American Academy of Pediatrics Guide to Storing Fresh Breast Milk

Place	Temperature	How Long	Things to Know		
Countertop, table	Room temp (up to 77°F)	Up to 4 hours is best. Up to 6 to 8 hours is okay for very cleanly expressed breast milk.	 Store breast milk in small batches. 2 to 4 ounces is recommended to prevent waste. Any remaining breast milk left in a bottle after your baby is finished with a feeding should be used within 2 hours, or, if quickly refrigerated, used for the next feeding. You can always thaw an extra bag if needed. 		
Refrigerator	39°F or colder	Up to 4 days is best. Up to 8 days is okay for very cleanly expressed breast milk.	 Store breast milk in the back of the refrigerator. To warm breast milk from the refrigerator, place the bottle in a bowl of warm water or run it under warm water. Heating breast milk in microwaves is not safe. 		
Freezer	0°F or colder	Up to 9 months	 Store breast milk toward the back of the freezer. Breast milk expands as it freezes, so do not fill the milk all the way to the top of the storage container. To thaw breast milk from the freezer, put the bottle or bag in the refrigerator overnight, hold it under warm running water, or set it in a container of warm water. Heating breast milk in microwaves is not safe. Once breast milk is thawed, it can be stored in a refrigerator and must be used within 24 hours. 		
Deep freezer	-4°F or colder	Up to 12 months	 Store breast milk toward the back of the deep freezer. Breast milk expands as it freezes, so do not fill the milk all the way to the top of the storage container. To thaw breast milk from the deep freezer, put the bottle or bag in the refrigerator overnight, hold it under warm running water, or set it in a container of warm water. Heating breast milk in microwaves is not safe. Once breast milk is thawed, it can be stored in a refrigerator and must be used within 24 hours. 		