



SUPER DRY DESICCANT

GUIDANCE FOR USAGE AND PURCHASE

CONTENTS

1 BEFORE USING SUPER DRY DESICCANT	1
1.1 WHY WE NEED DESICCANTS?	1
1.2 SOME DIFFERENT DESICCANTS	1
1.3 CONTAINER RAIN.....	2
1.4 WET SEASON	3
2 GENERAL MOISTURE PREVENTION SOLUTIONS.....	4
3 MOISTURE PREVENTION SOLUTION FOR CARTON BOXES	5
3.1 SUGGESTED POSITION AND DOSAGE OF DESICCANT (2g-100g)	5
3.2 PROCEDURE OF USING DESICCANT (2g-100g).....	6
4 MOISTURE PREVENTION SOLUTION FOR GENERAL CONTAINER	7
4.1 SUGGESTED DOSAGE OF DS 1000g	7
4.2 PROCEDURE OF USING DS 1000g.....	7
5 CAUTION FOR USING DESICCANT	8
6 SOLUTION FOR LONG STORAGE CONTINGENCY PLANS	9
6.1 DESICCANT DOSAGE FOR LONG STORAGE CONTINGENCY PLANS.....	9
6.2 DESCRIPTION OF STATUS OF SUPER DRY DESICCANT DURING MOISTURE ABSORPTION.....	10
APPENDIX1 COMMON MOISTURE METER FOR YOUR REFERENCE.....	12
APPENDIX2 INSTRUCTION FOR USING MOISTURE METER.....	13
APPENDIX3 SUPER DRY GLOBAL OFFICE CONTACT LIST	14

1 BEFORE USING SUPER DRY DESICCANT

1.1 WHY WE NEED DESICCANTS?

During the transportation or warehousing, moisture can be absorbed by your products and its packaging resulting in damage such as deformation, mold/mildew, odor, crushed and collapsed packaging, etc. It is essential that we should take preventive measures to ensure that your goods arrive at their final destination without loss or damage.

High risk items

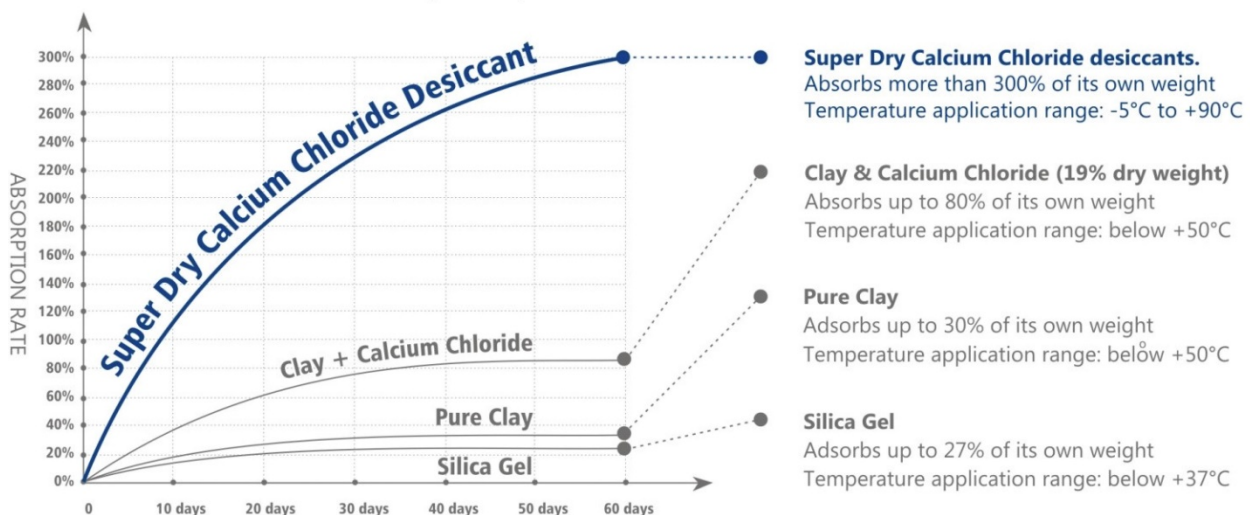
- Real leather or suede
- Imitation leather/suede in PU
- Coated fabrics (PU, Wax or Oil etc.)
- Products containing artificial fibers
- Washed items
- Wood
- MDF related
- Flocked materials, fabric/paper/textile glue laminated products
- Natural materials (natural rubber, natural down/feathers etc.)
- Cut and sew bag
- Denim Jeans (Jeans are considered as high risk in Bangladesh)
- Real straw / jute / grass / paper, fibers that are produced during a wet process
- Other material that may mold easily

Even among the low risk materials we know by experience that:

- Garments produced and stored more than 3 weeks in a country during the wet season have an increasing risk of developing mold.
- Dark colors of denim, corduroy, woolen garments are slightly more prone to develop mold compared to lighter colors.

