

## CRT PACKS

### +18°C (+64°F)

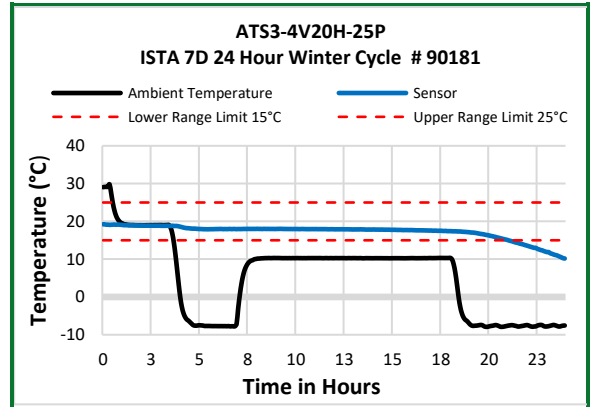
savENRG® **Controlled Room Temperature Packs** are made with organic Phase Change Material PCM-OM18P and are a far superior replacement for regular Gel Packs. These CRT Packs are ideal for providing Freeze Protection to sensitive controlled room temperature products such as biological samples, keeping them above +15°C (+59°F) during transportation.

#### Features:

- Safe and reusable for thousands of cycles.
- High-performance and tight specimen temperature control
- Freezes and thaws specifically at +18°C (+64°F).
- Suitable for commercial applications
- Encapsulated in flexible pouches or rigid HDPE bottles.

#### Application:

Provides freeze protection to CRT loads, maintaining temperature above +15°C (+59°F) in the Winter for transportation of controlled room temperature biological specimens and medication.



### Standard Product Range for savENRG® CRT Packs

[Order Online](#)

| Model Number     | Type   | PCM Weight    | Dimensions            | Units per Case | Case Weight |
|------------------|--------|---------------|-----------------------|----------------|-------------|
| OM18P-5X6-100V   | Pouch  | 3.5oz / 100g  | 5" X 6" X 0.4"        | 50             | 15 lbs      |
| OM18P-8X6-250V   | Pouch  | 9oz / 250g    | 8" X 6" X 0.7"        | 25             | 18 lbs      |
| OM18P-8X7-500    | Bottle | 17.5oz / 500g | 8.75" X 7.5" X 0.875" | 8              | 15 lbs      |
| OM18P-10X10-1000 | Bottle | 36oz / 1000g  | 9.5" X 9.5" X 1.25"   | 6              | 19 lbs      |