



How to Store Breast Milk

Storing Breast Milk

| If my breast milk is stored | At this temperature | I can keep it for | |
|---|-----------------------|--------------------|--|
| At room temperature | 60 degrees F 24 hours | | |
| At room temperature | 66–72 degrees F | 10 hours | |
| At room temperature | 79 degrees F | 4–6 hours | |
| In a refrigerator | 32–39 degrees F | 4 days | |
| In a freezer compartment of a refrigerator | | 2 weeks | |
| In a self-contained freezer unit of a refrigerator | | 3–4 months | |
| In a separate deep freeze with a constant temperature | 0 degrees F | 6 months or longer | |

How do I know what to save or dump?

| Type of milk | Save or dump? | Why? |
|---|--|--|
| Milk that is left over in the bottle after you've given it to your baby | Dump | Bacteria from your baby's mouth gets in milk during feeding. Bacteria can lead to milk contamination |
| Milk that you've thawed | Keep in the refrigerator for 24 hours, then dump. Never refreeze milk. | Frozen milk loses some immune properties that inhibit bacterial growth. |
| Milk that has been kept in the refrigerator for 4 days | Transfer to storage in the freezer, or dump | Bacterial growth is not a problem, but milk can pick up odors or flavors from the refrigerator or the container. |