



VACCINE TRANSPORT SYSTEM



Outer Box with Insulation Panels

- Maintains -76°C for over 84 hours.
- Outer box moisture resistant and sanitizable.
- System weighs 11 lbs. without dry ice and 77 lbs. with 3/4" pelletized dry ice.



Payload Box and Gridded Silo System

- Allows for the subdivision of vaccine to remote areas.
- Silos allow even distribution of dry ice pellets.
- System ensures precise placement of vaccine payload.
- Handle design provides easy and safe retrieval of vaccine payload.



Assembled Unit in Transport Carton

- Handles for both mobile or static options – no tools needed for assembly.
- System could be shipped flat and assembled in the field.

Links:

[Vaccine Transport System Overview Video](#)

[NBC Connecticut VTS News Coverage](#)

Third-party temperature and drop test results available upon request.