

YOUSHARES B0FGCX4992

YOUSHARES Peptide Vials Cooler Travel Case Instruction Manual

Model: B0FGCX4992

For safe and effective use of your YOUSHARES cooler travel case.

INTRODUCTION

The YOUSHARES Peptide Vials Cooler Travel Case is designed to maintain the required temperature for temperature-sensitive medications such as insulin, GLP-1, and other peptide vials during travel. This case includes a dedicated ice brick for effective cooling and vial protection, ensuring your medication remains active and secure. Its compact and durable design makes it suitable for various activities and travel needs.

PACKAGE CONTENTS

- 1 × YOUSHARES Insulin Vials Organizer
- 1 × Reusable Ice Brick

SETUP INSTRUCTIONS

1. **Prepare the Ice Brick:** Place the reusable ice brick in a freezer for a minimum of 8 hours before use. Ensure the ice brick is completely frozen for optimal cooling performance.
2. **Insert the Ice Brick:** Once frozen, carefully place the ice brick into the designated compartment within the cooler travel case.
3. **Organize Medications:** Place your insulin, GLP-1, or other peptide vials into the protective grooves of the ice brick. For extra-small vials, consider wrapping them in tissue to prevent shifting and provide additional impact protection without affecting cooling.
4. **Store Accessories:** Utilize the delicate mesh pockets on the other side of the case to hold insulin syringes, alcohol pads, cotton balls, or other small diabetic supplies.
5. **Secure the Case:** Close the double zippers securely to maintain the internal temperature and protect contents.

YOUSHARES

Others

VS

- ✓ Protect insulin vials
- ✓ Faster freezing
- ✓ Longer cooling effect

- ✗ No protective grooves
- ✗ Slow freezing
- ✗ Poor cooling effect

Image: The YOUSHARES cooler case open, showing the blue ice brick and compartments for vials and other supplies.

Insulin Vial Cooler Travel Case

Perfect for long distance travel, camping, working, car driving and cycling



Image: A comparison showing the YOUSHARES ice brick with protective grooves for vials versus a standard ice pack, highlighting faster freezing and longer cooling effect.

OPERATING INSTRUCTIONS

This cooler travel case is designed for portability and convenience, ensuring your medications remain at a stable temperature for 8-12 hours without electricity.

- **Travel:** The compact size (7.9 × 3.6 × 2.2 inches) and strong carry handle make it easy to transport. It fits into handbags, backpacks, or can be carried independently.
- **TSA Compliance:** The case is TSA approved for air travel. When going through security, it is recommended to place the case in a separate bin for inspection.
- **Capacity:** The case can accommodate two 1-10 ml vials and has mesh pockets for 1-3 insulin syringes, alcohol pads, and cotton balls.
- **Insulin Pens:** If storing insulin pens in the mesh pocket, please use protective sleeves on the medicine bottles to avoid squeezing.

8h-12h

Stable Cooling



Image: The YOUSHARES cooler case open, showing organized storage for insulin vials, pens, and other diabetic supplies.



Image: The YOUSHARES Insulin Vial Cooler Travel Case shown in a snowy environment, emphasizing its suitability for travel and maintaining temperature.

Your browser does not support the video tag.

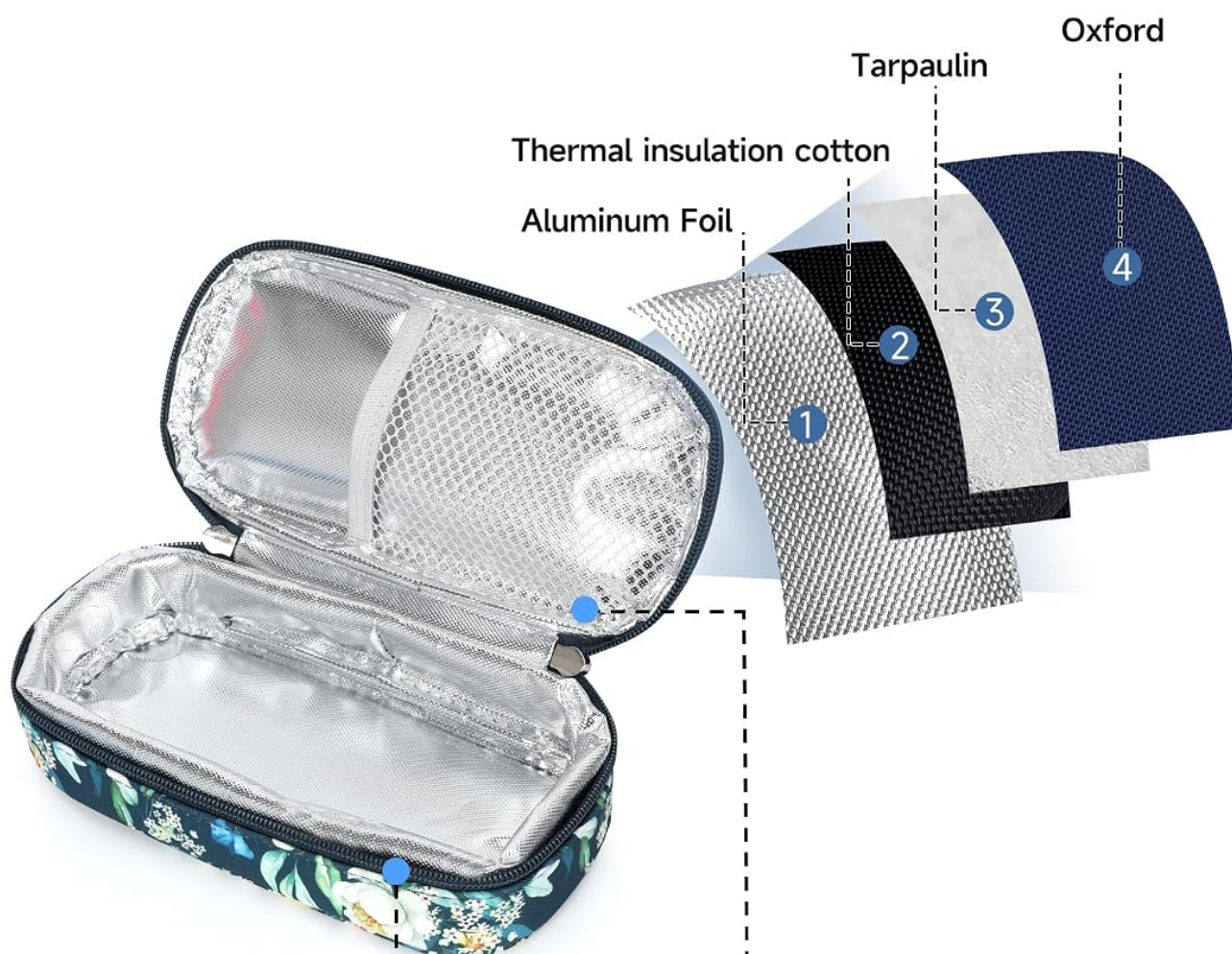
Video: An overview of the Insulin Vials Cooler Travel Case, demonstrating its features and use for medication storage.