1.2 SOME DIFFERENT DESICCANTS

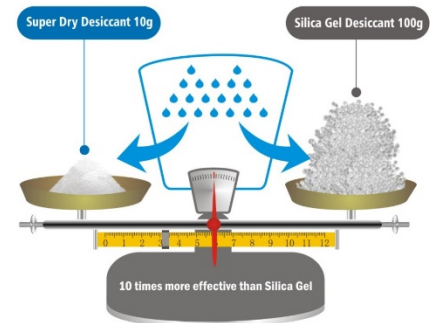
Constant test conditions over 60 days: Temperature = 28°C and RH = 85%



SUPER DRY desiccants have a proven absorption capacity of more than 300% of its own weight and remain active for up to 90 days. Our desiccants have an absorption capacity 8 to 15 times higher than other common desiccant types, with a wide temperature application range from -5°C to +90°C. **SUPER DRY** desiccants are the superior solution for moisture damage prevention inside containers, transport boxes and product packaging's.

Example

Inside a hermetically sealed box of 1 cubic meter at 35°C and 80% relative humidity, there are 31 grams of moisture in the air. To absorb those 31 grams of moisture, 100 grams of common desiccant is required but only 10 grams of SUPER DRY desiccant will absorb this amount of moisture. This makes SUPER DRY desiccants extremely effective and cost efficient in comparison to common desiccants.



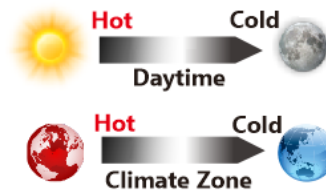
1.3 CONTAINER RAIN

Containers provide an ideal micro-climate to increase moisture damage risks. The temperature inside the container will fluctuate widely increasing the risk of water condensation. This follows the basic principle that cold air can hold less moisture than hot air.



Moisture originates from :

- Cargo
- Packaging
- Container floor
- Damp air from outside

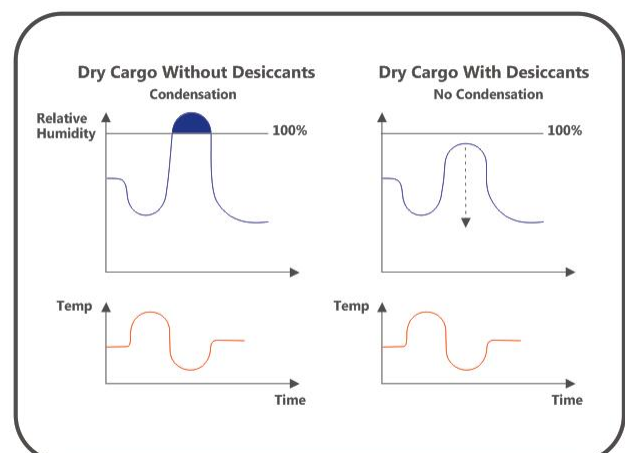


Moisture leads to : Which cause :

High RH levels	Mold growth
Cargo sweat	Oxidation
Container rain	Deformation
	Malfunction

When the container is exposed to temperatures below the dew point, the moisture from the ambient air will condensate, most visible at the ceiling and walls of the container. This water can drip on to the cargo. A process commonly known as container rain. Condensation can also appear inside the packaging of the merchandise. This is a repeating process during transport, which increases the risk of moisture damage, like mold growth, corrosion, deformation, malfunction and odor.

SUPER DRY desiccants reduce the relative humidity inside the container and packaging well below the dew point at any time during transport and storage. Protecting your cargo from the damaging effects of water condensation.



1.4 WET SEASON

Usually, wet season is Temperature $\geq 28^{\circ}\text{C}$, RH $\geq 70\%$, Monthly average rainfall $\geq 100\text{mm}$.

All materials can develop mold or get corrosion damages during the wet season. We suggest you use more desiccants during the damp season.

Based on our experience, we mark the **months in YELLOW as WET SEASON** for your reference.

AREA	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Bangladesh												
Cambodia												
China, south												
China, east												
China, north												
Taiwan China												
Indonesia												
India												
Japan												
Korea												
Laos												
Malaysia												
Myanmar												
Pakistan												
Philippines												
Sri Lanka												
Thailand												
Vietnam												

Remark:

CHINA, North: Beijing, Tianjin, Shandong, Shanxi, Hebei, etc.

CHINA, East: Zhejiang, Shanghai, Jiangsu, Anhui, etc.

CHINA, South: Guangdong, Fujian, Jiangxi, Hunan, Hubei, Guangxi, Hainan, Hongkong.

2 GENERAL MOISTURE PREVENTION SOLUTIONS

Export carton (most of merchandises):

We suggest using Super Dry **small package desiccant** into an enclosed environment of your package (poly bag, carton box, etc.).

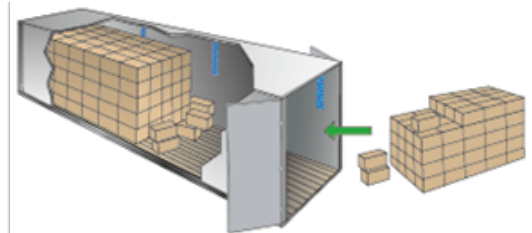


Desiccant: 2g-100g

Put desiccant into your package.

