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Absortech helps you prevent moisture damage during transport. Our promise is to protect your brand, increase your savings and lower the environmental footprint of your logistics processes. We are a pioneer in moisture damage prevention with headquarters in Sweden. Since 1996, we have been offering a wide range of inhouse developed and produced desiccants made from calcium chloride. Peace of Moisture Mind® is our moisture damage prevention concept, which includes steps like audits, tests and global supply chain solutions. We are committed to base our operations on sustainable principles and help businesses like yours implement sustainable solutions to prevent moisture damage.

LEARN MORE AT [ABSORTECH.COM](https://www.absortech.com)



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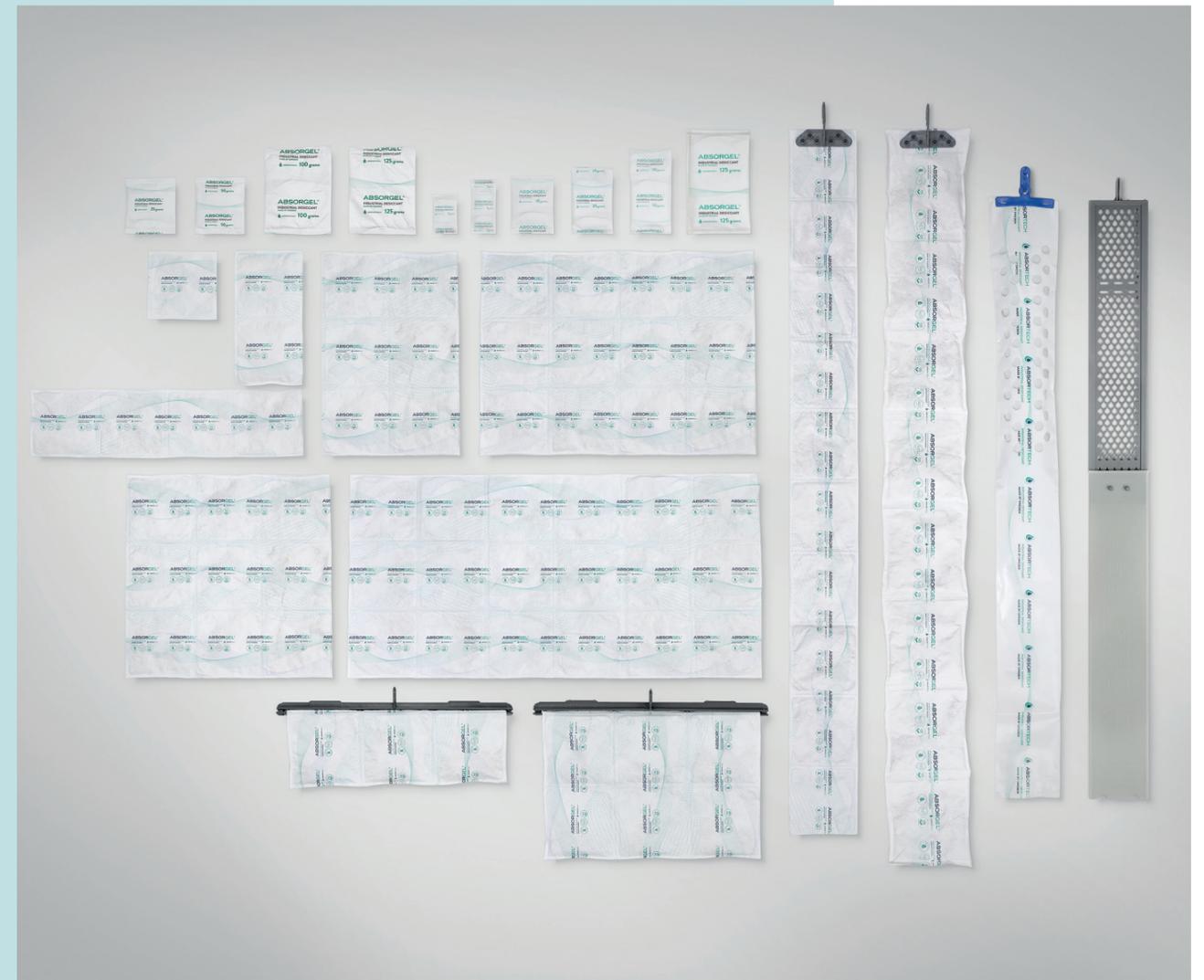
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# AbsorRange™

## Container and in-box desiccant solutions



Sustainable desiccants to prevent moisture damage during shipping:

- High-efficiency desiccants with extraordinary absorption capacity to protect your cargo.
- Carbon neutral desiccants from cradle-to-gate.
- Installation accessories made with recycled plastics and optimized packaging.
- Optimized desiccant mix and high quality materials to prevent water leakage.

