

DRY-BAG® is environmentally friendly and totally safe – it can be disposed of as ordinary waste after use.

# You may perhaps already have experienced difficulties with your own cargo? Temperature variations lead to condensation, causing problems like mould, corrosion, rust, peeling labels, weak cartons etc.

All this is avoided by using DRY-BAG<sup>®</sup>. It is available in 9 sizes from 1 gram and up to 2000 gram.

The 2000 gram DRY-BAG® is used by many of the world's leading shipping lines and industries when transporting cargoes.

For recommendations and further information about how to use DRY-BAG® with your products, please contact us.

## **DRY-BAG®**

Environmentally friendly and an effective protection against moisture

DRY-BAG® is a unique Danish product of moler clay which, mixed with calcium chloride, picks up more moisture from the air than any other natural desiccant.

DRY-BAG® is used especially in cargoes transported by sea, air and land, protecting coffee, tea, cocoa beans, sugar, spices, steel, machinery, flowers, potato seed, milk, aluminium, and many other products against moisture damage.







# **DRY-BAG®**

is available in nine standard sizes

**2000 gm DRY-BAG® I** Hook. Container desiccant.

**1000 gm DRY-BAG® I** Hook. Large crated goods and

short transport times.

500 gm DRY-BAG® III Automobile interiors, cartons

and machinery.

250 gm DRY-BAG® III Medium-sized cartons and

shrink-wrapped pallets.

100 gm DRY-BAG® III Small cartons and

shrink-wrapped pallets.

**25 gm DRY-BAG**<sup>®</sup> **III** For packaging material.

10 gm DRY-BAG® III For packaging material.

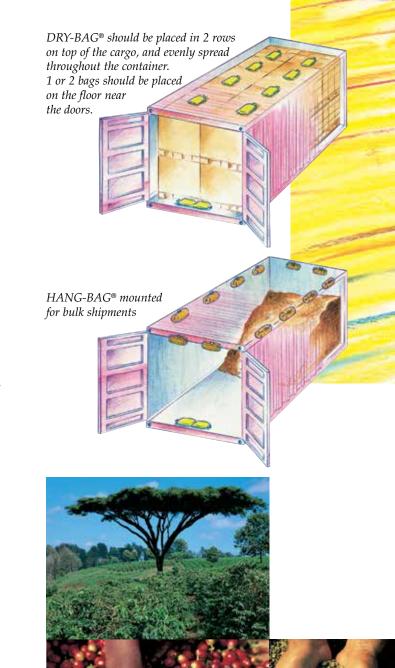
5 gm DRY-BAG® III For packaging material.

**1 gm DRY-BAG**<sup>®</sup> **III** For packaging material.

A HANG-BAG® is also available for bulk shipments

of goods such as coffee, cocoa, etc.

All our products are DMF free.



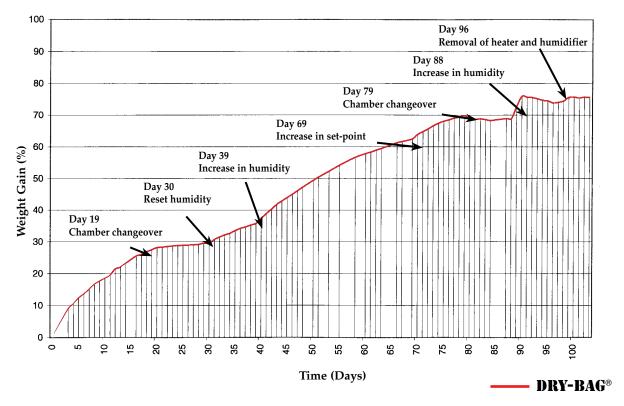






#### Product Weight Gain during CRT Desiccant Trial





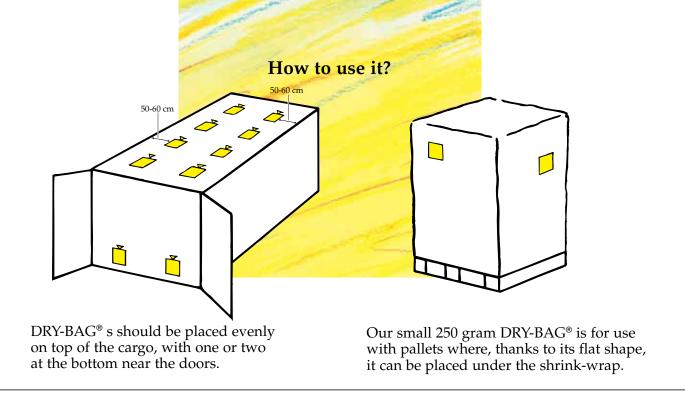
## **DRY-BAG® WORKS**

DRY-BAG® is documented in independent tests as having the following capabilities:

- Capable of adsorbing up to 75-80% of its own weight in moisture
- Adsorbs over an extended period 45-90 days
- Will not drip even when completely saturated
- 100% environmentally friendly and can be disposed of as ordinary household waste
- Can be used safely in direct conjunction with consumables such as coffee, cocoa, milk powder, etc.
- Simple and safe to use and requires no special training or protective clothing
- DRY-BAG® are "DMF free"







## **DRY-BAG®**

Established in 1960 as a shipping brokerage, DRY-BAG® soon identified the need for more effective protection against humidity and moisture damage to cargo and goods.

Exhaustive testing resulted in the development of DRY-BAG®, a highly effective desiccant based entirely on natural, environmentally friendly raw materials. Today the company is well known worldwide for its cost-effective DRY-BAG®, protecting container cargo, manufactured goods and sensitive raw materials for a wide range of shipping lines and manufacturers.



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DRY-BAG®s production, administration, sales and support are based in the heart of one of Denmark's largest and most efficient commercial ports, Aarhus.

Aarhus itself is the largest city in Jutland, lying approximately 350 km north of Hamburg, and is popularly known as the »world's smallest big city«. The port of Aarhus is served by many major shipping lines and is undergoing expansion, both physically, with a 25-year extension plan, and in business volume, reflecting the expanding economic activity in the Baltic region.

Production facilities are literally a stone's throw from Denmark's busiest container terminal, enabling the prompt and reliable dispatch of orders to customers worldwide. 95 % of DRY-BAG®s production is exported.