

So you're a donor,  
now  
what?



# The milk bank's role:

Wow!



Your milk arrives  
at the milk bank



Small samples  
are tested for nutrition  
and bacteria

Nutrition Facts	
Serving Size 100 g	
Amount Per Serving	
Calories 200	Calories from fat 10
% Daily Value*	
Total Fat 4%	4%
Saturated Fat 1.5%	4%
Trans Fat	
Cholesterol 50mg	20%
Sodium 100mg	10%
Total Carbohydrate 10g	2%
Dietary Fiber 5g	2%
Sugars 5g	
Protein 10%	
Vitamin A 1%	Vitamin C 2%
Calcium 2%	Iron 2%
*Percent Daily Values are based on a diet of other people's secrets.	

We calculate the  
calories in your milk



We combine your  
milk with others to  
make super-milk



We heat it to remove  
bacteria and viruses



Tiny, sick babies drink  
your milk to grow and  
heal!

# Your role

You have the  
most important  
job of all: making  
milk!



# Supply + demand

You don't need anything fancy to make milk if you remember the basic rule of **supply** and **demand**: your body will keep supplying you with milk if you demand it through:

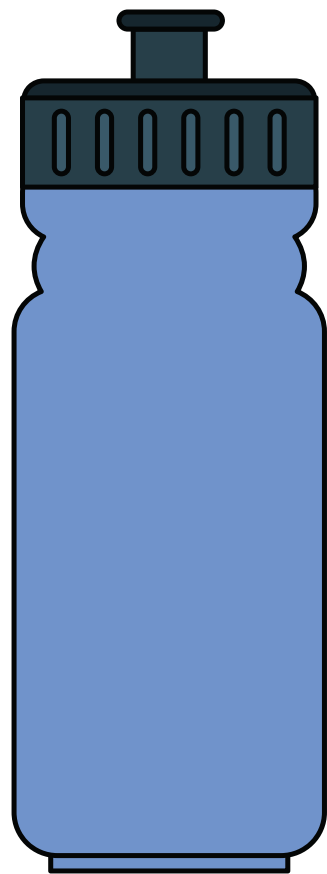


**Pumping**



**Hand expressing**

Staying hydrated and fed  
will help too! When in  
doubt, remember:



# Pump





1

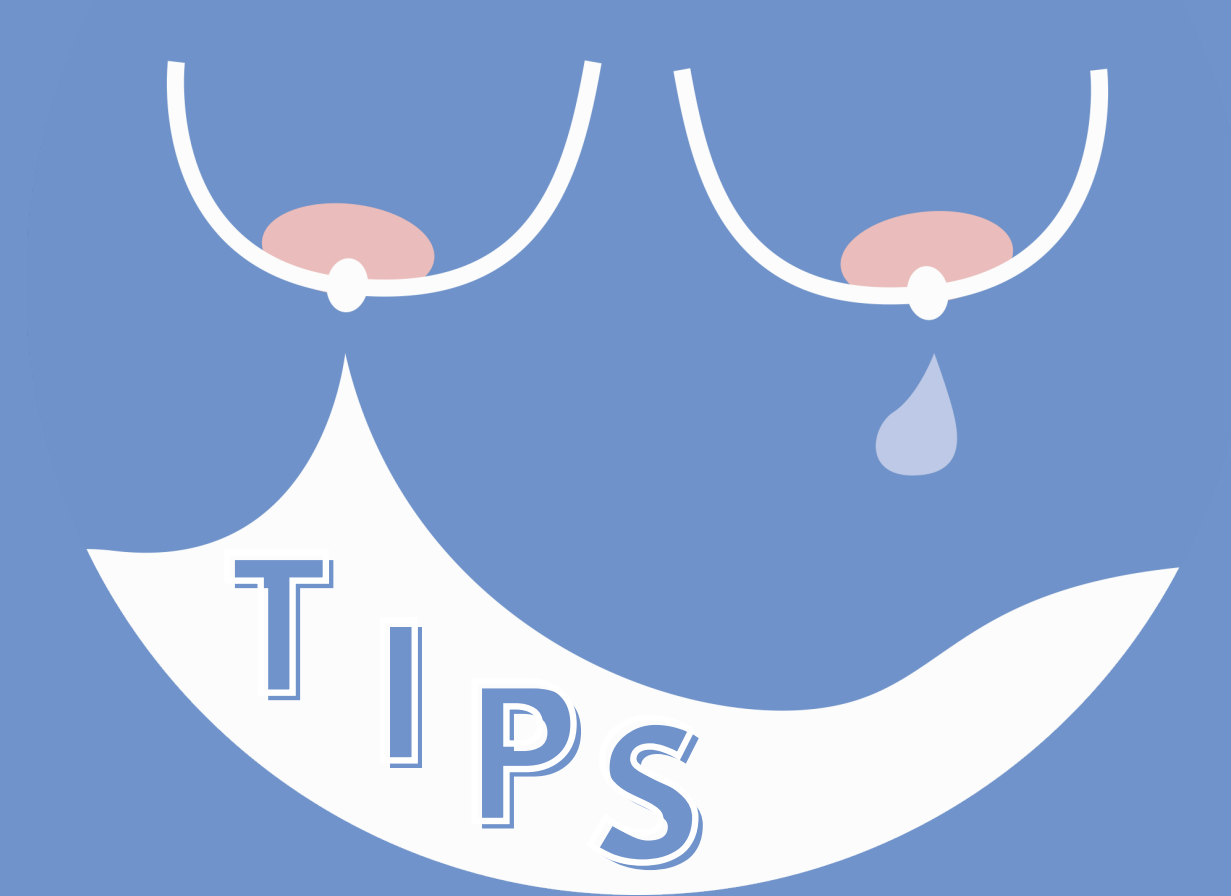
**Before each pumping session, wash your hands with soap and warm water and dry them with a clean towel**

