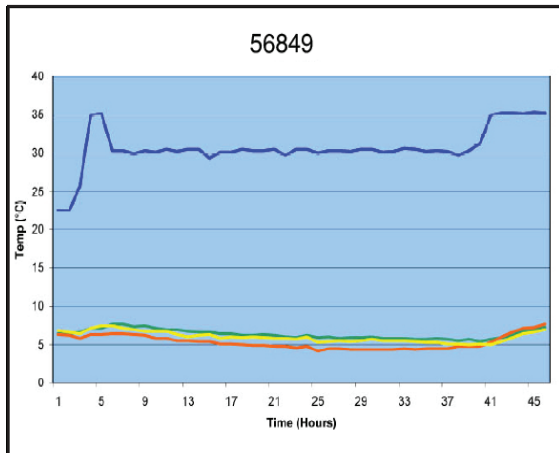


Therapak's 2-8°C Specimen Shipping System features self-cooling technology built into the lid. With no refrigeration required, activate the cooling process with the simple push of a button and your contents will remain in the 2° to 8°C range from 48 to 92 hours depending on system selection with no further conditioning or temperature control necessary.

Features and Benefits:

- Actively maintains 2°C - 8°C temperatures
- No gel packs required
- Temperature tested to ISTA 7D standards
- Arrives ready to activate and ship
- Can be conveniently stored at room temperature



• External Temp • Internal Temp Points



The NanoCool technology involves the transfer of heat from the inside of the cooler to the outside by evaporating a small amount of water at low pressure. Evaporation under such conditions takes place at low temperatures and creates a cooling effect seven times more powerful than ice packs.

Part No.	Item	Duration	Usable Space	Outer Dimensions	Packaging
56849	2-8°C Shipping System, Small	48 hours	8.5" x 4.7" x 1.6"	12.1" x 7.9" x 5.1"	4/case
56850	2-8°C Shipping System, Large	48 hours	8.5" x 4.7" x 4"	12.1" x 7.9" x 7.4"	2/case
562802	2-8°C Shipping System, Small, Extended Duration	72 hours	8.5" x 4.7" x 1.6"	12.1" x 7.9" x 5.1"	Each
562803	2-8°C Shipping System, Large, Extended Duration	92 hours	8.5" x 4.7" x 4"	12.1" x 7.9" x 7.4"	Each
562804	2-8°C Shipping System, Extra Large, Extended Duration	87 hours	9.5" x 8.7" x 6.1"	13.9" x 12" x 10.3"	Each

FOR MORE INFORMATION

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