



# A nutrition Fact Sheet



## Milk

### STORAGE OF MILK

Milk is a nutrient dense food, rich in protein, carbohydrates, vitamins, and minerals. Keeping milk safe to drink will ensure you enjoy all of the benefits milk has to offer.

The “sell by” date on milk is a guide to buying fresh milk. Proper care ensures freshness for 5 to 7 days after the “sell by” date.

To preserve the quality of milk, do the following:

- **Storage:** Keep milk in original carton. Milk cartons are designed to reduce light exposure. This prevents off-flavors and loss of nutrients.
- **Refrigeration:** Store milk at 40°F or less. Keep container closed to prevent absorbing other flavors. Return milk to the refrigerator as soon as possible to prevent bacteria from growing. Never return a cup of unused milk to the original container. Do not drink directly from the container.
- **Freezing:** Milk can be frozen, although small flecks of protein may form. Flecks may dissolve if the milk is thawed slowly in the refrigerator. Beat or shake the milk to disperse the protein flecks.

### WAYS TO USE MILK:

Smoothies	Scrambled Eggs
Blender Drinks	Omelets
Rice Pudding	Cheese Sauces
Hot Chocolate	Milk Gravies
Cream Soups	Scalloped Potatoes
Cold Cereal	White Sauces in
Cooking Hot Cereals	Casseroles
Quiches	

### TYPES OF MILK

- **Whole Milk** – (homogenized) contains 3.25% milk fat.
- **Reduced Fat Milk** – contains 2% milk fat.
- **Low-fat Milk** - contains 1% milk fat.
- **Fat-Free Milk** - (skim milk) contains less than 0.5% milk fat.
- **UHT Milk** - shelf stable milk that requires no refrigeration until the container has been opened. Once opened, use just as you would regular milk.
- **Dry (Powdered) Milk** - milk that has had the moisture removed, resulting in milk powder. Add water according to directions. Once mixed, use just as you would regular milk.
- **Flavored Milk** - contains flavors and optional sweeteners which are added to any of the white milks.
- **Buttermilk** - milk with a special bacterial culture added to produce the acidity, body, flavor, and aroma.
- **Evaporated Milk** - milk with half of the water removed by a special vacuum process.
- **Sweetened Condensed Milk** - milk from which water has been removed and to which sugar has been added, resulting in a very thick, sweet product used mainly in baking.
- **Specialty and Non-Dairy Milks** - include lactose free milk, goat’s milk, almond, soy, or rice milk and other non-dairy milks.

## Skillet Corn Chowder

Yield: 4 servings • Serving Size: 1 cup

- ½ small onion, diced
- 1 Tbsp vegetable oil
- 1 can (15-ounces) cream style corn
- 2 cups 1% milk
- ½ cup reduced fat cheddar cheese, shredded

1. Heat vegetable oil in a large skillet over medium heat.
2. Saute onion until transparent. Add corn and milk. Stir until mixed together.
3. Heat until bubbles start to form.
4. Stir in cheese until melted. Serve once cheese has melted.

**Note:** This chowder can be made ahead of time because it thickens well when chilled overnight.

## Smoothies

Smoothies make a great breakfast or afterschool snack.

Try combinations of the following ingredients:

- Lowfat milk
- Fresh, frozen, or canned fruit (like bananas, berries, apples, oranges, grapes, peaches, etc.)
- Frozen bananas (peel before freezing)
- Vanilla
- Cinnamon
- Lowfat plain yogurt
- A small amount of maple syrup or honey
- Leafy greens like spinach or kale
- A small amount of peanut butter or other nut butter

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## Nutrition Facts

4 servings per container  
**Serving size** 1 cup (260g)

Amount per serving  
**Calories** 180

	% Daily Value*
<b>Total Fat</b> 4.5g	6%
Saturated Fat 1g	5%
Trans Fat 0g	
<b>Cholesterol</b> 5mg	2%
<b>Sodium</b> 490mg	21%
<b>Total Carbohydrate</b> 25g	9%
Dietary Fiber 1g	4%
Total Sugars 13g	
Includes 0g Added Sugars	0%
<b>Protein</b> 9g	
Vitamin D 0mcg	0%
Calcium 211mg	15%
Iron 0mg	0%
Potassium 220mg	4%

\*The % Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.



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