General purpose container (most of carton-packed merchandises):

We suggest using container desiccant **DS 1000g** in the container at the same time.



Desiccant: DS 1000g

Hang desiccants onto the circles on side walls of container


3 MOISTURE PREVENTION SOLUTION FOR CARTON BOXES

3.1 SUGGESTED POSITION AND DOSAGE OF DESICCANT (2g-100g)

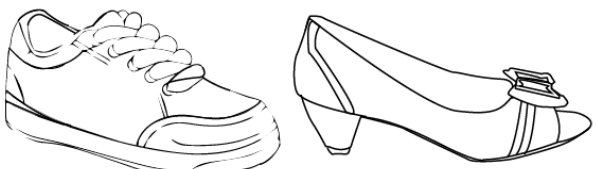



Super Dry small package desiccants are designed for using in polybags, cartons, shoe boxes, etc. **Only in air-tight condition the desiccant works most efficiently.** So it's necessary to place the desiccant into a closed space for use.

	
Individual packed shoes: Desiccant in bags/boxes	Multi-packed shoes: Desiccant in master polybags/cartons

Our desiccants have different specifications, including 2g, 5g, 10g, 25g, 50g and 100g, You can use our desiccants in any combination to achieve the desired effect, but please make sure that the total amount of desiccant is no less than the suggested amount in the table.

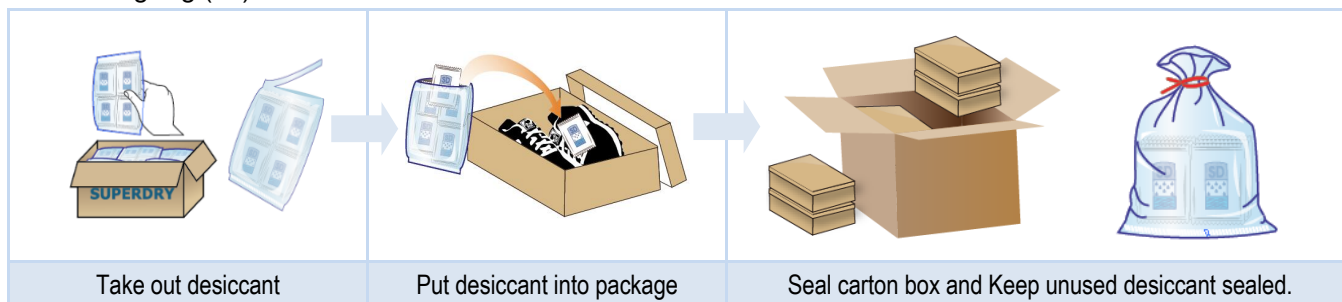
	Volume of the package (CBM)	Desiccant Dosage (g)	
		Wet season	Non-Wet season
	Less than 0.01	2	2
	0.01-0.029	5	4
	0.03-0.059	12	7
	0.06-0.089	20	12
	0.09-0.119	30	20
	0.12-0.19	40	25
	0.20-0.39	75	50
	0.40-0.59	125	75
	0.60-0.79	175	110
	0.80-1.00	250	150

Desiccant dosage for individual-packed shoes for your reference.

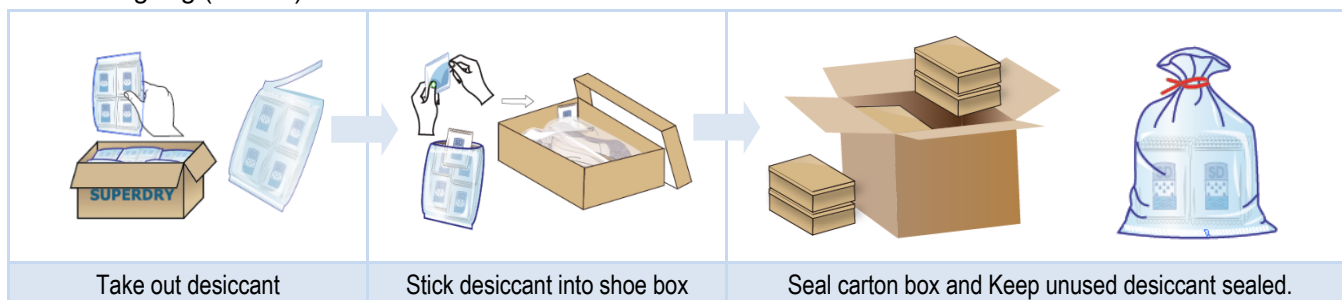
	
Low-cut shoes: sneakers, sandals, high-heels, etc.	Desiccant: 1 pc of DS 2g(8L) / DS 2g(Sticker)
	
High-top shoes: ankle boots, boots.	Desiccant: 1pc of DS 5g(8L) / DS 5g(Sticker)

