

- 1. The VaxiSafe™ (PCM) must be chilled for at least 24 hours in an accurate temperature-controlled cooler/refrigerator that maintains $4^{\circ}C$ ($\pm 1^{\circ}C$) before being packed.
- 2. The diagram above is the only tested and approved method for packing the VaxiPac™ container.

- 3. The bottom layer will always be one (1) chilled VaxiSafe™ PCM. Be sure to keep the pull-tab "UP" so that PCM can be removed easily. Never put payload directly in the bottom of the container.
- 4. The next layer will be the evenly distributed payload with the payload height not to exceed 2.0"
- 5. Place a thermometer on top of or next to the payload. If a TempTale is used, start the TempTale and place the TempTale on top of or next to the payload along with the thermometer.
- 6. Place the remaining 4 VaxiSafe™ PCM packs on top of the payload area being careful to keep the removal tabs of the PCM in the up position for easy removal.
- 8. Additional information can be obtained from the Distribution Operations Center at (301) 619-3017/9539/1197/4318/7235/4320/4128 or DSN 343-3017/9539/1197/4318/7235/4320/4128.

DO NOT PLACE VaxiSafeTM PCM IN FREEZER