



Storing, Defrosting, and Warming Pasteurized Donor Human Milk

Storing Milk:

All the donor human milk supplied to you has been pasteurized and frozen.

- Place all the donor human milk in the freezer for further storage.
- The bottles should be placed in the back of the freezer, away from the freezer door. The freezer door is not an appropriate place for storage because the temperature changes when the door is opened.
- Use bottles with the earliest expiration date first. Expiration dates are on each bottle.

Defrosting Milk:

- The *optimal* method of defrosting donor human milk is to place the frozen bottle in the refrigerator for an overnight slow thaw. The donor human milk should be used within the next **48 hours**.
- Donor human milk can be defrosted quickly in a container of warm water, not to exceed 37°C/98°F.
- The water must cover the level of the donor human milk in the bottle, but not touch the lid. Water touching the lid can seep in the bottle and contaminate the milk.
 - *If using a bottle today, defrost about 1/3 of the bottle in a warm water bath, pour off the amount you will serve now and continue warming to room temp. The warmed milk is good for 1 hour once warmed to room temp., refrigerate the remainder of the frozen bottle to thaw slowly. The remainder of the bottle is good for 48 hours if thawed slowly in the fridge.*
- When milk is fully defrosted, the bottle should be gently swirled to ensure uniform distribution of fat and micronutrients.

Warming Milk:

- Never microwave donor human milk. Use only warm water to defrost or warm it.
- An individual serving can be warmed by standing the container of milk briefly in warm water or holding under running warm water. Care must be taken to keep the cap dry.
- Once warmed to room temperature the donor human milk should be used within **1 hour**.

Questions: Contact Amy Wenger/Rachel Foxx @ (802) 276-0030 or info@vtdonormilk.com

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