3.2 PROCEDURE OF USING DESICCANT (2g-100g)

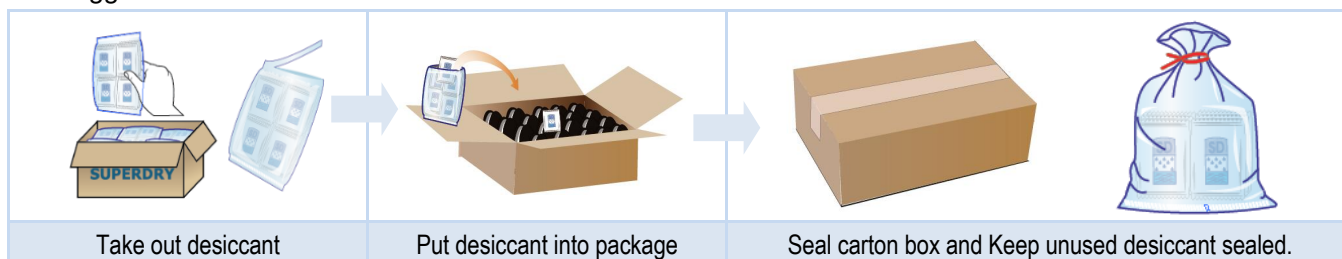
For DS 2g&5g (8L)



For DS 2g&5g (Sticker)



For egg-crate carton



Note:


Check the moisture content of boxes before packing the product if condition permits. **Ensure the moisture content of outer carton is less than 14%.**



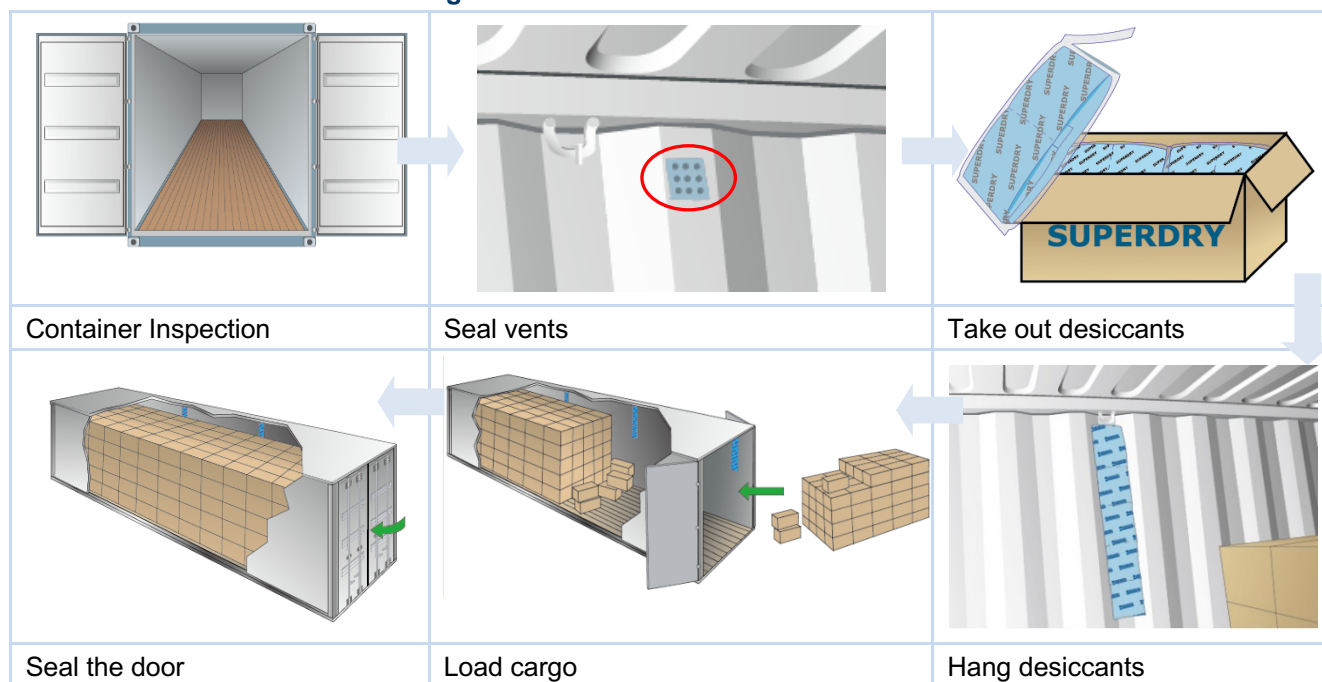
4 MOISTURE PREVENTION SOLUTION FOR GENERAL CONTAINER

Super Dry small package desiccant can protect your cargo to a large extent, but to maximize protection we suggest using container desiccant DS 1000g at the same time. This protects the environment inside the container to inhibit container rain/condensation during the ocean voyage.

