

[Manuals.plus](#) /

› [Vacplus](#) /

› Vacplus Moisture Absorbers (10.5 oz, 6-Pack) - Instruction Manual

Vacplus 10.5OZ Fragrance Free (6-Pack)

Vacplus Moisture Absorbers (10.5 oz, 6-Pack) - Instruction Manual

Brand: Vacplus | Model: 10.5OZ Fragrance Free (6-Pack)

1. INTRODUCTION

Thank you for choosing Vacplus Moisture Absorbers. This product is designed to effectively reduce excess humidity and eliminate musty odors in various enclosed spaces. By utilizing calcium chloride, these portable dehumidifier boxes help prevent the growth of mold and mildew, creating a fresher and drier environment.

2. PRODUCT FEATURES

- **Efficient Dehumidification:** Traps excess moisture quickly using spherical calcium chloride to enlarge the absorbing area.
- **Fragrance-Free:** Eliminates odors without adding any scent, ideal for sensitive individuals.
- **Premium Quality & Leakproof Design:** Features a unique lock wet paper and high-quality collecting layer to prevent water leakage.
- **Visible Effect:** An independent water-collecting layer allows you to observe the absorbed water at any time.
- **Versatile Use:** Works effectively in bathrooms, basements, kitchens, laundry rooms, closets, cars, RVs, and other enclosed spaces.

3. SAFETY INFORMATION

Please read and understand all safety warnings before using this product.

- **CAUTION:** Eye irritant. Harmful if swallowed.
- Keep out of reach of children and pets.
- Do not remove the paper film from the top of the calcium chloride crystals.
- Do not tilt or invert the box once activated, as this may cause leakage of the collected liquid.
- If contact with skin or eyes occurs, rinse thoroughly with water. If swallowed, seek medical attention immediately.

4. SETUP AND INSTALLATION

Follow these simple steps to activate your Vacplus Moisture Absorber:

1. **Open the Plastic Cap:** Carefully remove the outer plastic lid from the moisture absorber box.
2. **Remove Aluminum Foil:** Peel off the aluminum foil seal completely. Ensure the white water-permeable paper underneath remains intact.
3. **Cover and Place:** Replace the plastic lid securely. Place the dehumidifier box in your desired location, ensuring enough space for air circulation around it.



Figure 1: How to Use Vacplus Moisture Absorbers. This diagram illustrates the three easy steps for activating the product: removing the plastic lid, peeling off the aluminum foil, and replacing the lid before placement.

5. OPERATING INSTRUCTIONS

The Vacplus Moisture Absorber works by drawing moisture from the air into its calcium chloride particles. These particles will gradually solidify as they absorb moisture, eventually dissolving into a liquid solution that collects in the bottom reservoir of the box.

- **Visible Absorption:** You will observe the white calcium chloride particles at the top gradually decreasing and liquid accumulating in the lower chamber.
- **Activation:** The natural, moisture-absorbing crystals only activate when there is excess moisture in the air, making it a cost-effective solution.
- **Duration:** The absorption process may take some time depending on the humidity levels in the environment.

Figure 2: Visible Dehumidification. This image shows how moisture is absorbed by the calcium chloride beads and collected as liquid in the lower compartment of the absorber.



Figure 3: Efficient Absorption. One Vacplus Moisture Absorber can absorb up to 500ml (17oz) of moisture, as depicted by the comparison with a measuring beaker.

Recommended Usage Areas

Place the moisture absorbers in areas prone to high humidity:

- **Kitchen:** 3-4 packs
- **Closet:** 2-3 packs
- **Bathroom:** 3-4 packs
- **Shoe Cabinet:** 1-2 packs

Suggested Usage to Get Better Results



Kitchen 3-4 packs



Closet 2-3 packs



Bathroom 3-4 packs



Shoe Cabinet 1-2 packs

Figure 4: Suggested Usage. Visual guide for optimal placement and quantity of moisture absorbers in different household areas.

6. MAINTENANCE AND DISPOSAL

When the calcium chloride particles have completely dissolved and the water reservoir is full, it's time to dispose of the used product.

1. **Remove Paper Film and Pour:** Carefully remove the plastic lid and the remaining paper film. Pour the collected liquid solution down a sink or toilet.
2. **Discard the Box:** Dispose of the empty plastic box in the trash according to local regulations. Do not attempt to refill the box with new calcium chloride particles for reuse, as this may compromise the leakproof design.

How to Dispose of Used Products



Figure 5: How to Dispose of Used Products. Instructions for safely discarding the absorbed liquid and the empty container.

7. TROUBLESHOOTING

Here are answers to common questions regarding your Vacplus Moisture Absorbers:

- **Why are there white crystals in the solution?**

The crystals may appear when the temperature is low. As the temperature rises, the crystals will dissolve and disappear.

- **Why are the particles in clumps?**

When the calcium chloride particles begin to work, they will stick together. As the particles absorb more moisture, the mass will begin to dissolve.

Vacplus FAQs



Why there are white crystals in the solution?

The crystals will occur when the temperature is low. As the temperature rises, the crystals will dissolve and disappear.



Figure 6: Vacplus FAQs. Common questions and answers about the appearance of the moisture absorber during use.

8. SPECIFICATIONS

Brand	Vacplus
Color	Navy Blue

Special Feature	100% leakproof, energy-saving, long-lasting effect, money-saving, upgraded compact size
Capacity	10.5 ounces (500 Milliliters)
Product Dimensions	6.1"D x 3.1"W x 4.1"H
Item Weight	10.5 Ounces
Material	Aluminum, Plastic
Included Components	6 x Moisture Absorber Boxes
Operation Mode	Continuous

9. OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video 1: Vacplus Moisture Absorber Overview. This video provides a general overview of the Vacplus Moisture Absorber, demonstrating its features and how it works to combat humidity.

10. WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your Vacplus Moisture Absorbers, please refer to the contact information provided on the product packaging or visit the official Vacplus store.

Visit the [Vacplus Store](#) for more products and information.