2

**Give your nipples and breast  
a gentle wipe with a damp  
washcloth, particularly if  
they have any cream or oil  
on them**







**Wipe from the nipple outward, because your nipples have lots of little entry points where bacteria can get into your body**



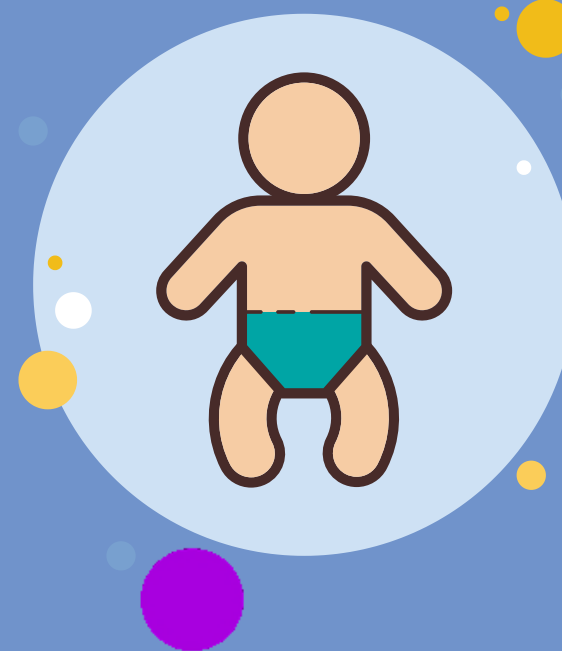
# 3

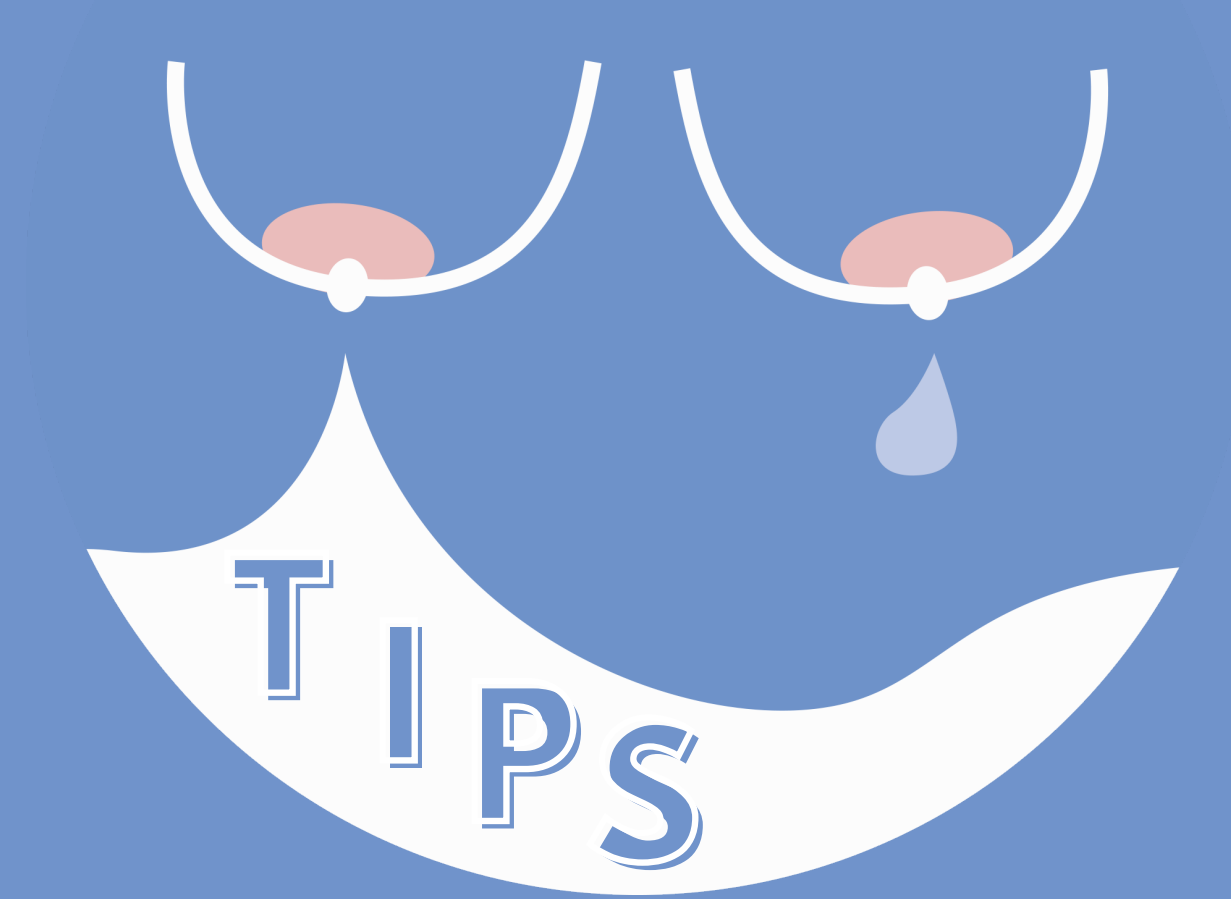
## Store your milk in any sterile container



- Use our free pre-sterilized plastic cups (pick them up at collection sites or the milk bank)
- Or boil any food-grade hard plastic or glass container in a pinch
- Milk storage bags of any brand are ok too, but they're prone to leaking so seal them up TIGHT and check for holes
- Leave 1" at the top of the container for the milk to expand as it freezes

