Instruction

Application

This product is designed for diabetic patients to carry insulin injections while travelling, for short-term cold storage of temperature-sensitive medicines.

When frozen, the ice bar can maintain an internal temperature of 39°F–75°F (4℃–24℃) for approximately 12–24 hours, keeping opened insulin in a cool environment.
Opened insulin should be stored in a refrigerator and must not be placed in the freezer below 0℃.

Travel Notes

Please carry the product with you during travel; do not place it in checked or carry-on luggage.
Avoid direct sunlight, high-temperature environments, or extreme low-temperature conditions.
Do not store it for an excessively long time.

How to Use

Place the ice bar in the refrigerator for 6–8 hours or longer to fully freeze before use.
When ready for use, put the frozen ice bar into the inner mesh pocket of the outer bag, then place the insulin cartridge or vial in the designated position.

Service Life

The ice bar can be reused for 2–3 years for insulin storage.

Caution

For external use only.
If the pouch ruptures and the gel comes into contact with skin or eyes, rinse thoroughly with plenty of water immediately.
Do not ingest the contents.