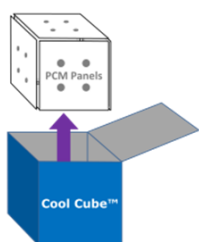


Cool Cube™ Transport Coolers

Easy, Qualified, Pack-Out System w/ Passive Cooling Technology



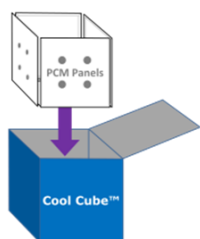
5 Simple Steps



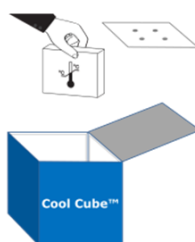
Remove



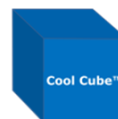
Store



Assemble



Load



Close

Fresh Vaccine & Medicine
@ Fridge Temps

2° to 8° C

[More Info](#)

Blood Products
@ Fridge Temps

1° to 6° C
1° to 10° C

[More Info](#)

FFP & Biospecimens
@ Room Temps

15° to 25° C
20° to 24° C

[More Info](#)

Varicella, MMRV, Zoster & FFP
@ Frozen Temps

-50° to -15° C

[More Info](#)

Fresh Vaccine & Medicine - Cool Cube™ Transport Coolers

A Cool Cube™ at Refrigerated Temperatures is not an ordinary transport cooler. It is a portable, qualified container and pack-out system that keeps temperature sensitive product (fresh vaccine, medicine, etc.) chilled between 2° and 8°C for over 2.5 days – *without using ice or electricity!*

Temperature Range | 2° to 8°C (36° to 46°F)



	Cool Cube™ 03 at Refrigerated Temps (VT-03)	Cool Cube™ 08 at Refrigerated Temps (VT-08)	Cool Cube™ 28 at Refrigerated Temps (VT-28)	Cool Cube™ 96 at Refrigerated Temps (VT-96)
Validated Duration	65+ hrs.	76+ hrs.	103+ hrs.	126+ hrs.
Payload Dimensions	5.75" x 5.75" x 5.75"	11.25" x 6.5" x 6.5"	12" x 12" x 12"	18" x 18" x 18"
Exterior Dimensions	11" x 11" x 11"	16" x 11.5" x 11.5"	21" x 22" x 23"	27" x 26" x 25"
Weight	11 lbs.	17 lbs.	62 lbs.	112 lbs.
Features	• 6 PCM Panels (Crêdo™ Series 4) • High-Performance VIP System • User-Friendly Carrying Case	• 6 PCM Panels (Crêdo™ Series 4) • High-Performance VIP System • User-Friendly Carrying Case	• 6 PCM Panels (Crêdo™ Series 4) • High-Performance VIP System • User-Friendly Wheeled Case	• 6 PCM Panels (Crêdo™ Series 4) • High-Performance VIP System • User-Friendly Wheeled Case
	Web/Pricing	Web/Pricing	Web/Pricing	Web/Pricing

Blood Products - Cool Cube™ Transport Coolers

A Cool Cube™ at Fridge Temperatures is not an ordinary transport cooler. It is a portable, qualified container and pack-out system that keeps temperature sensitive product (whole blood, RBCs, liquid plasma, etc.) chilled between 1° and 10°C for over 2.5 days – *without using ice or electricity!*

Temperature Range | 1° to 6°C (34° to 42°F) / 1° to 10°C (34° to 50°F)



	Cool Cube™ 03 at Fridge Temps (BT-03)	Cool Cube™ 08 at Fridge Temps (BT-08)	Cool Cube™ 28 at Fridge Temps (BT-28)	Cool Cube™ 96 at Fridge Temps (BT-96)
Validated Duration	70+ hrs.	83+ hrs.	108+ hrs.	128+ hrs.
Payload Dimensions	5.75" x 5.75" x 5.75"	11.25" x 6.5" x 6.5"	12" x 12" x 12"	18" x 18" x 18"
Exterior Dimensions	11" x 11" x 11"	16" x 11.5" x 11.5"	21" x 22" x 23"	27" x 26" x 25"
Weight	11 lbs.	17 lbs.	62 lbs.	112 lbs.
Features	• 6 PCM Panels (Crēdo™ Series 4) • High-Performance VIP System • User-Friendly Carrying Case	• 6 PCM Panels (Crēdo™ Series 4) • High-Performance VIP System • User-Friendly Carrying Case	• 6 PCM Panels (Crēdo™ Series 4) • High-Performance VIP System • User-Friendly Wheeled Case	• 6 PCM Panels (Crēdo™ Series 4) • High-Performance VIP System • User-Friendly Wheeled Case
	Web/Pricing	Web/Pricing	Web/Pricing	Web/Pricing