**Babies with tiny  
stomachs  
need high-calorie meals!**



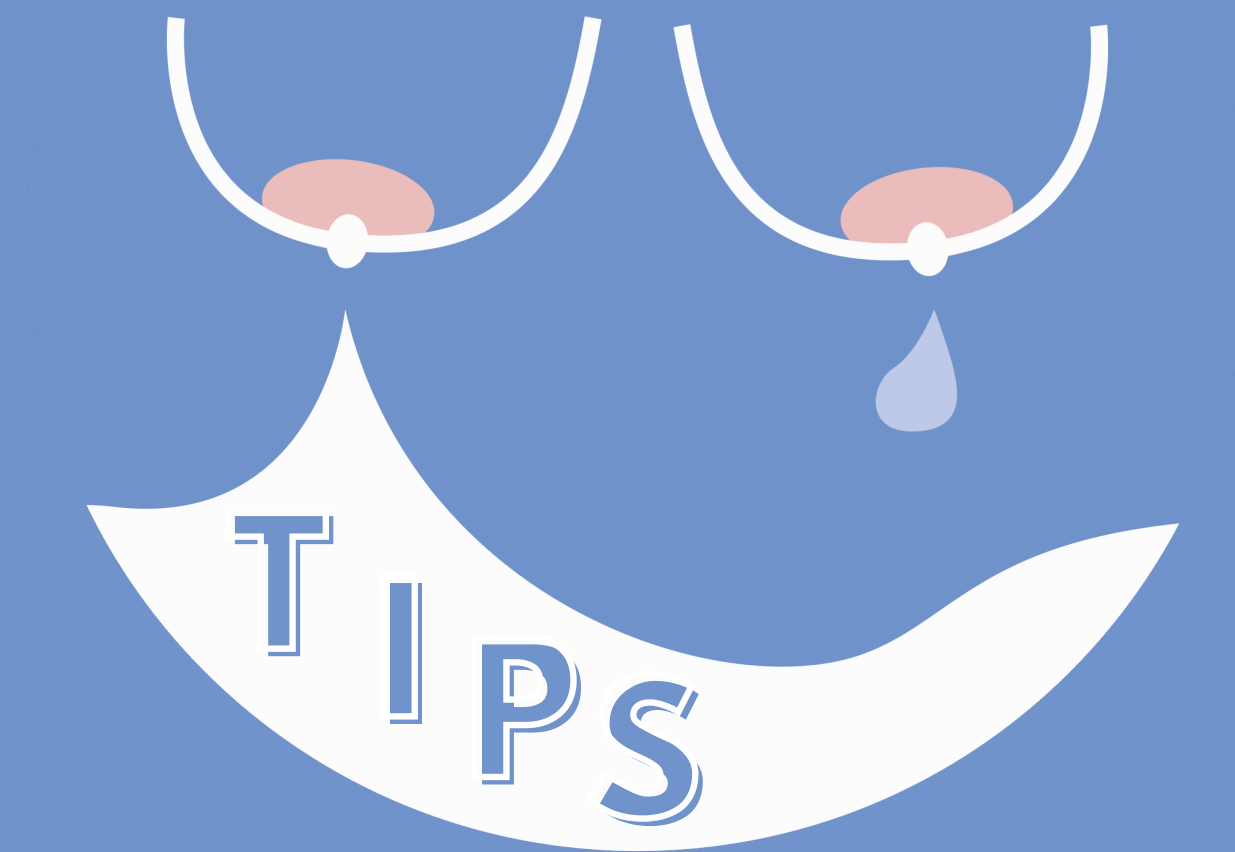


## Tips to increase calories in your pumped milk

If you're also nursing, pump **after** a feed

Or if you pump from a full breast, pump until you "**empty**" the breast so you're getting both foremilk and hindmilk