MAINTENANCE

- **Cleaning the Case:** Wipe the exterior of the case with a damp cloth and mild soap if necessary. Do not submerge the case in water. Allow it to air dry completely before storage.
- **Cleaning the Ice Brick:** The reusable ice brick can be wiped clean with a damp cloth. Ensure it is dry before refreezing.
- **Storage:** Store the case and ice brick in a cool, dry place when not in use.

Durable Material

Perfect Choice for Daily Use and Travel



Double Pull Zipper



Mesh Pocket

Image: An exploded view showing the durable material layers of the YOUSHARES cooler case, including Oxford cloth, thermal insulation cotton, and aluminum foil.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Medication not staying cold for 8-12 hours.	Ice brick not fully frozen. Ambient temperature too high. Case not properly sealed.	Ensure ice brick is frozen for at least 8 hours. Avoid prolonged exposure to direct sunlight or extreme heat. Verify zippers are fully closed.
Vials shifting or not fitting securely.	Vials are smaller than the protective grooves.	For smaller vials, wrap them in a small amount of tissue or soft material to secure them within the grooves and prevent movement.
Difficulty closing zippers.	Case is overfilled. Obstruction in zipper path.	Reduce contents if overfilled. Check for any fabric or items caught in the zipper and carefully remove them.

SPECIFICATIONS

- Product Dimensions:** 7.9 x 3.6 x 2.2 inches (L x W x H)
- Weight:** 0.99 lb (13.4 ounces)
- Material:** Durable 600D Oxford cloth, 4mm thick insulation cotton, Aluminum Foil, Tarpaulin
- Cooling Duration:** 8-12 hours (with fully frozen ice brick)
- Capacity:** Holds two 1-10 ml vials, mesh pockets for 1-3 syringes and accessories.
- Handle Type:** Carry Handle
- Number of Compartments:** 2 (main compartment with ice brick, mesh pocket)
- Color:** 01_camellia (Floral Pattern)

Well Organized

Enough to hold your diabetic supplies



**Maximum
Size:**

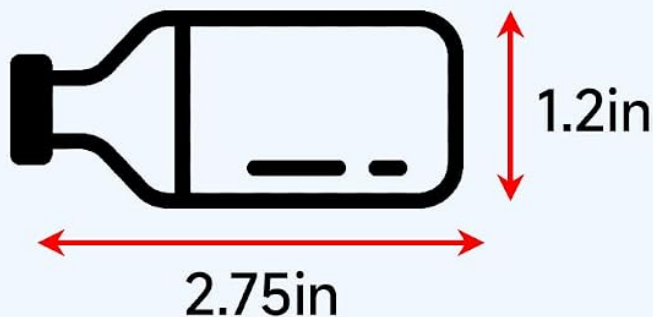


Image: Diagram illustrating the dimensions of the YOUSHARES cooler case and its ice brick.

WARRANTY AND SUPPORT

This product is covered by a standard return policy, allowing for returns or replacements within 30 days of purchase. For

any questions, concerns, or support needs regarding your YOUSHARES Peptide Vials Cooler Travel Case, please contact the seller, HeartOrigin Direct, through the platform where the purchase was made. Please refer to your purchase documentation for specific contact details.

Legal Disclaimer: Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question