4.1 SUGGESTED DOSAGE OF DS 1000g

 DS 1000g	Size of Container	Amount of DS 1000g (pcs)	
		Wet season	Non wet season
	20'GP	6	4
	40'GP	10	8
	40'HQ	12	10

4.2 PROCEDURE OF USING DS 1000g

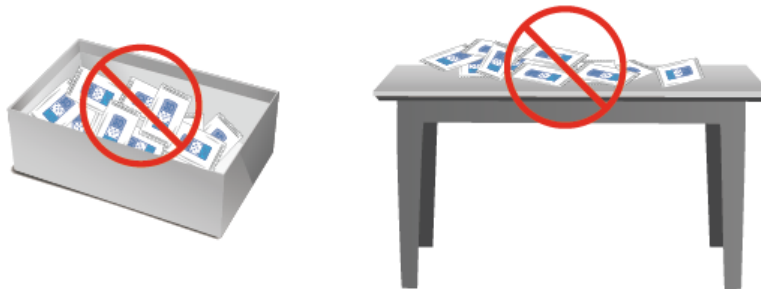


Before loading, Inspect the container. Ensuring that:

- ① It is free of damage: No "light leakage" from inside when container doors are closed; no holes or gaps in the floor or ceiling, gaps between floor and wall, etc.
- ② Container floor properly dried after cleaning, no wet spots and feels dry when touching. **Check moisture content of container floor.** If possible, do not use container with moisture content exceeding 20%. Or please increase the amount of desiccant in the container. **Do not use container with floor moisture content exceeding 25%.**

5 CAUTION FOR USING DESICCANT

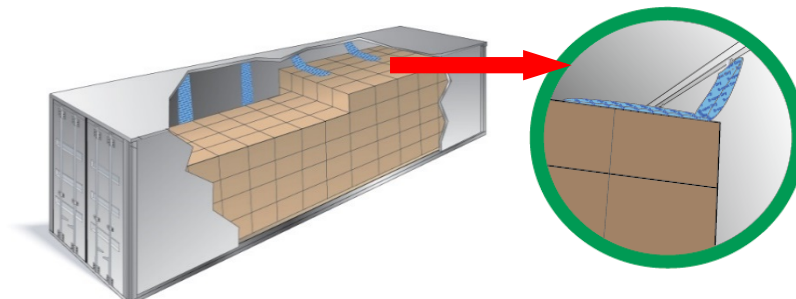
- ① Please do not expose the desiccants to the environment for a long time, such as leaving many pieces of desiccants in an open carton or on worktable.



- ② Please leave about 1-2cm empty space on top, or around the cartons to place desiccants. Do not cover or press desiccant.



- ③ For DS 1000g, if there is no enough space for desiccants, please still hang the desiccants from the ceiling hooks of the container, and then put the desiccants horizontally on the top of the cargoes.




6 SOLUTION FOR LONG STORAGE CONTINGENCY PLANS

6.1 DESICCANT DOSAGE FOR LONG STORAGE CONTINGENCY PLANS

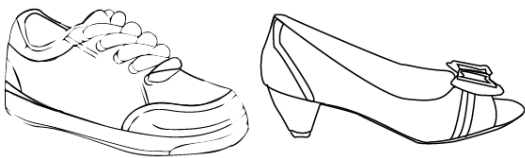


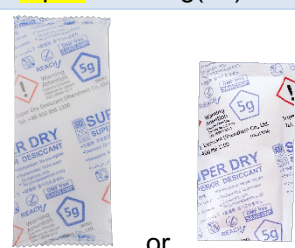
For Long storage contingency plans, we suggest:

- 1) **INCREASE the dosage inside package (double)** to account for the potentially longer time in the supply chain;
- 2) **ADD FULL-CONTAINER-sized Super Dry desiccant** to storage containers/trailers


DESICCANT DOSAGE FOR CARTON BOXES

 DS 2g-100g	Volume of the package(CBM)	Desiccant Dosage (g)
	Less than 0.01	4
	0.01-0.029	8
	0.03-0.059	15
	0.06-0.089	25
	0.09-0.119	50
	0.12-0.19	60
	0.20-0.39	100
	0.40-0.59	150
	0.60-0.79	200
	0.80-1.00	300

Desiccant dosage for individual-packed shoes for your reference.

	 or
Low-cut shoes: sneakers, sandals, high-heels, etc.	Desiccant: 2 pcs of DS 2g(8L) / DS 2g(Sticker)
	 or
High-top shoes: ankle boots, boots.	Desiccant: 2 pcs of DS 5g(8L) / DS 5g(Sticker)

DOSAGE OF DS 1000g FOR GENARAL CONTAINER

 DS 1000g	Size of Container	Amount of DS 1000g (pcs)
	20'GP	6
	40'GP	10
	40'HQ	12

Note:

- ① Before loading the goods which after the long storage, please check the desiccant situation. Please refer to the *DESCRIPTION OF STATUS OF SUPER DRY DESICCANT DURING MOISTURE ABSORPTION* in next page.
- ② We suggest to add extra container desiccant based on storage circumstance if possible.

6.2 DESCRIPTION OF STATUS OF SUPER DRY DESICCANT DURING MOISTURE ABSORPTION

The main ingredients of Super Dry desiccant are Calcium Chloride and Starch which are white powder. When absorbing moisture, desiccant will gradually turn into different status. Ultimately, desiccant will turn into **A GEL**.

Moisture Absorption Capability of Desiccant

The key performance indicator of desiccant's moisture absorption capability is the **Moisture Absorption Rate (Abbreviation is M.A.R.)**. While inspection, the Gravimetric Method could be used to calculate the M.A.R. of desiccant, thus to identify its effectiveness.

