

INCUBATION PACKS +37°C (+98.6°F)

savENRG® Incubation Packs are made with non-toxic, organic Phase Change Material PCM-OM37P. These Incubation Packs are engineered to provide reliable temperature control, keeping biological specimens in the +30°C to +37°C (+86°F to +98.6°F) temperature range during transportation.

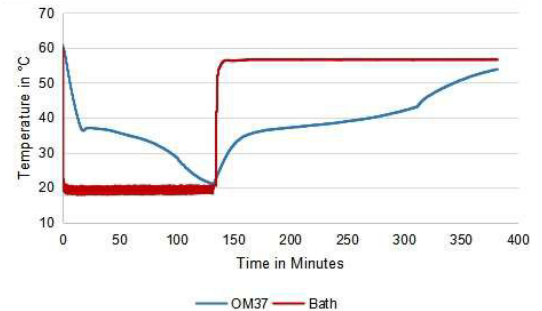
Features:

- Bio-based, safe and reusable.
- Engineered to freeze and thaw at +37°C (+98.6°F).
- Remains stable for thousands of uses.
- Encapsulated in flexible pouches.

Application:

Maintain biological specimens at body temperature during storage and transport.

savENRG® PCM-OM37P T-History Test



Standard Product Range for savENRG® Incubation Packs

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Model Number	Type	PCM Weight	Dimensions	Units per Case	Case Weight
HS22P-5x6-150	Pouch	5oz / 150g	5" X 6" X 0.4"	50	20 lbs