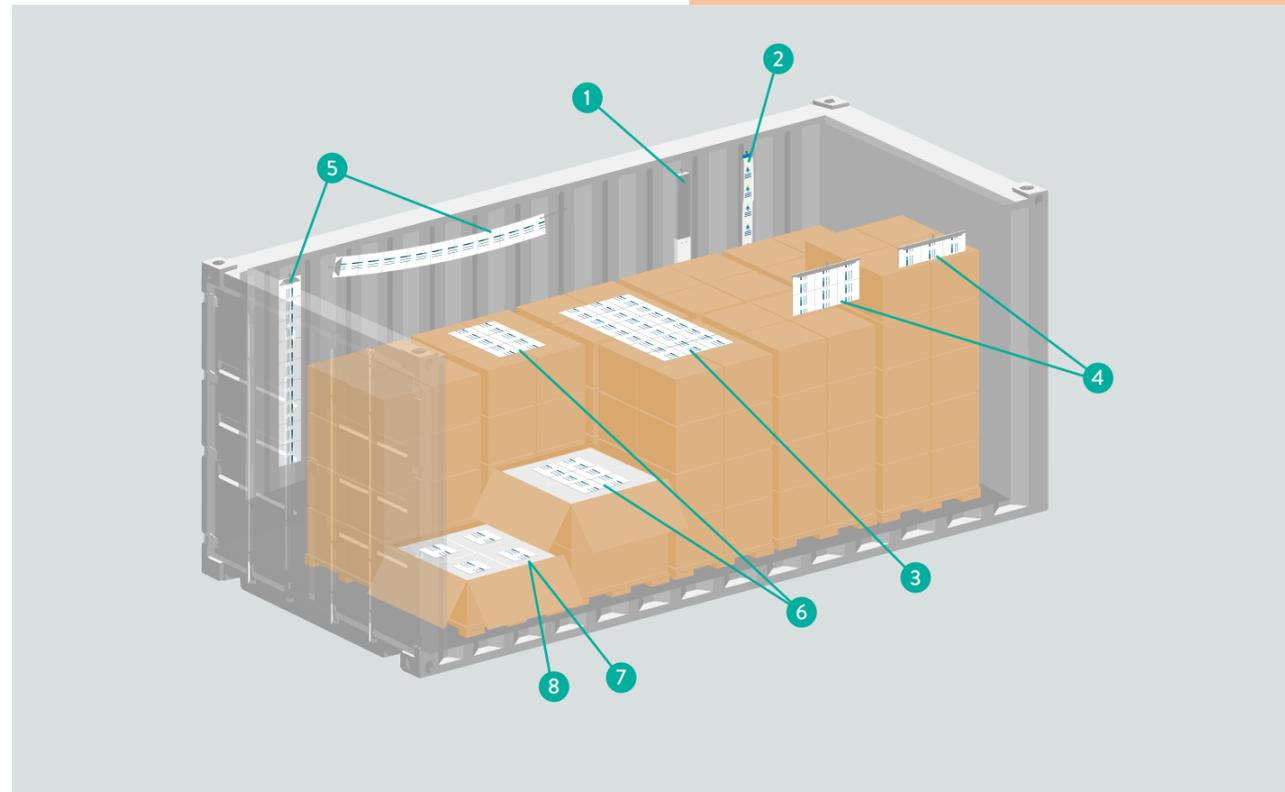


## Desiccants for any moisture damage prevention need

Absortech offers two types of calcium chloride desiccants: **liquid water** and **AbsorGel®**. The first ones contain only calcium chloride that dissolves the absorbed water into a brine. Whereas AbsorGel® desiccants contain an optimised mix of 94% pure calcium chloride and starch and binds moisture into a gel.

### Performance and sustainability

AbsorRange™ container and in-box desiccants tick all boxes: an absorption capacity that outperforms other traditional desiccants and a low carbon footprint.



## Container desiccants



### Absorpole®

Absorpole® was the first carbon-neutral container desiccant in the market. It is made with low CO<sub>2</sub>-footprint calcium chloride, non-woven and recycled plastic. Available R-to-R program.



### Absorbag®

Absorbag® is a very cost-effective container desiccant. It is made with low CO<sub>2</sub>-footprint calcium chloride, non-woven and PE plastic. Suitable container desiccant for mild shipments.



### AbsorGel® Blanket

AbsorGel® Blanket is a desiccant blanket to be placed on top of the cargo, so there is no loss of cargo space. It is very easy to install on top of pallets before those are loaded into the container.



### AbsorGel® Max/Compact

AbsorGel® Max and Compact are desiccants that fit into highly loaded containers. The AbsorHanger™ can easily be removed upon arrival, thus qualifying for the R-to-R program.



### AbsorGel® Hanging

The two versions of AbsorGel® Hanging, C and X, are versatile products as they can either be installed vertically (fitting into the container wall) or horizontally (close to the container roof).

## In-box desiccants



### AbsorGel® Sheet

AbsorGel® Sheet is suitable for absorbing moisture inside crates, cartons and other packaging. AbsorGel Sheet is a modular sheet, available in different square combinations.



### AbsorGel® Pouch-X

AbsorGel® Pouch-X is suitable to protect the content inside big boxes or crates. In some industries, AbsorGel Pouch-X is used as a replacement to VCI protection.



### AbsorGel® Pouch S/D

AbsorGel® Pouch S/D are suitable to prevent moisture damage inside a box or a polybag. In some industries, these pouches are used as a replacement to VCI protection.