



# DS 1000G

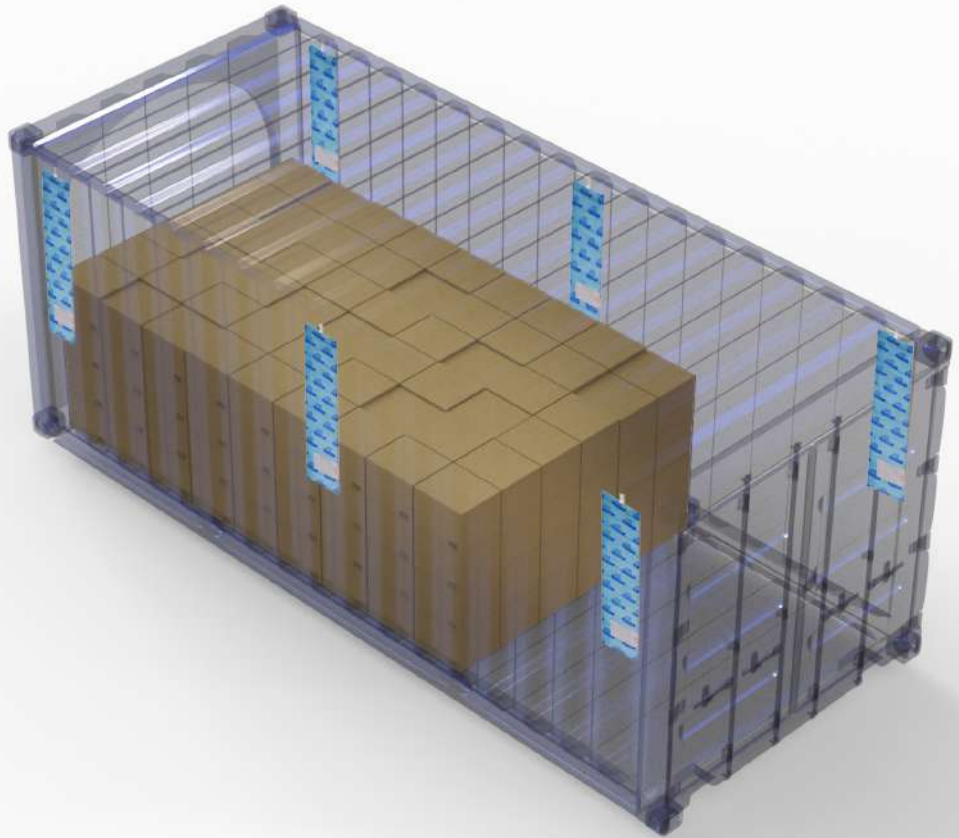
## - Container Desiccant -

Super Dry desiccants are made of Calcium Chloride and starch. Calcium Chloride is a hygroscopic salt able to attract and bind large amounts of water. At 95% RH and 50°C over a period of 30 days, the moisture absorption rate of Super Dry desiccant is over 300% of the desiccant bags net weight.

Super Dry desiccants absorb moisture and turn the resultant mix into a gel by means of an irreversible reaction, which eliminates any possibility of leakage.

**SD+**

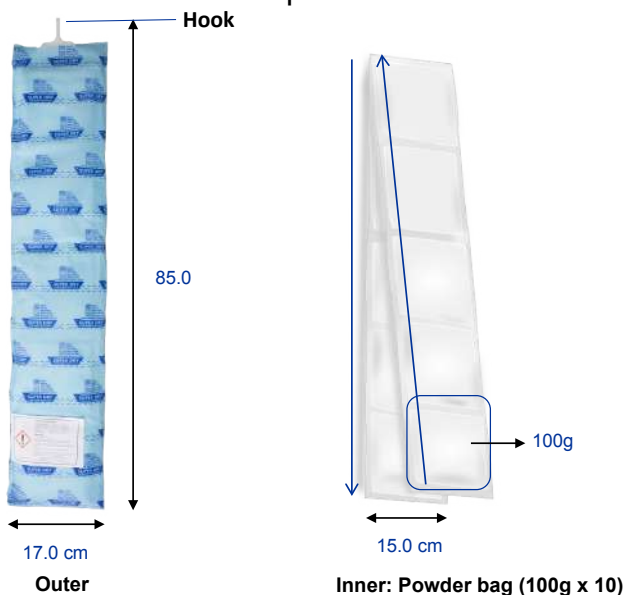
**SD+**  
**DS 1000g**



## CONTAINER DESICCANTS

Whether you ship containerized bulk loads, agricultural products, merchandise goods, industrial products or hanging garments. SUPER DRY offers a wide range of container desiccants for each application.

The best-selling container desiccant in the market. The DS1000 is equipped with a hook and fits right into the container wall panels.



### Super Dry desiccant

- ✓ ABSORBS MORE THAN 300% OF ITS OWN WEIGHT
- ✓ EFFECTIVE FOR UP TO 90 DAYS
- ✓ MOISTURE IS TURNED INTO A LEAKAGE FREE GEL
- ✓ BROAD APPLICATION TEMPERATURE RANGE FROM -5°C to +90°C
- ✓ REACH registered, NON TOXIC AND DMF FREE
- ✓ GLOBAL SALES & CUSTOMER SERVICE NETWORK

### We prevent

