

Product Specifications

TempDot Vaccine Monitor Card



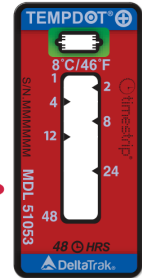
Operating Range and Active Life (Period of time in which card will detect temperature events)	Temperature Range	Active Life
	2°C to 8°C / 36°F to 46°F	6 months
	8°C to 22°C / 46°F to 72°F	7 days
Threshold Temperature	8°C / 46°F	
Recommended Operating Temperature Range	2°C to 8°C / 36°F to 46°F	
Temperature Accuracy	±1°C/2°F	
Response to Cumulative Temperature Exposure Above 8°C / 46°F in Degree Hours	1, 2, 4, 8, 12, 24, 48 Hours (± 15% time under isothermal conditions)	
Card Size	95 mm W x 125 mm H / 3.7 in W x 4.9 in H	
Storage (un-activated)	Ambient room temperature, cool, dark place, away from direct heat source and sunlight. Recommended 5°C to 22°C/41°F to 72°F at 20-80%RH	
Shelf Life	2 years, when stored as recommended	

TempDot Vaccine Monitor

Supplier Name	<input type="text"/>
Shipment Date	<input type="text"/>
Vaccine Type	<input type="text"/>

The attached indicator label(s) will verify the temperature of vaccines during transportation..

Indicates temperature exposure, not vaccine quality. TempDot® labels are validated against NIST traceable standards.



See back of card for instructions on how to confirm activation and how to read temperature indicators.



Model 51060

- Single-use, irreversible temperature indicator
- Monitor refrigerated environments during shipping, storage, handling
- Immediate visual confirmation of exposure to temperature excursions
- Easy interpretation of results by receiver or end user
- Assists with shelf life, quality, and efficacy decisions
- Identify cold chain problems

DeltaTrak manufactures products under an ISO 9001:2008 registered quality management system

SS 51060 16K1