- 1) Formula for Moisture Absorption Rate (Suggest using the electronic scale with 0.1g precision or even higher to measure the weight of desiccant):

$$M.A.R. = \frac{\text{Desiccant Weight after Absorbing} - \text{Original Gross weight}}{\text{Desiccant Net Weight}} * 100\%$$

Take DS 2g(8L) as an example, Gross Weight after Absorbing Moisture (4.2g) minus Original Gross Weight (3.1g), then divide Net Weight (2g) and multiply by 100%, to get 55% of the current moisture absorption rate.

- 2) Please do not tear off the outer package (non-woven fabrics) of the powder bag while weighing.
- 3) Below is the original gross weight table of Super Dry desiccant.



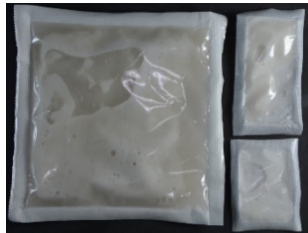



Product name	Produce size L x W (cm)	Net weight (g)	Gross Weight (g)
DS 2g(8L)	9.0 x 5.5	2	3.85 ± 0.15
DS 5g(8L)	11.5 x 5.5	5	7.2 ± 0.2
DS 10g(8L)	11.0 x 10.5	10	14.85 ± 0.35
DS 25g(8L)	15.0 x 10.5	25	29.75 ± 1.25
DS 50g(8L)	18.0 x 10.5	50	57.5 ± 2.5
DS 100g(8L)	18.0 x 15.0	100	109.5 ± 2.5
DS 1000g	85.0 x 17.0	1000	1100.0 ± 22.0
DS 1700g	213.0 x 16.2	1700	1864.6 ± 28.0

Remark


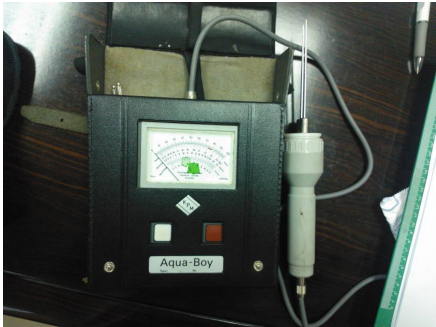
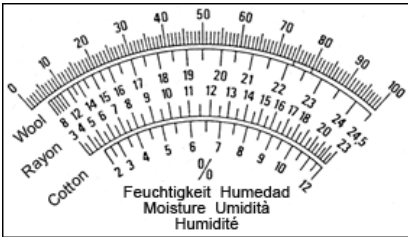

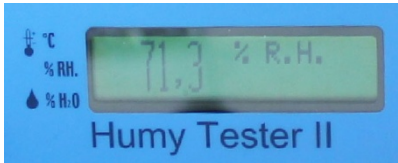


- 1) Based on the chemical reaction of the desiccant absorption process, CaCl₂/Starch desiccant will change from POWDER to EMULSION, and then become GEL. When the desiccant turns into a gel, it is effectively absorbing moisture, and protecting your goods. This is a stage of its normal chemical reaction.
- 2) In case that desiccant keeps in powder status during using, there are three possibilities. ①The desiccant doesn't function properly to absorb moisture. ②The environment of your products and packages are extremely dry. ③The workers do not use desiccant as directed such as the surface for desiccant to absorb moisture has been covered.
- 3) The absorption speed of the desiccant is determined by the environment in which the desiccant is placed. The more moisture a surrounding environment contains, the faster the desiccant will absorb. The less moisture the surrounding environment contains, the slower the desiccant will absorb.
- 4) When inspecting goods that have been stored with desiccant, the best method to know whether the desiccant is still effective is to weigh it. If the desiccant has absorbed approximately 50% of its net weight, it is unnecessary to add or replace it with a new desiccant as long as the package is re-sealed immediately after inspection.

Pictures and Descriptions for Desiccant in Different Absorption Stages

(M.A.R.: Moisture Absorption Rate)

	M.A.R.	The Status of Desiccant	Picture	For QC Assessment	Absorption Capability
1	0%	White powder		Still usable	Fully effective
2	30%	A mixture of powder and caking		Still usable	Fully effective
3	30%~60%	A mixture of emulsion and caking		Still usable	Effective
4	60%~100%	Hard gel		Still usable	Less effective
5	> 100%	Soft gel		Please add one more piece	Less effective
6	300% (Final stage)	A whole gelatinous crystal		Throw away or replace another new	Not effective

APPENDIX1 COMMON MOISTURE METER FOR YOUR REFERENCE

Suitable for	Model	Photos	Measuring ranges
Air	TH812		Temperature: 0-50°C Relative humidity: 10%-95%
Textile	Aqua-Boy		 Wool: 8 to 24.5% Relative Humidity Rayon: 3 to 23% Relative Humidity Cotton: 2 to 12% Relative Humidity Other: 0-100% Relative Humidity
	Humy Tester II		 Relative Humidity: 0-100% Absolute Humidity: 0-100g/m ³
Carton/ Container	Testo 606-1	 	Wood: 8 to 45% moisture content

APPENDIX2 INSTRUCTION FOR USING MOISTURE METER

Take Testo 606-1 as an example:

Step 1-- The structure of the moisture meter

Remove the protective coverings and take out the moisture meter.