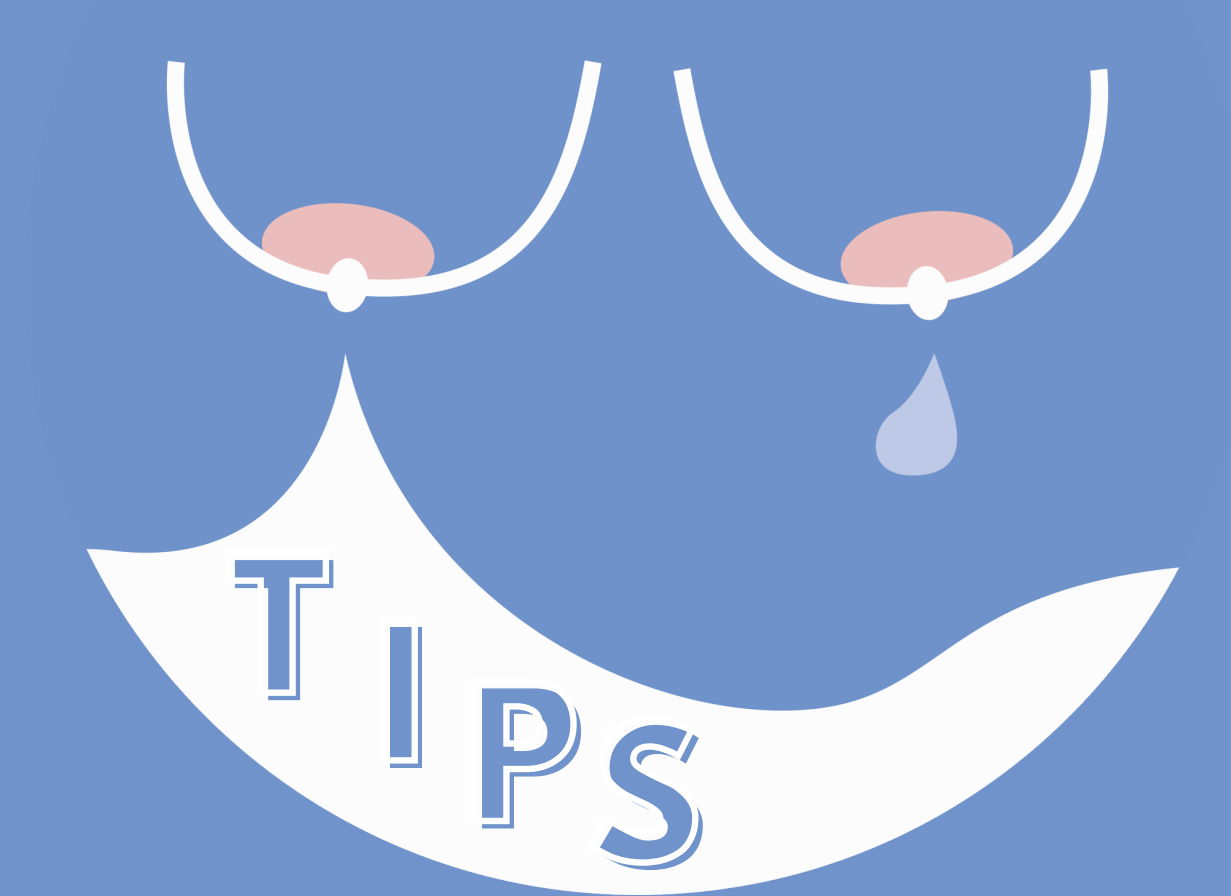


## Tips to increase calories in your pumped milk

**Massage your breasts gently before and during pumping to stimulate your letdown reflex and release fat right away**

**(especially helpful if you're squeezing in a quick pumping session)**





## Tips to increase calories in your pumped milk

**Relax:** close your eyes, do a meditation exercise, or zone out by watching a favorite show. Your body may respond by stimulating your letdown reflex (which gets milk flowing)



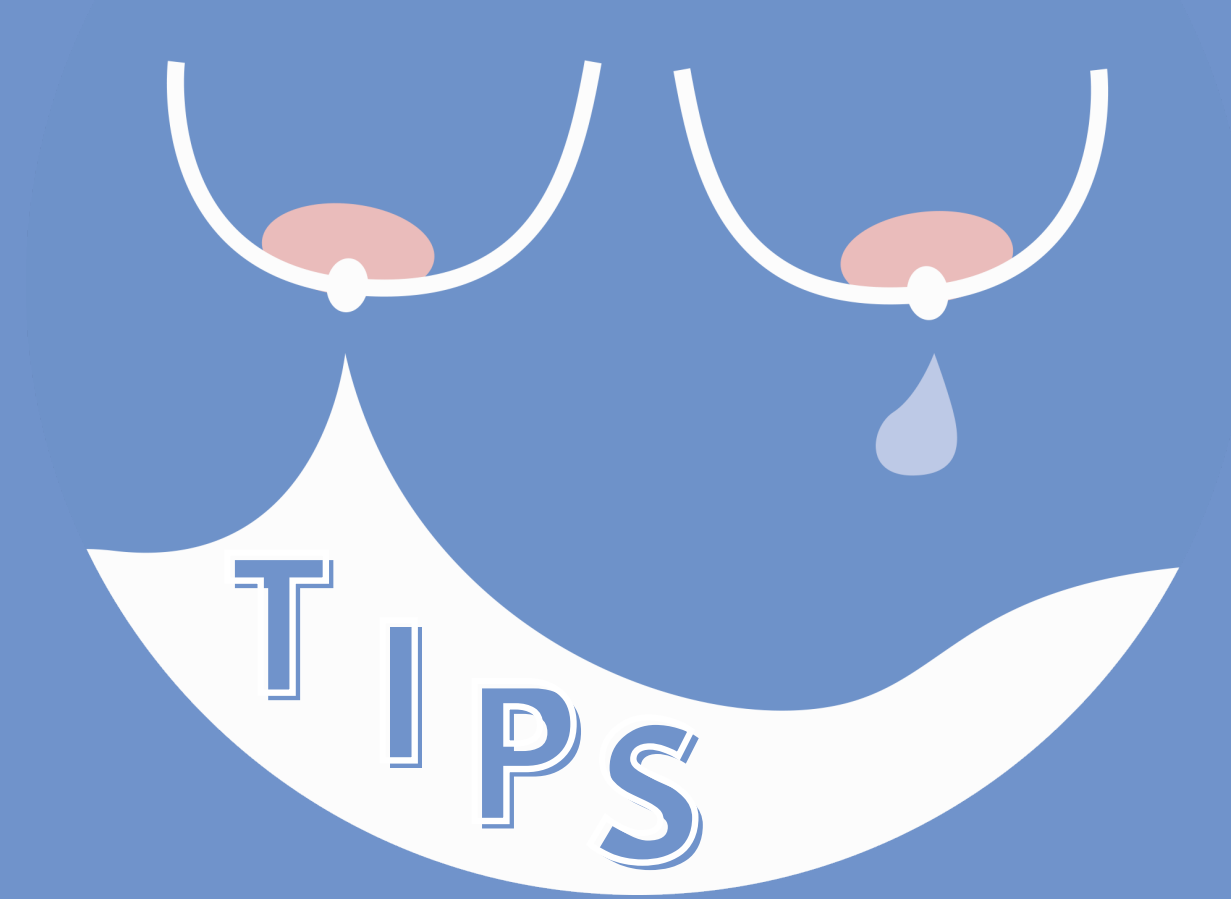


4

**Clean your pump!**

**Wash, rinse and sterilize** any pump parts that touch your breast or your milk

**Do this once per day, every day**



**If you pump multiple times a day, simply rinse the parts between sessions and then clean and sterilize them at night**

**To really slow down bacteria growth, throw your rinsed parts in a plastic bag and store it in a fridge between sessions**

