for sale for inventory management. It is not a safety date.
 - Used for fresh or prepared foods (e.g., milk, eggs, meats)
- An "Expiration" date is the last date a food should be eaten. Food should be thrown out after this date.
- A "Freeze-By" date indicates when a product should be frozen to maintain peak quality. It is not a purchase or safety date.
 - Used for meat and convenience foods

How can you tell if a food is safe to eat?

If handled properly, a product should still be safe and wholesome even if the package date is passed during storage. However, if you are ever in doubt if food is safe to eat, throw it out.

- Spoiled foods will develop an off odor, flavor or texture. These foods should not be consumed
- Other signs of spoilage include: Bulging, leaking, rusty or deeply dented cans
- Infant formula should NOT be purchased or used after its "Use-By" date

Safely handling and storing food is important for shelf life and consumer safety.

See the USDA's website for more information: https://www.fsis.usda.gov/food-safety/safe-food-handling-and-preparation

Here are some good general guidelines on how long foods are good past the product dates shown on the packaging:

V.	Shelf- Stable and Canned Goods	Store on Shelf After Product Date	Storage After Opening
	Low-acid canned goods. (e.g., canned meat and poultry, stews, soups except tomato, spaghetti noodles and pasta products, potatoes, corn, carrots, spinach, beans, beets, peas, and pumpkin)	2 to 5 years	3 to 4 days in the refrigerator
	High acid canned goods. (e.g., juices such as tomato, orange, lemon, lime, and grapefruit; tomatoes; grapefruit; pineapple, apples and apple products, mixed fruit, peached, pears, plums, all berries, pickles, sauerkraut, and foods treated with vinegar-based sauces or dressings like German potato salad and sauerbraten)	12 to 18 months	5 to 7 days in the refrigerator
	Tuna and other seafood	1 year	1 to 2 days
	Rice and dried pasta	2 years	After cooking, 3 to 4 days in the refrigerator
	Shelf-stable milk	6 to 12 months	5 to 7 days
		Change in Deficiency	
	Dairy and Eggs	Storage in Refrigerator After Product Date	Storage After Opening
	Dairy and Eggs Milk, fresh liquid		Storage After Opening 3 to 5 days
		After Product Date	3 to 5 days 1 to 2 weeks in the refrigerator
	Milk, fresh liquid	After Product Date 5 to 7 days	3 to 5 days 1 to 2 weeks in the refrigerator 3 to 4 weeks in the refrigerator
	Milk, fresh liquid Yogurt	After Product Date 5 to 7 days 1 to 2 weeks	3 to 5 days 1 to 2 weeks in the refrigerator 3 to 4 weeks in the
	Milk, fresh liquid Yogurt Hard cheese (e.g., cheddar, swiss, parmesan)	After Product Date 5 to 7 days 1 to 2 weeks 6 months	3 to 5 days 1 to 2 weeks in the refrigerator 3 to 4 weeks in the refrigerator
	Milk, fresh liquid Yogurt Hard cheese (e.g., cheddar, swiss, parmesan) Soft cheese (e.g., ricotta, cottage, brie)	After Product Date 5 to 7 days 1 to 2 weeks 6 months 2 weeks	3 to 5 days 1 to 2 weeks in the refrigerator 3 to 4 weeks in the refrigerator 1 week in refrigerator
	Milk, fresh liquid Yogurt Hard cheese (e.g., cheddar, swiss, parmesan) Soft cheese (e.g., ricotta, cottage, brie) Egg substitute	After Product Date 5 to 7 days 1 to 2 weeks 6 months 2 weeks 1 week	3 to 5 days 1 to 2 weeks in the refrigerator 3 to 4 weeks in the refrigerator 1 week in refrigerator 3 days in the refrigerator
	Milk, fresh liquid Yogurt Hard cheese (e.g., cheddar, swiss, parmesan) Soft cheese (e.g., ricotta, cottage, brie) Egg substitute Eggs (liquid, not in shell)	After Product Date 5 to 7 days 1 to 2 weeks 6 months 2 weeks 1 week 2 to 4 days	3 to 5 days 1 to 2 weeks in the refrigerator 3 to 4 weeks in the refrigerator 1 week in refrigerator 3 days in the refrigerator 2 to 4 days in refrigerator
	Milk, fresh liquid Yogurt Hard cheese (e.g., cheddar, swiss, parmesan) Soft cheese (e.g., ricotta, cottage, brie) Egg substitute Eggs (liquid, not in shell) Eggs (in the shell)	After Product Date 5 to 7 days 1 to 2 weeks 6 months 2 weeks 1 week 2 to 4 days 3 to 5 weeks Storage in Refrigerator	3 to 5 days 1 to 2 weeks in the refrigerator 3 to 4 weeks in the refrigerator 1 week in refrigerator 3 days in the refrigerator 2 to 4 days in refrigerator N/A
	Milk, fresh liquid Yogurt Hard cheese (e.g., cheddar, swiss, parmesan) Soft cheese (e.g., ricotta, cottage, brie) Egg substitute Eggs (liquid, not in shell) Eggs (in the shell) Meat and Poultry	After Product Date 5 to 7 days 1 to 2 weeks 6 months 2 weeks 1 week 2 to 4 days 3 to 5 weeks Storage in Refrigerator After Product Date	3 to 5 days 1 to 2 weeks in the refrigerator 3 to 4 weeks in the refrigerator 1 week in refrigerator 3 days in the refrigerator 2 to 4 days in refrigerator N/A Storage in Freezer

https://www.fsis.usda.gov/food-safety/safe-food-handling-and-preparation/food-safety-basics/food-product-dating

WHEN IN DOUBT, THROW IT OUT



