

PRODUCT SHEET

SUPER DRY™ Sticky Desiccant DS 2g - 5g(Sticker)



Typical Properties

SUPER DRY™ desiccants DS 2g(Sticker) and DS 5g(Sticker) combine calcium chloride and natural organic gelator inside of a leak-proof pouch. These desiccants absorb moisture turning it into a gel, capturing and isolating the moisture away from cargo and merchandise and eliminating any possibility of leakage. At 95% RH and 35 C over a period of 30 days, the moisture absorption rate of SUPER DRY™ desiccant is more than 300% of the desiccant bags net weight.

SUPER DRY™ sticky desiccants combine the excellent moisture absorption capacity of our standard desiccant bags with a highly effective adhesive surface for easy application. The sticky desiccants stick firmly to any dry and clean surface.

Shelf Life

36 months from date of delivery if stored in a dry warehouse with normal humidity and if packaging remains un-opened. If packaging is opened, use the desiccants as soon as possible, and re-seal the packaging bag immediately after use.

Brand Name	SUPER DRY™
Product Type	Calcium Chloride Desiccant
Specification	2g, 5g
Main Ingredient	Calcium Chloride, Natural organic gelator
Package Material	Breathable & Waterproof material
Absorption Capability	≥ 300% (35℃ , 95% RH)
Usage	Can be can be firmly adhered to any dry and clean surface.
Utility	It can remove the moisture in the package to prevent mold, mold odor, rust and other damage caused by moisture.
Compliance	REACH certified, RoHS, DMF Free

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Product model	DS 2g(Sticker)	DS 5g(Sticker)
Net weight (g)	2	5
Gross weight (g)	29	64
Size W x H (cm)	5.0 x 6.5	5.0 x 9.0
Packing Specification		
Pcs / bag	200	100
Pcs / carton	4000	2000
Net weight / carton (kgs)	8	10
Gross weight / carton (kgs)	12.7	13.7
Cartons size (cm)	46 x 28 x 28	46 x 28 x 28
Cartons / pallet	56	56
Cartons/ 20' GP (with pallet)	672	672
(without pallet)	800	800
Cartons/ 40' HQ (with pallet)	1344	1344
(without pallet)	1700	1700



Usage

Once SUPER DRY™ desiccant is removed from its sealed aluminum-plated film bag, it will immediately begin absorbing moisture. To provide optimal protection for your product, please promptly place the desiccant into your product packaging and seal it. For detailed usage instructions and precautions, please consult our staff.

Disposal

After use, SUPER DRY™ desiccant turns into a gel-like substance. This material is non-toxic and environmentally harmless, so it can be disposed of as regular waste or handled in accordance with local laws and regulations.

SUPER DRY™ desiccant in package



* The image is for illustrative purposes only. For precise desiccant usage, consult our staff.