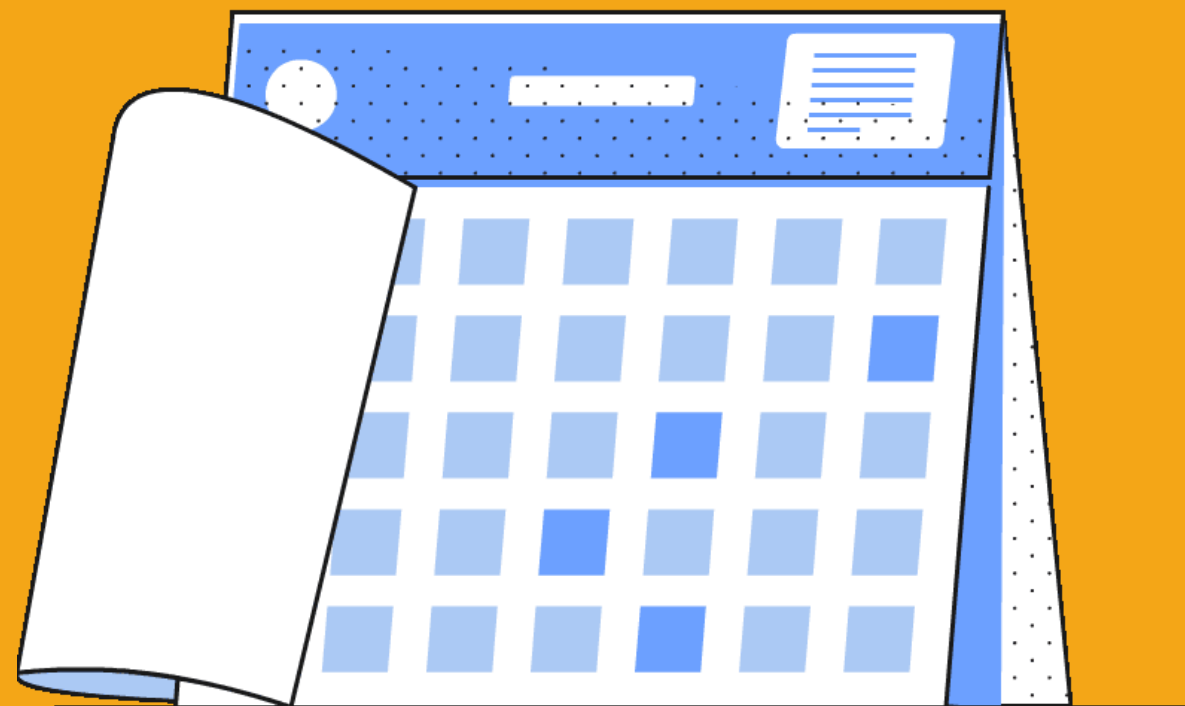


# Label



1

**Write your pump date on  
each container with  
permanent marker**



# 2

## Clearly label any milk that can't be donated



For example, some donors put a big red X on containers of milk pumped in the first 6 hours after drinking alcohol. That X will remind you to keep that milk at home, and not donate it to us



The same goes for milk pumped on a day you took medication. Always check with us before donating milk from those days

