



# CRISTAUX EN VRAC POUR ABSORBEUR D'HUMIDITÉ®



## DESCRIPTION DU PRODUIT

Cristaux en vrac pour recharger l'Absorbeur d'Humidité® Bison.

## DOMAINE D'APPLICATION

Réduit l'humidité relative élevée dans les endroits fermés peu ou non ventilés.

## PROPRIÉTÉS

- Protège vos objets de valeur contre l'humidité
- Sachet de recharge prêt à l'emploi
- N'utilise pas d'énergie
- Rafraîchit l'air
- Ne salit pas
- Fonctionne silencieusement

## PRÉPARATION

**Protection personnelle:** Wear protective gloves.

## MISE EN OEUVRE

**Garantie:** 1 kg works for approximately 3 months in a room up to approximately 100 m<sup>3</sup> and absorbs 1 litre of water, depending on the temperature, humidity and size of the room.

### Mode d'emploi:

#### INSTRUCTIONS FOR USE – REPLENISHING WITH CRYSTALS

Cut the packaging open carefully. Remove the lid from the device and evenly distribute the crystals in the container until the 'MAX' indicator. Replace the lid and Moisture Absorber is ready for use. Place the device on a solid and stable surface. Moisture Absorber is easy to empty once the salt has completely dissolved. See separate instructions for emptying the device. Replenish with a new refill. **EMPTYING THE DEVICE** Open the device indoors over the toilet and empty the reservoir. Rinse the toilet well with water. Important: Spilled liquid can cause staining. In case of stains wash immediately with plenty of water and dab thoroughly dry. Repeat if necessary. Avoid contact with leather and metal: these materials are at risk of damage.

**Taches/résidus:** Spilt fluid can cause surface marks. If fluid is spilt, it should be cleaned immediately using large volumes of water and dabbed repeatedly until dry. Avoid contact with leather, wood, stone and metal, as these materials can be affected negatively.

**Points d'attention:** At lower temperatures the Moisture Absorber works more slowly and clumping can occur. Increasing the temperature will speed up the working again. Avoid contact with leather, wood, stone and metal, as these materials can be affected negatively.

## SPÉCIFICATIONS TECHNIQUES

Matière première de base:	Chlorure de calcium
Couleur:	Blanc
Valeur du pH env.:	10

## CONDITIONS DE STOCKAGE

À conserver dans un emballage fermé hermétiquement dans un endroit frais, sec et à l'abri du gel.