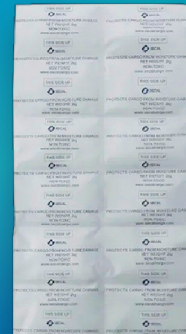


DESICCANT BLANKET FOR CONTAINERS

DESICCANT BLANKET 2 KG

High-capacity calcium chloride desiccant blanket: absorbs over 300 % of its weight at 60 °C and 90 % RH. It covers a large area of the cargo and is the most widely used solution in containerised ocean freight.

DESICCANT BLANKET · 2 KG



ABSORPTION

>300 %

60 °C · 90 % RH

CALCIUM CHLORIDE

>50 %

CAS 10043-52-4

STARCH

>40 %

Gels the absorbed water

NET WEIGHT

2 kg

Per blanket

COMPOSITION

COMPONENT	CAS NO.	PROPORTION
Calcium chloride	10043-52-4	> 50 %
Starch	—	> 40 %
Water	7732-18-5	< 10 %

TECHNICAL REQUIREMENTS

Appearance	Clean and non-hazardous
Absorption at 60 °C · 90 % RH	Over 300 %
Weight	2 kg

USAGE CAUTION

In very high humidity, once the blanket is saturated, liquid water may be released: keep the blanket out of direct contact with metals or other sensitive materials.

APPLICATIONS DRY CARGO IN CONTAINERS



Installed in the container



Prevents container rain



Grains and dry foods



Dry export cargo

HOW MANY DESICCANTS DO YOU NEED?

Work out the units for your container based on cargo, route and season.

[Open the calculator →](#)

Absorption capacity measured in the laboratory at 60 °C and 90 % RH. The number of units per container depends on the cargo, route and season: calculate it at secalcargo.com/en/calculators. Store in the original, closed packaging in a dry place. Specifications subject to improvement without notice.