

Technical Data Sheet



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UniBond Minifresh Moisture Absorber Lavender Sachet

CHARACTERISTICS

- 2 in 1: absorbs excess airborne moisture and provides a pleasant lavender fragrance
- For small, enclosed spaces with poor air circulation such as drawers, cupboards, wardrobes etc.
- Converts moisture into a gel



APPLICATION FIELD

➤ UniBond Minifresh Moisture Absorber is ideal for small areas 1-2m² with poor air circulation*









INSTRUCTIONS FOR USE

- 1. Take the sachet out of the plastic bag (note the sachet starts absorbing moisture as soon as it is removed from the plastic bag).
- 2. Place the sachet in the required place, with the white side facing up. Do not cover the sachet
- 3. When the content of the sachet is entirely turned into gel, replace it and throw the old sachet away.



TECHNICAL DATA

Product composition	Calcium chloride based
Sachet composition	Semi-permeable membrane/ PE
Long lasting absorption	up to 8 weeks* in a 1-2 m² space (depending on temperature and humidity)
Long lasting scent	> 4 weeks release of lavender fragrance
Technology	ANTI-MOITURE: The humidity absorber sachet intensively absorbs excess moisture in the air. The active crystals convert the moisture into a gel. SECURITY: A semipermeable membrane ensures absorption of moisture but prevents absorbed moisture either evaporating or leaking out of the sachet FRAGRANCE: Fragrance pearls ensure long lasting duration and high intensity of scent
Shelf Life	At least 2 years from date of manufacture in unopened, undamaged packaging under storage conditions below

LIMITATIONS

For interior use in small areas 1-2m² with poor air circulation. *For larger areas use UniBond Aero 360 Moisture Absorber

Do not allow the sachet or its contents to come into contact with easily damaged metal surfaces such as gold plate and chromium plate, leather, fabrics, carpets or other floor coverings. In case of contact, immediately wash with warm water.

Storage

Store in dry room above 0°C.

Packaging

50g sachet

HEALTH AND SAFETY

Before using the product please see related Material Safety Data Sheet that is available to download from **mymsds.henkel.com**.

The information provided in this Technical Data Sheet (TDS) including the recommendations for use and application of the product are based on our knowledge and experience of the product as at the date of this TDS. The product can have a variety of different applications as well as differing application and working conditions in your environment that are beyond our control. Henkel is, therefore, not liable for the suitability of our product for the production processes and conditions in respect of which you use them, as well as the intended applications and results. We strongly recommend that you carry out your own prior trials to confirm such suitability of our product.

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