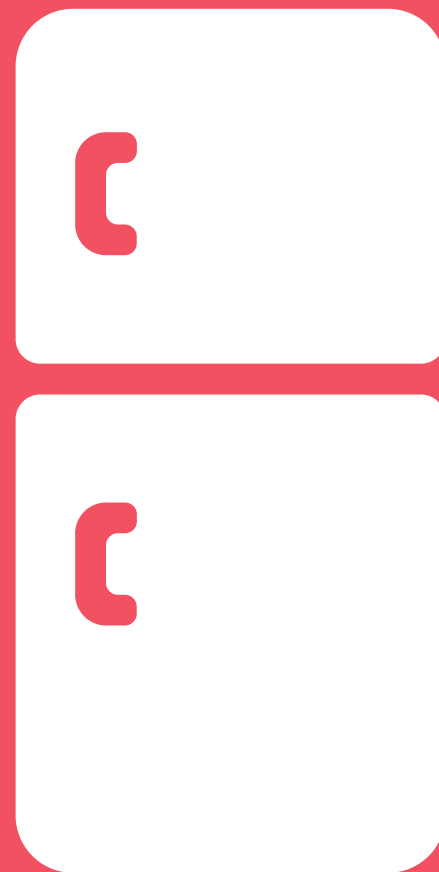
# Freeze

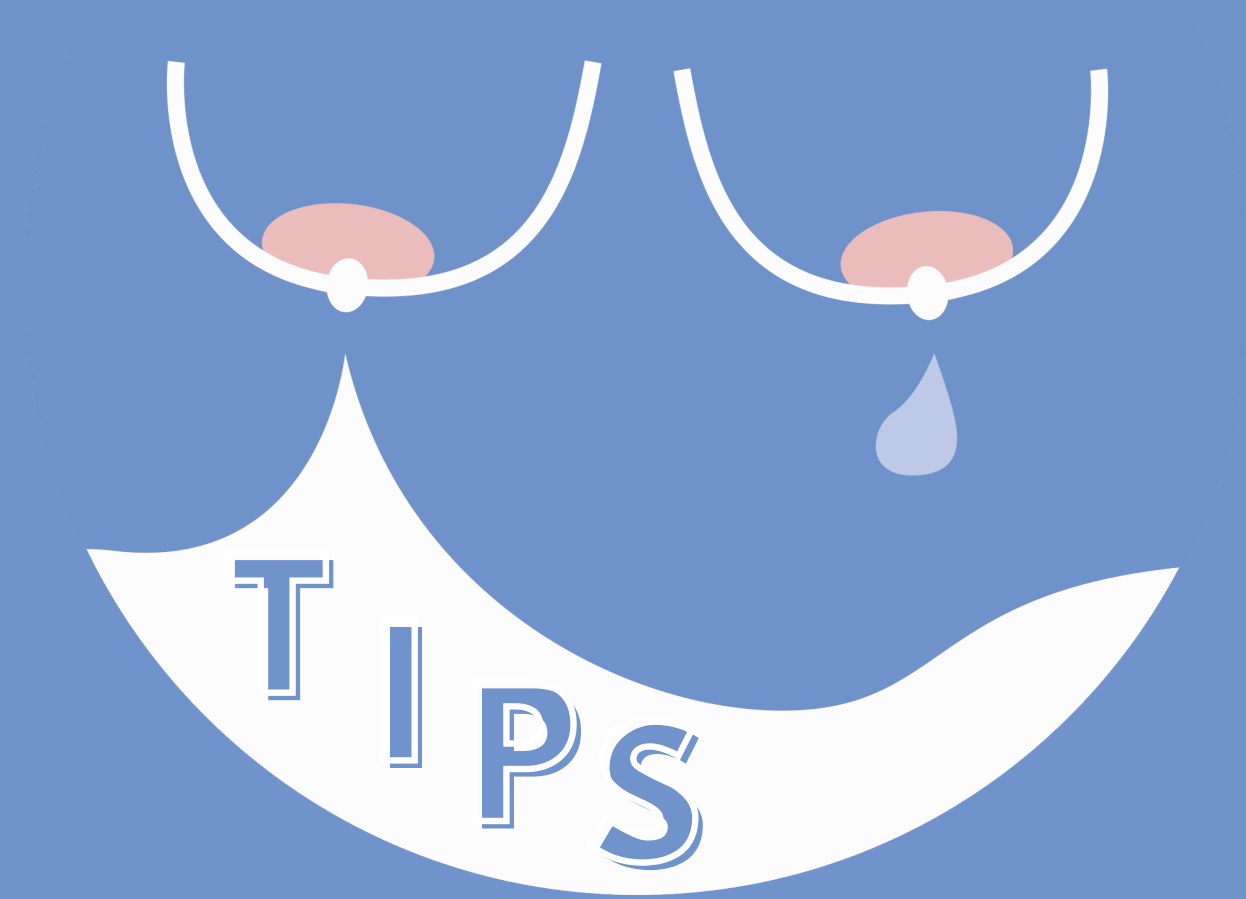


1

**Refrigerate your freshly-pumped milk right away**

**(in the first half hour if you can!)**





**Didn't fill up your container?**

**Refrigerate new milk first before  
combining it**



**You can add fresh milk to frozen milk:**

**Chill your fresh milk in the fridge for at least 30 minutes, then  
pour the chilled milk on top of your frozen milk**



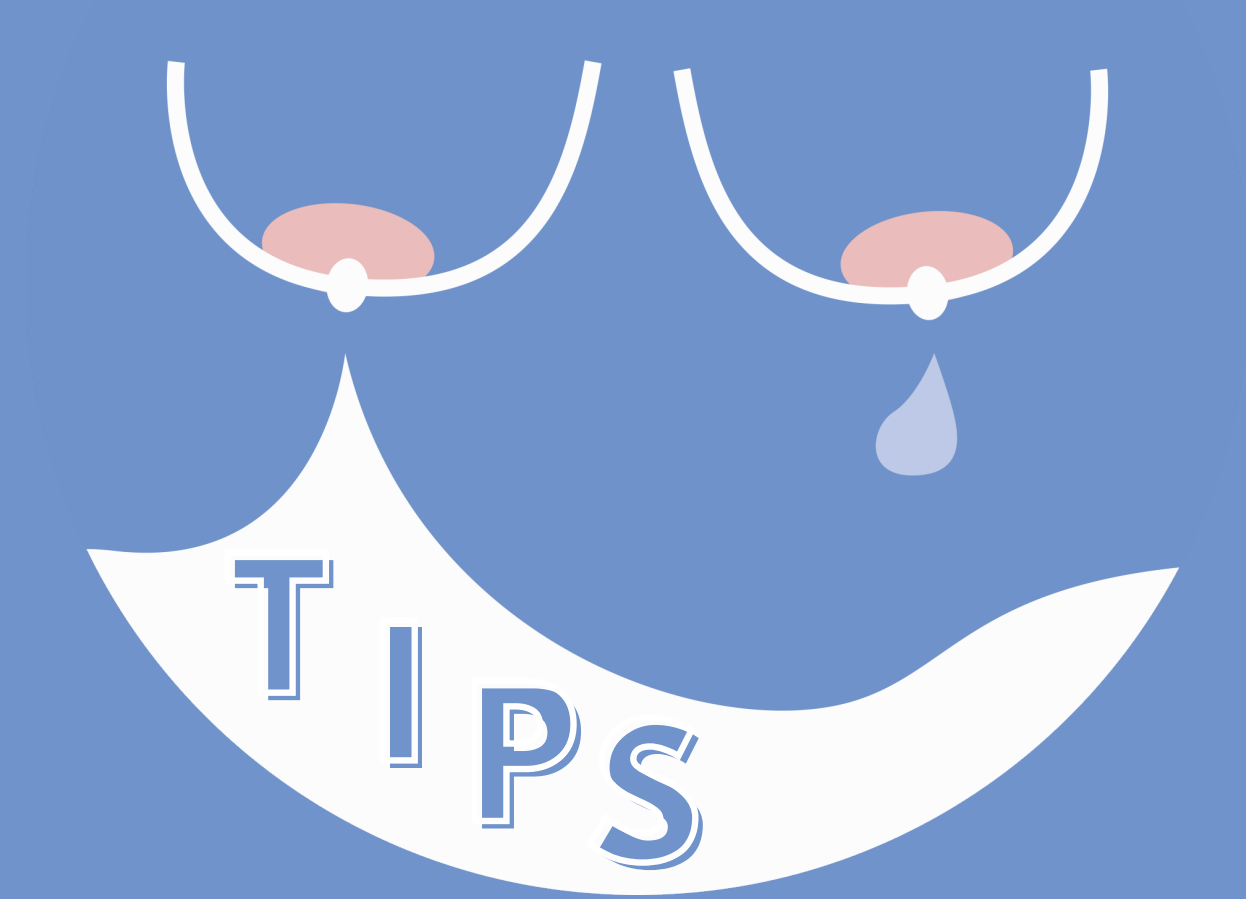
2

**Once your milk is frozen,  
keep it frozen**

