



Phase Change Material

savENRG® INCUBATION Packs are made with non-toxic organic Phase Change Material PCM OM037P. These INCUBATION Packs are engineered to provide reliable temperature control in the +30°C to +37°C range, keeping biological specimens at Incubation Temperature during transport.

Features

- Bio-based, safe, and reusable
- Engineered to freeze and thaw at +37°C
- Remains stable for 1000s of uses
- Encapsulated in flexible pouches
- Use to keep biological specimens at body temperature during storage and transport



OM37P-5x6-150

| Model Number | Freezing Point (°C) | Charging Temperature (°C) | Dimensions (") | NET Weight (g) | Quantity per Case | Case weight (Lbs) |
|----------------------|---------------------|---------------------------|----------------|----------------|-------------------|-------------------|
| OM37P-5x6-150 | +37 | +40 | 5 X 6 X .25 | 150g | 50 | 20 |

*Testing performed at constant chamber temperature using 8 X 6.5 X4.5” - .875” PUF insulated container

- [Click here to download **Handling Instructions**](#)
- To customize INCUBATION Pack encapsulation, [click here to download our **Design Request Form**](#)