



Application

savENRG® ICE Packs are designed and manufactured for maintaining products frozen below -15°C (+5°F).

Instructions:

1. Set the freezer at – 35°C (-31°F). The freezer temperature should not be lower than -40°C (-40°F). Place the ICE Packs flat on a tray. Check for leaks while the packs are in a liquid state. Dispose of any leakypacks.
2. Position the tray in the freezer. Multiple trays can be conditioned at the same time as long as there is adequate and unblocked air circulation around the surface of the ICE Packs.
3. Allow the ICE Packs to charge for at least 48 hours before use. The ICE Packs must feel completely solid after conditioning. The duration of charging will depend on the freezer’s power capacity and loading of ICE Packs.
4. Prepare the shipping box for pack-out. Pack-out instructions to be established by the user.
5. The pack-out and labeling operations should be executed in a controlled room temperature environment not exceeding 18°C (68°F).
6. After pack-out, hold the shipping boxes in the freezer until they are ready for pick up.

CAUTION

DO NOT set the freezer temperature below -40°C (-40°F). There is a risk of damaging the ICE Packs at lower temperatures. DO NOT boil the ICE Packs.

DO NOT microwave the ICE Packs. Excessive heating can lead to over expansion or contraction of the product and may damage the ICE Pack.

Take additional caution while handling the conditioned ICE Packs.

DO NOT drop the pack after conditioning as the impact may damage the ICE Pack.

HANDLE WITH CARE. Check for leaks when the packs are in a liquid state. Dispose of any leaky packs as per instructions.

*Disposal Instructions: This product is water-based with a mixture of salts. It is non-toxic and non-flammable. Please refer to the product SDS for detailed instructions on disposal, containment of spills, inhalation, contact with skin, eyes, or ingestion.

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