

ICE PACKS

-26°C (-15°F)

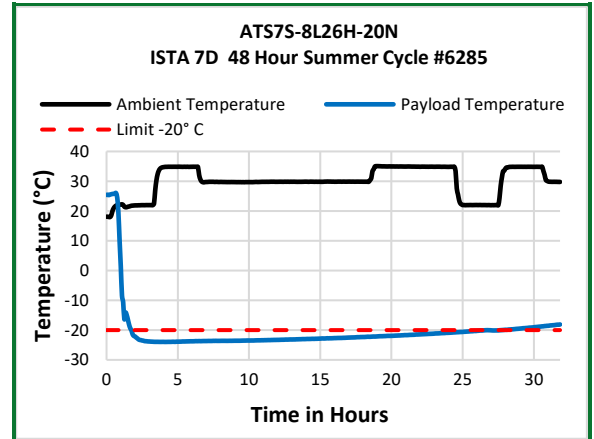
savENRG® Ice Packs are made with non-toxic, inorganic, and non-flammable Phase Change Material PCM-HS26N. These Ice Packs are a safe alternative to dry ice and provide reliable temperature control in the -26°C to -20°C (-15°F to -4°F) range to keep biological, diagnostic, and clinical trial specimens frozen during transportation.

Features:

- Water based, safe and reusable alternative to dry ice.
- Engineered to freeze and thaw specifically at -26°C (-15°F) for thousands of cycles.
- Suitable for commercial applications
- Encapsulated in flexible pouches or rigid HDPE bottles.

Application:

Maintain frozen payloads below -20°C (-4°F) for transportation of frozen biological specimens, plasma, and vaccines.



Standard Product Range for savENRG® Ice Packs

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Model Number	Type	PCM Weight	Dimensions	Units per Case	Case Weight
HS26N-5X6-200V	Pouch	7oz / 200g	5" X 6" X 0.4"	50	25 lbs
HS26N-8X6-500V	Pouch	18oz / 500g	8" X 6" X 0.7"	25	30 lbs
HS26N-8X7-750	Bottle	26.5oz / 750g	8.75" X 7.5" X 0.875"	8	20 lbs
HS26N-10X10-1500	Bottle	53oz / 1500g	9.5" X 9.5" X 1.25"	6	25 lbs

Ⓢ Please note: To condition savENRG® Ice Packs use commercial freezers set at or below -35°C (-31°F). These packs cannot be conditioned in residential freezers.