Step 2—Turn on/turn off moisture meter

- (1) Turn on: press the power button, the moisture meter will be turned on.
- (2) Turn off: hold down the power button for 3 seconds, the moisture meter will be turned off.

Remarks: only 2×1.5V AAA batteries is suitable for the moisture meter.



Step 3—Set up programs

After opening the moisture meter, the default program is “1” which is exactly the program of testing the moisture of container floor.

Remark: To set another program, press the triangle(▲) key.



Step 4—Operations

Insert the probe into the container floor, record the readings after the readings of moisture meter are stable in 2 to 3 seconds. This reading is measured the moisture content of the container floor.



APPENDIX3 SUPER DRY GLOBAL OFFICE CONTACT LIST

OUR FACTORIES

We operate our own factories along the Asia manufacturing belt, in the following locations:

- China, Shenzhen
- Thailand, Chon Buri
- Indonesia, Banyuwangi
- India, Kolkata

Head office	Singapore	Super Dry International Pte Ltd Tel: +65 6224 5226 Fax: +65 6227 8447 Email: marketing@superdryers.com	Address: 246 Macpherson Road, #06-02 Betime Building, Singapore, 348578
East Asia	Hong Kong China	Super Dry China Contact: Fred Birnbaum (EVP, CCO – Global) Tel: + 852 9542 4019 Email: fred@superdryers.com For orders, please contact: Michelle Lam, Office Manager Tel: +852 2838 9778 Email: michelle.Lam@superdryers.com	Address: Room 1705-7, 17/F., Billion Trade Centre, 31 Hung To Road, Kwun Tong, Kowloon, Hong Kong
	China (Factory and office)	Super Dry Desiccant (Shenzhen) Co., Ltd Contact: Minnie Huang Tel: +86-755- 8973 7600 Mobile: +86 138 2332 1810 Email: minnie@superdryers.com.cn	Address: Building 3, Express Luck Industrial Park, No.88, Baotongnan Road, Xikeng, Yuanshan Street, Long Gang District, Shenzhen
	Taiwan, China	Super Dry Desiccant (Taiwan) Contact: 古国敏 (Bene Ku) Tel: +886 2 2706 0365 Mobile: +886 936 080 707 Email: super.dry@msa.hinet.net	Address: FL 7, No. 5, Sec. 3, Hoping East Road, Taipei 10670, Taiwan
	South Korea	Seaway Global Contact: Andy Park Mobile: +82-10-9949-3998 Email: apark@seawayglobal.com	Address: #218,208-Dong, Busan T-PLEX, Yutongdanji 1 Ro 50, Gangseo-gu, Busan, South Korea 46721
	Japan	Suzuyo Shoji Co., Ltd. Contact: Mr. Yu Makashima Phone: +81 54 663 9275 / +81 80 6981 3998 E-mail: desiccant@ss.suzuyoshoji.co.jp	Address: Suzuyo Shizuoka Bldg.7F1-3 Sakae-Cho Aoi-Ku Shizuoka 420-0859, Japan.
South Asia	Sri Lanka (Area Management Office)	Super Dry International Lanka Pvt Ltd Contact: Johann Toussaint Mobile: +94 770124582 / +94 778839552 Email: johann@superdryers.com	Address: 1E-4/1, De Fonseka Place, Colombo 05, Sri Lanka

South Asia	Sri Lanka (For Sales /Orders)	SCAON Trans Lanka (Pvt) Ltd. Mr. Sherard Perera Phone: +94 77 2642676 Fax: +94 71 8804710 Email: info@scaontrans.com / scaontrans@gmail.com	
	Bangladesh	McDry Desiccant Limited Contact: Afrojur Rahman Khan Tel: +880-2-8878748-51 Mobile: +880-1711-396-420 Email: afroj@mcdrybd.com	Address: Shanta western Tower (Level-11) 186 Bir Uttam Mir Shawkat Ali SarakTejgaon Industrial Area, Dhaka 1208
	India (Factory and office)	Super Dry Desiccant Pvt., Ltd Contact: Pradeep Paul Tel: +91 33-6539 6565 Mobile: +91 98 3026 5031 Fax: +91 33-24163235 Email: paulpradeep@superdryers.com	Address: No. 3 Pagladanga Road, Udayan Industrial Estate Plot 27 & 28, 1st Floor Kolkata 700 015 India
	Pakistan	Seatrade Shipping Company (PVT) LTD Contact: Muhammad Najib Balagamwala Tel: +92 213 493 7370 Mobile: +92 300 824 2837 E-mail: shipping@seatrade.com.pk	Address: 71-Al, Badar Kokan Muslim Housing Society Haider Ali Road Karachi, Pakistan
Southeast ASIA/Oceania	Australia	Wilson Cargo Equipment Contact: Paul Wilson Tel: +61 (0) 2 8667 0706 Mobile: 0419 491 693 Email: paul@wilsoncargoequipment.com.au	Address: Unit 3, 122-124 Tasman Street, Kurnell, NSW, Australia, 2231.
	Cambodia	Super Dry Cambodia Contact: Theany Hin Tel: +855 78 209 770 / +855 61 663321 Mobile: +855 12 965 966 Email: superdry.md.kh@superdryers.com	Address: #29 Street 95, Village 7, Sangkat Beoung KengKang 3, Khang Chomkar Mon, Phnom Penh, Kingdom of Cambodia
	Indonesia (Sales office) Factory in Banyuwangi	PT Super Dry Marine Contact: William Socrates Tel: 62 21 5795 0340 Mobile: 62 81 2175 1000 Email: willie@superdryers.com	Address: WISMA JAKSA TIGA, JL. Jaksa No. 3- Kebon Sirih, Jakarta Pusat 10340
	Malaysia	Super Dry Desiccant (Malaysia) Sdn Bhd Contact: Kenny Hing Tel : (60) 017 474 1174 Email : kenny@superdryers.com	Address: 18-22D, Menara Gurney, 18 Persiaran Gurney, 10250 Penang, Malaysia

