



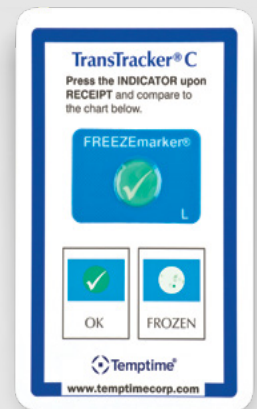
ZEBRA
CAPTURE
YOUR EDGE

TransTracker® C

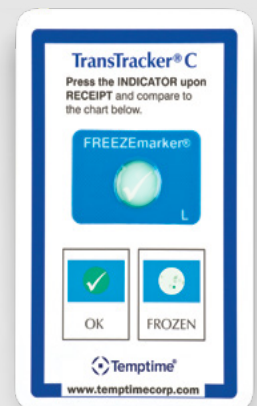
Freeze Event Indicator

- Identifies when a potentially damaging freeze event has been experienced for a short period of time
- Easy-to-read, irreversible visual color change
- Used to identify and prevent the administration or use of products that can be damaged or lose strength after a freeze event

The TransTracker C card has a single-use FREEZEmarker indicator applied to it that provides an easy-to-read, irreversible visual signal when there has been exposure to a freezing temperature for a short period of time. When the indicator temperature remains above the specified temperature, the green circle with a white checkmark inside the circle is visible. When exposed to temperatures at or below the specified temperature, the green circle with a white checkmark inside the circle will partially or completely change to white opaque/cloudy, showing that a temperature excursion has occurred, and the endpoint has been reached. The TransTracker C card is placed inside multiple unit secondary packages or shipping boxes to signal if the response temperature has been exceeded during transportation. Many medical products can be damaged and lose strength if they are frozen. Such excursions can go unnoticed during shipping and storage. Leading medical product manufacturers and distributors use the TransTracker C.

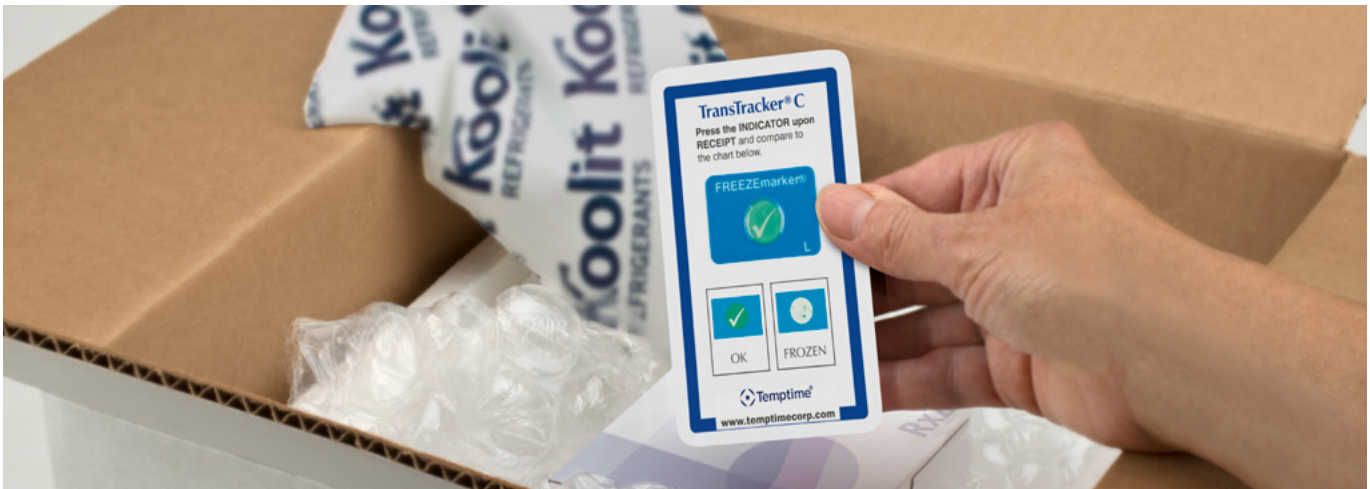


OK



FROZEN





Features

- Irreversible
- Easy to understand
- Single use
- Multiple temperature ranges
- No device activation required
- Nontoxic materials

Benefits

- Identify and avoid administration of freeze exposed products
- Extend quality management system from manufacturing to ultimate use
- Strengthen conformance to International Code on Harmonization (ICH) Q9 and Q10
- Reduce unnecessary waste by limiting the destruction of products incorrectly suspected of freeze abuse
- Environmentally friendly

TransTracker® C

Performance and Use

Response Temperatures: 0°C / -1°C / -6°C (±2°C)

Accuracy: ±1°C

Response Time: Within 30 minutes

Storage Temperature: Refrigerated temperature (2°C to 8°C)

Shelf Life: 2 to 4 years, determined by category

Usage: Single use

Temperature Monitoring: Continual

Device Size: 54mm x 86mm

Additional Features: Card design customization

Quality System

- Temptime's quality management system is consistent with FDA Quality System Requirement (QSR) 21 CFR 820 (GMP for medical devices)
- ISO 9001
- ISO 13485

Tap into the future of temperature monitoring at www.zebra.com/temppmonitoring



NA and Corporate Headquarters
+1 800 423 0442
inquiry4@zebra.com

Asia-Pacific Headquarters
+65 6858 0722
contact.apac@zebra.com

EMEA Headquarters
zebra.com/locations
contact.emea@zebra.com

Latin America Headquarters
+1 866 230 9494
la.contactme@zebra.com

ZEBRA and the stylized Zebra head are trademarks of Zebra Technologies Corp., registered in many jurisdictions worldwide. All other trademarks are the property of their respective owners. ©2021 Zebra Technologies Corp. and/or its affiliates. R3, Doc #2168, 08/2021.



www.rsimexico.com contacto@rsimexico.com (664) 215 0679