**Don't donate any milk that  
was fully thawed after  
being frozen**







**Never heat your milk**

**No boiled, scalded, warmed, or thawed milk can be  
donated**

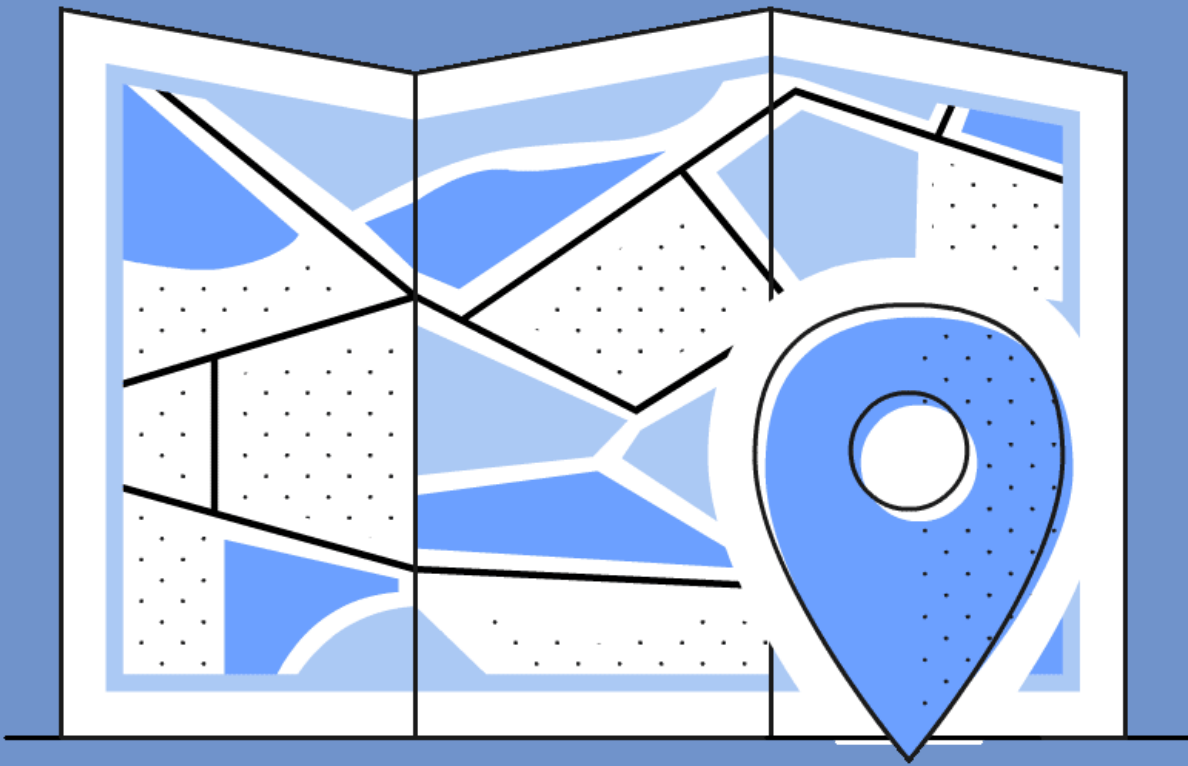
# Donate



1

## MILK COLLECTION SITE

Bring your milk to the milk bank or one of our 50+ collection sites. Locations and hours are listed on our website



1

## SHIP YOUR MILK

Or if you don't live close to a collection site, we'll send you instructions for shipping your milk in 200 ounce boxes

