

Novel Cold Chain Parcel

Ready to Use Phase Change Material(RUPCM)

Comply with UN3373, ISTA 7D, ISTA 3A Standard



Ambient temperature storage



Light weight and portable



One-touch activation to start cooling



Keep temperature stable

48h

Duration

+2°C~+8°C

Temperature Range

[Description]

RUPCM is a novel cold chain temperature controlled package that utilizes liquid-gas phase change material for cooling, primarily employed in cold chain transportation. It can initiate cooling with a one-touch activation, offer precise temperature control within the range of +2°C to +8°C, and maintain cold more than 48 hours.

[Cold chain shipment for you to solve all the worries.]

- RUPCM, Reliable, Economical, and Easy to Use for Perfect Cold Chain Shipping!
- Are you in search of a reliable and economical means to ship temperature-sensitive goods?
- PUPCM can offer an ideal shipping solution to ensure the refrigeration of your goods.
- PUPCM is a portable and novel cold chain parcel, which is convenient to store, carry, and operate. It can be stored at ambient temperature and starts refrigerating with a one-touch operation, providing a continuous 48-hour +2°C to +8°C temperature zone to protect your products.



Application



Clinical Drugs



Test Samples



Reagents



Specimens



Chemicals



Electronic Products

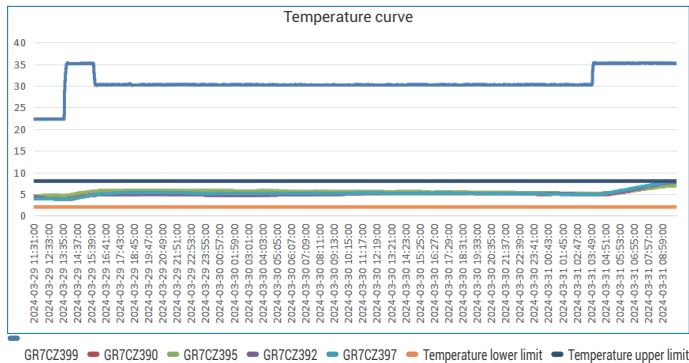
Advantages

- Light Weight and Portable
- One-Touch Activation to Start Cooling
- Recyclable packaging, available separate purchase for cooling engine
- Maintain temperature at +2°C~+8°C up to 48 hours
- RUPCM, Reliable, Economical, and Easy to Use for Perfect Cold Chain Shipping!

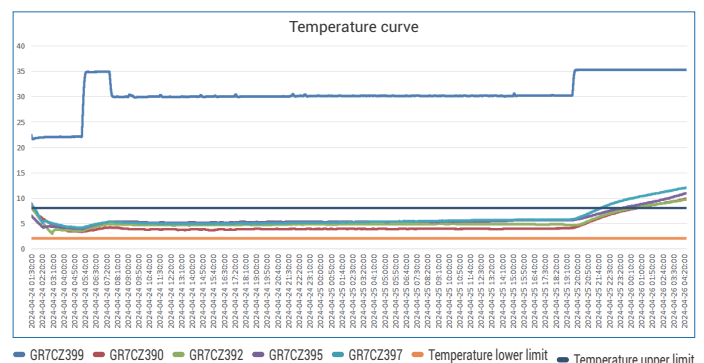
Product specification

Product Model	Temperature Range	Payload Volume	Duration	External Dimensions	Payload Size	Weight
DR-01A1A 1L Ready to Use Phase Change Material	+2°C~+8°C	1L	48h	305*205*128 mm 12*8.1*5 in	220*120*48 mm 8.7*4.7*1.9 in	1.7 kg 3.7 lb
DR-02AE5A 0.5L Ready to Use Phase Change Material	+2°C~+8°C	0.5L	42~48h	305*205*105 mm 12*8.1*4.1 in	190*90*30 mm 7.5*3.5*1.2 in	1.5 kg 3.3 lb

Thermal Performance Graphs



(1L)



(0.5L)

Easy Operation



Step 1

Remove the cooling cover, and Press straight down on the button for one-touch activation



Step 2

The temperature sensitive tag turns blue, cooling begins



Step 3

Put in the prepared cargo



Step 4

Close the lid, seal the tape, and start shipping.

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