## **VERMONT How to Prepare and Store Powdered Infant Formula After a Flood**

For families who have been affected by flooding and use formula, ready-to-feed infant formula is one of the safest options. After a flood, tap or well water may not be safe to mix with powdered infant formula. Ready-to-feed formula is a liquid formula that can be fed to an infant without adding water. If a family chooses to use powdered infant formula, follow these steps to prepare and store it safely.



### Step 1

Clean your preparation surface. Wash your hands with soap and water or use alcohol-based hand sanitizer with at least 60% alcohol. Use a clean bottle to prepare the infant formula.



### Step 2

Use bottled water to prepare powdered formula until local authorities say the tap water is safe to drink.



# Step 3

Use the exact amount of water and formula listed on the formula container instructions. Measure the water first and then add the infant formula powder with the scoop provided.



#### Step 4

With the lid on, shake infant formula in the bottle to mix.



### Step 5

After feeding, be sure to thoroughly clean the bottle and nipple with soap and safe water.

## **Use Quickly and Store Safely**

- Use prepared infant formula within 1 hour from start of feeding and within 2 hours of preparation.
- If you are not going to use the prepared formula within 2 hours, store it right away in the refrigerator and use within 24 hours.
- When mixing infant formula, make only the amount your baby will eat to avoid wasting.
- Throw out any formula that's left over in the bottle after feeding your baby. Do not refrigerate it to save for later.

### Remember

- Do not make or feed your baby homemade infant formula. Feeding homemade infant formula to your baby can lead to serious health problems for your baby.
- Keep powdered formula lids and scoops clean and dry, and close containers of formula as soon as possible. Store the scoop inside the container.
- Watch and listen for updates from local authorities regarding the safety of your water source.

### **Did You Know?**



When safe water is not available, bottles and bottle nipples may not be safe to use because they are difficult to clean. If you're using a disposable water bottle or other food-safe container to prepare formula, pour the formula into a disposable cup to feed your baby. After feeding, throw away the cup and use a new cup for each feeding.

Adapted from: <u>How to Prepare and Store Powdered Infant Formula During an Emergency</u>, <u>Division of Nutrition</u>, <u>Physical Activity</u>, and <u>Obesity</u>, <u>National Center for Chronic Disease Prevention and</u> <u>Health Promotion</u>