

## **Kids Need More Calcium**

Among children ages 6-11, 71% of girls and 62% of boys don't meet calcium requirements. And, milk is one of the richest sources of calcium. Each 8-ounce serving of milk has 300 mg of calcium, getting kids on their way to meeting their recommended three servings a day.

## Milk is a Nutrient-Rich Powerhouse

Milk contains thirteen essential nutrients. Calcium helps build and maintain strong bones and teeth while protein helps build and repair muscle tissue.

## **Cold Milk Stays Fresh Longer**

Temperatures above 40°F reduce the shelf life of milk. The shelf life of milk is shortened by a full 50% for every five degree rise in temperature over 40°F. Strive for 35°! Milk stays fresh longest at this temperature.

## Here's What You Can Do

- Monitor the temperature of your milk daily
- Close drop-front cooler doors between serving periods
- Replace worn gaskets around coolers
- Monitor milk cooler thermostat
- Place milk toward the back and away from the door when storing it in a walk-in cooler
- Check milk temperature at the time of delivery
- Place milk into a cooler immediately after delivery
- Do not set milk outside cooler during meal service
- Consider forced air coolers or glass door merchandisers when replacing cold wall/drop front coolers
- Do not overload the milk cooler allow proper air
- circulation around milk
- Clean milk cooler vents on a regular basis

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