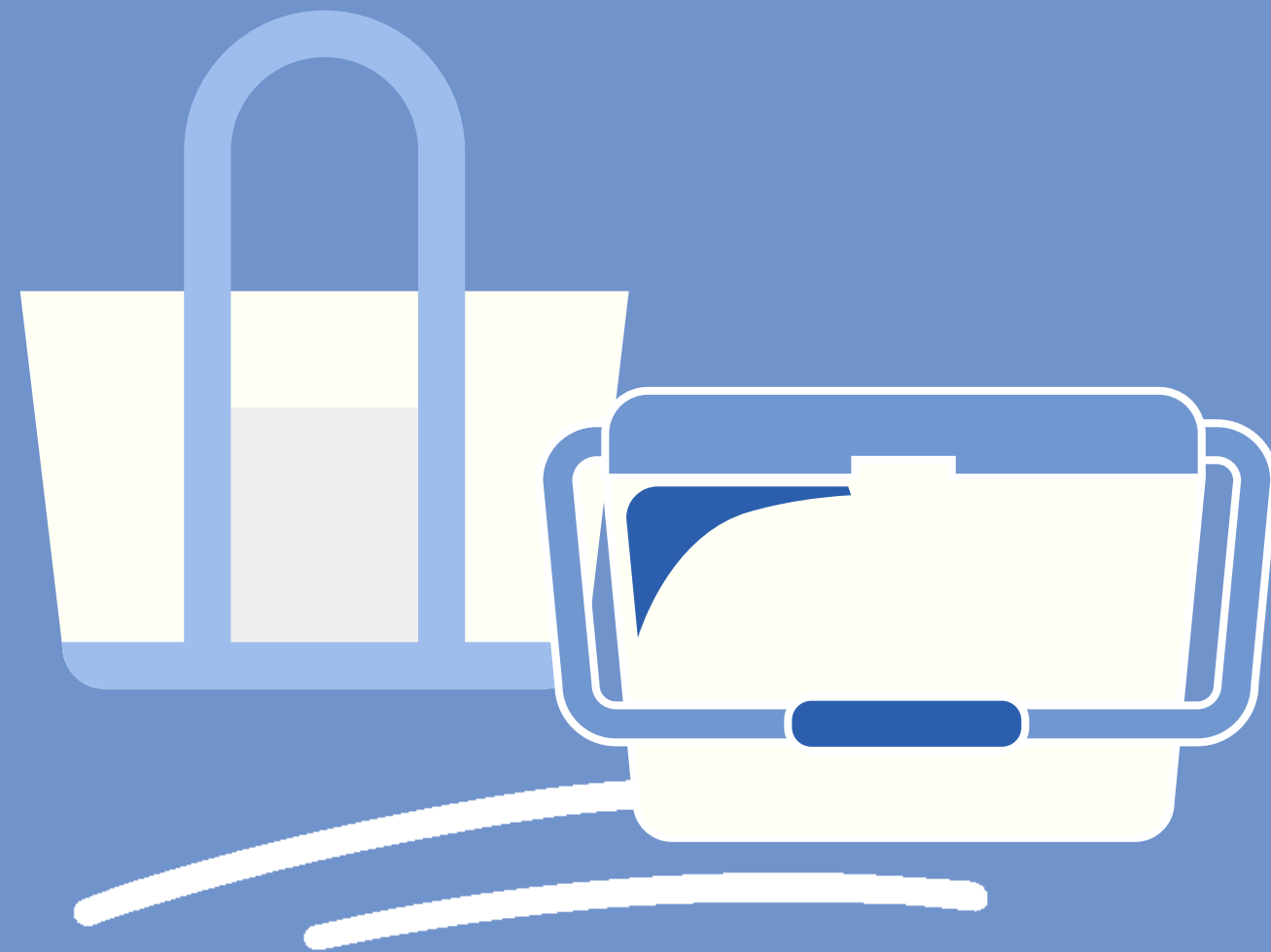


2

## MILK COLLECTION SITE

Keep your milk frozen on the ride  
by hiding it in a cooler or tote  
bag out of the sun

No need to add ice if you're  
heading straight there





# 2

## MILK COLLECTION SITE

**When you get to the collection site,  
follow their instructions for dropping  
off your milk**

**Staff at collection sites are  
volunteers, so please excuse any  
little bumps along the way**

3

# Label everything



Most donors put their frozen milk in plastic grocery bags for drop off



Write your ID# and name on the outside of each bag and also on a piece of paper inside the bag



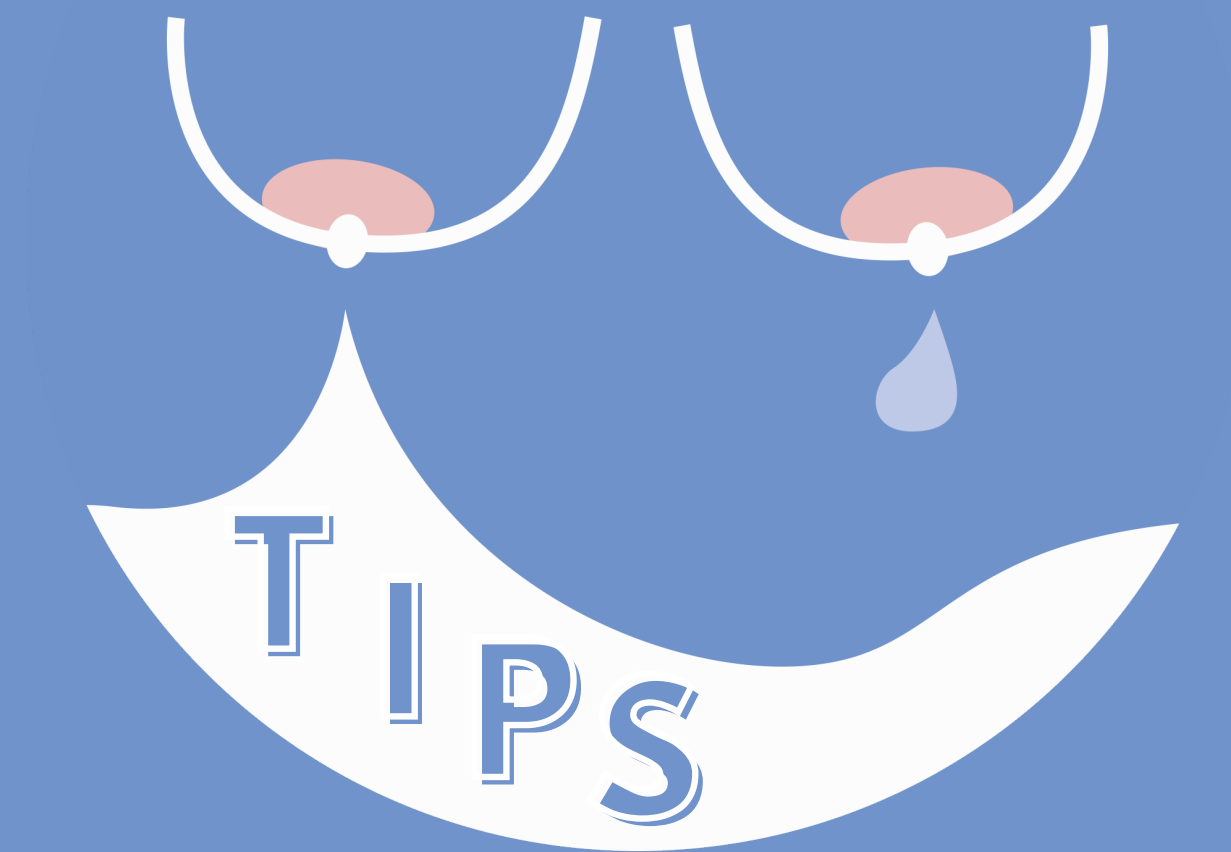


4

**Grab some FREE 4 oz storage cups  
while you're dropping off your  
milk**

**These are our gift to you, and we  
keep our collection sites  
stocked up!**





**Donate within 8 months  
of pumping**

**We can't take any milk that's older than 8 months**

# Remember:



Thank  
you!

