## STOP FREEZING VACCINE!

### **Chilled Water Packs for Vaccine Transport**

#### How to make chilled water packs:

Cool the water packs (regular, unfrozen ice packs) in a 2° to 8°C cold room or refrigerator for at least 12 hours.

#### Where to chill water packs:

- Vaccine cold room—but avoid contact between the water packs and the vaccines.
- **Refrigerator**—but not if the refrigerator is also used to store vaccines.

#### How to use chilled water packs:

- Load chilled water packs into cold boxes and vaccine carriers just as you would load frozen ice packs.
- Do not condition chilled water packs before loading vaccines.

# Use conditioned ice packs instead of chilled water packs IF:

- VVMs reach discard point prior to vaccine delivery.
- The temperature in the cold room rises above 10°C when water packs are put in to cool.
- You don't have an extra refrigerator for chilling water packs.

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