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Bodepot BCSJ004

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Effective Moisture Absorption for Various Environments

1. INTRODUCTION

Thank you for choosing the Bodepot Hanging Dehumidifier Bags. This product is designed to effectively absorb excess moisture from the air, helping to prevent humidity-related issues such as mold, mildew, and musty odors in various enclosed spaces. Each pack contains two hanging dehumidifier units, offering a simple and visible solution for humidity control.

Key features include easy installation, a visible function that shows collected water, a space-saving hanging design, and wide applicability in areas like closets, bathrooms, kitchens, and vehicles.

2. SAFETY INFORMATION

- Keep out of reach of children and pets.
- Do not ingest the contents. If ingested, seek immediate medical attention.
- Avoid contact with skin and eyes. If contact occurs, rinse thoroughly with plenty of water for several minutes.
- Do not puncture, tear, or open the dehumidifier bag. The contents are designed to remain sealed.
- Dispose of used bags properly according to local waste disposal regulations.
- Do not place near heat sources or in direct sunlight, as this may affect performance.

3. SETUP AND INSTALLATION

Follow these steps to prepare and install your Bodepot Hanging Dehumidifier Bag:

1. Carefully remove the dehumidifier bag from its outer packaging.
2. Align the openings at the top of the bag with the provided plastic hanging hook.
3. Securely install the hook onto the bag. Ensure it is firmly attached.
4. Hang the dehumidifier bag in your desired location. For optimal performance, maintain a distance of 5

to 10 cm (2 to 4 inches) from clothing or other objects to allow for proper air circulation.



Figure 1: A single Bodepot Hanging Dehumidifier Bag with its approximate dimensions of 35cm in length and 16cm in width, illustrating the product's size for placement considerations.

4. OPERATING INSTRUCTIONS

The Bodepot Hanging Dehumidifier Bags operate passively to absorb moisture from the air:

- The white particles in the upper section of the bag are moisture-absorbing crystals. As they come into contact with humid air, they absorb excess moisture.
- Once absorbed, the moisture converts into liquid water, which then collects in the transparent lower section of the bag.
- The visible collection of water allows you to monitor the dehumidifier's effectiveness and progress over time. You will observe water accumulating daily, demonstrating its active function.
- The dehumidifier is designed to improve humidity conditions and provide a drier, more pleasant indoor climate.



Figure 2: Several Bodepot Hanging Dehumidifier Bags suspended inside a wooden closet. The transparent lower sections visibly contain collected water, indicating active moisture absorption.



Figure 3: Multiple Bodepot Hanging Dehumidifier Bags hanging on a closet rail, interspersed with clothing items, demonstrating seamless integration into a wardrobe for garment protection.

5. MAINTENANCE AND REPLACEMENT

The Bodepot Hanging Dehumidifier Bag is a single-use product and requires no active maintenance during its operational life.

- **When to Replace:** The dehumidifier bag has reached its absorption capacity when the white moisture-absorbing particles in the upper section are fully depleted and have converted into liquid in the lower collection section.
- **Disposal:** To dispose of a used dehumidifier bag, simply remove it from its hanging location. Do not attempt to empty or reuse the absorbed liquid. Discard the entire bag according to your local household waste disposal guidelines.
- **Replacement:** For continued moisture control, replace the depleted bag with a new Bodepot Hanging Dehumidifier Bag.

6. TROUBLESHOOTING

If you encounter any issues with your dehumidifier bag, consider the following:

- **Problem: Dehumidifier does not appear to be collecting water.**
Possible Causes & Solutions:
 - **Low Humidity:** The environment may not have sufficient humidity for noticeable water collection. Allow more time, especially in less humid conditions.
 - **Incorrect Placement:** Ensure the dehumidifier is placed in an area with adequate air circulation and where moisture is present. Avoid placing it in sealed containers where air cannot circulate effectively.
 - **New Product:** It can take some time for the absorption process to become visible, especially in moderately humid environments. Observe for several days.
- **Problem: Bag is damaged or leaking.**
Possible Causes & Solutions:
 - **Physical Damage:** If the bag is punctured or torn, dispose of it immediately and replace it with a new one. Handle with care to prevent damage.
 - **Overfilling:** While designed to hold a specific capacity (approximately 500ml), extreme humidity or prolonged use beyond capacity might stress the bag. Replace when particles are depleted.

7. SPECIFICATIONS

Attribute	Detail
Brand	Bodepot
Model Number	BCSJ004
Color	White
Product Dimensions (L x W x H)	24.47 x 1.21 x 13.72 cm (approx. 9.63 x 0.48 x 5.4 inches)
Item Weight	200 g (approx. 0.44 lbs)
Capacity	Approximately 500ml (liquid collected)
Recommended Uses	Domestic (closets, bathrooms, kitchens, cars, basements, storage rooms)

8. WARRANTY AND SUPPORT

No specific warranty information is provided with this product. For support or inquiries, please contact your retailer or refer to the Bodepot official website if available.