

1



Reconstitution should be completed within 15 minutes of removing the carton from the refrigerator [see *Storage and Handling* (16.2)]. Locate the 2 packets: the buffer component (Packet 1) and the active component (Packet 2).

2



Pour 100 mL of cold or room temperature (41°F-72°F; 5°C-22°C) purified bottled or spring bottled water into a clean, disposable cup. Do not use tap water, sparkling (carbonated) water, non-purified or non-spring bottled water, other beverages, or other liquids.

3



Use scissors to cut the top off the buffer component packet.

4



Empty buffer component packet contents into cup. Effervescence will occur.

5



Using a disposable stirrer, stir until the buffer component completely dissolves.

6



Use scissors to cut the top off the active component packet.

7



Empty the active component packet contents (lyophilized *V. cholerae* CVD 103-HgR) into the cup containing the buffer solution.

8



Stir for at least 30 seconds and until active component disperses to form a slightly cloudy suspension that may contain some white particulates. The active component may not dissolve completely.

9



VAXCHORA must be consumed within 15 minutes of reconstitution. The recipient should drink the full contents of the cup at once. Some residue may remain in the cup and should be discarded with the cup.