

Serve Really



Cold Milk!



MILK RECEIVING

Milk should be delivered between 31°- 40°F and immediately placed into refrigerated storage.

If milk is out of temperature, document, and talk to the processor to correct.



MILK STORAGE

Milk should be stored in a walk-in or milk box cooler at around 35°F.

If milk is out of temperature, adjust thermostat over several days so milk stays about 35°F but does not freeze.

If milk is still out of temperature, maintenance cooler:

1. Check gaskets and latches for tight fit.
2. Clean coils and vents.
3. Check for ice build-up.

If milk is still out of temperature, call a service technician.



MILK SERVICE

Milk should be served between 33°- 40°F from beginning to end of service.

If milk is out of temperature, serve milk from insulated containers such as portable milk barrels, cooler bags or from a milk box cooler.

If milk is still out of temperature in milk box cooler:

1. Keep milk box doors closed until immediately before serving, and close between serving periods.
2. Keep milk crates at furthest point from the cooler door, and do not overpack to allow for air flow.
3. Consider purchasing cooler curtains for drop front coolers.

If milk is still out of temperature, call a service technician.