FFPE, Platelets & Biospecimens - Cool Cube™ Transport Coolers

A Cool Cube™ at Controlled Room Temperatures is not an ordinary transport cooler. It is a portable, qualified container and pack-out system that keeps temperature sensitive product (FFPE, platelets, biospecimens, etc.) between 15° and 25°C for over 3 days – *without using ice or electricity!*

Temperature Range | 15° to 25°C (59° to 77°F) / 20° to 24°C (68° to 75°F)



	Cool Cube™ 03 at Controlled Room Temps (RT-03)	Cool Cube™ 08 at Controlled Room Temps (RT-08)	Cool Cube™ 28 at Controlled Room Temps (RT-28)	Cool Cube™ 96 at Controlled Room Temps (RT-96)
Validated Duration	91+ hrs. (summer)	83+ hrs. (summer)	79+ hrs. (summer)	132+ hrs. (summer)
Payload Dimensions	5.75" x 5.75" x 5.75"	11.25" x 6.5" x 6.5"	12" x 12" x 12"	18" x 18" x 18"
Exterior Dimensions	11" x 11" x 11"	16" x 11.5" x 11.5"	21" x 22" x 23"	27" x 26" x 25"
Weight	11 lbs.	17 lbs.	62 lbs.	105 lbs.
Features	• 6 PCM Panels (Crêdo™ Series 22) • High-Performance VIP System • User-Friendly Carrying Case	• 6 PCM Panels (Crêdo™ Series 22) • High-Performance VIP System • User-Friendly Carrying Case	• 6 PCM Panels (Crêdo™ Series 22) • High-Performance VIP System • User-Friendly Wheeled Case	• 6 PCM Panels (Crêdo™ Series 22) • High-Performance VIP System • User-Friendly Wheeled Case
	Web/Pricing	Web/Pricing	Web/Pricing	Web/Pricing

Varicella, MMRV, Zoster & FFP - Cool Cube™ Transport Coolers

A Cool Cube™ at Frozen Temperatures is not an ordinary transport cooler. It is a portable, qualified container and pack-out system that keeps temperature sensitive product (varicella, MMRV, zoster, Fresh Frozen Plasma) frozen between -50° and -15°C for over 2.5 days – without using ice or electricity!

Temperature Range | -50° to -15°C (-58° to 5°F)



	Cool Cube™ 03 at Frozen Temps (FT-03)	Cool Cube™ 08 at Frozen Temps (FT-08)	Cool Cube™ 28 at Frozen Temps (FT-28)	Cool Cube™ 96 at Frozen Temps (FT-96)
Validated Duration	62+ hrs.	60+ hrs.	94+ hrs.	139+ hrs.
Payload Dimensions	5.75" x 5.75" x 5.75"	11.25" x 6.5" x 6.5"	12" x 12" x 12"	18" x 18" x 18"
Exterior Dimensions	11" x 11" x 11"	16" x 11.5" x 11.5"	21" x 22" x 23"	27" x 26" x 25"
Weight	13 lbs.	21 lbs.	71 lbs.	123 lbs.
Features	• 6 PCM Panels (Crêdo™ Series 20M) • High-Performance VIP System • User-Friendly Carrying Case	• 6 PCM Panels (Crêdo™ Series 20M) • High-Performance VIP System • User-Friendly Carrying Case	• 6 PCM Panels (Crêdo™ Series 20M) • High-Performance VIP System • User-Friendly Wheeled Case	• 6 PCM Panels (Crêdo™ Series 20M) • High-Performance VIP System • User-Friendly Wheeled Case
	Web/Pricing	Web/Pricing	Web/Pricing	Web/Pricing