Southeast ASIA/Oceania	Myanmar	Tint Sabei Trading Co Ltd Contact: Soesoe Nwe Tel: +95 1 290109 Mobile: +95 9 45000 8653 Email: soesoe@superdryers.com	Address: Building no. 6, Room 111, Nyang Tan Housing Lower Pazundaung, Ward No. 5 Pazundaung Township, Yangon, Myanmar
	Thailand (Factory and office)	Super Dry Co Ltd Contact: Alex Singh Tel: +66 038 406 3434 Mobile: +66 882 147239 Email: alex@superdryers.com	Address: 21/ 14-15 Moo 5, Soi Nernplubwan Nongprue, Banglamung Chonburi, 20150 Thailand
	Philippines	Kabuhayan Namin Inc Contact: Daniel Del Mundo Tel: +63 2 892 8862 Fax: +63 2 894 2264 Email: kni@pltdsl.net	Address: 3rd floor, SEDCCO 1 Building, 120 Rada, Legazpi Village, Makati, 1229 Metro Manila
	Vietnam	Super Dry (Vietnam) Company Ltd Contact: Mr. Masafumi Yamamoto Tel: +84-28-54316680 Mobile: +84-(0)979731311 Fax: +84-28-54316690 Email: customerservice.vn@superdryers.com	Address: A3, Ong Lon River Residence, Commune Binh Hung, Binh Chanh Ward, Ho Chi Minh City. Vietnam
Europe	Netherlands (Regional Headquarter)	Super Dry Europe B.V. Contact: Dominik Kasserra (Managing Director EU) Mobile: +31(0) 6 41526332 Email: dominik@superdryers.com Contact: Lorraine Shea Office Tel: +31 (0) 10 7920036 Mobile: +31 (0) 6 23214704 Email: lorraine@superdryers.com	Address: Shannonweg 15, 3197 LG Rotterdam, Netherlands
	France	Super Dry Europe B.V. Contact: Aristote Wack (Sales Manager) Mobile: +33 (0)6 32 25 92 78 Email: aristote@superdryers.com	
	Germany	Super Dry Europe B.V. Contact: Murat Guerbuezol (Sales Manager) Tel: +49 911 25 340 510 Mobile: +49 178 400 5336 Email: murat@superdryers.com	

Europe	UK & IRELAND	Super Dry Europe B.V. Contact: Paul Fraser Mobile: +44-7582070608 Mail: paul@superdryers.com	
	Sweden / SCANDINAVIA+ BALTIC STATES	Super Dry Scandinavia AB Contact: Par Svensson (Sales Manager) Tel: +46 303 50660 Mobile: +46 70558 2999 Email: par@superdry.se	Lilla Strandvägen 5, 444 31 Stenungsund, Sweden www.superdry.se www.superdryers.com
	Turkey	Altun Lojistik Contact: Kiyasettin Erol Tel: +90 533 480 71 63 Tel.: +90 216 340 68 00 E-mail: kiyaserol@altunlojistik.com.tr	Address: Sari Kanarya Sok. No 14 K 13, Kozyatağı, İstanbul, Turkey
	UAE	Lamnalco(Sharjah) Limited Contact: Zak (Zakriya) Jamadar Tel: +971 6 5341 555 Fax: +971 6 5341 566 Email: ZJamadar@smitlamnalco.com	Address: P.O. Box 5687 Sharjah, UAE
America	USA	Superdry International Americas Contact: Michael Hanrahan Tel: 201 679 4703 Mail: michael@superdryers.com Midwest Region USA Contact: Steve Ryan Tel: 312 371 5438 Mail: steve@superdryers.com Desicca LLC – USA Distributor Contact: Mike Mickle Tel: 866 405 0403 Mail: admin@superdryamericas.com	
	Peru	PROTECPACK SAC Contact: Diego Neira Samaniego Tel: +511 4372289 Mobile: +51 977531884 E-mail: diego.neira@protec-pak.com	Address: Av. Quechuas No 1317, Oficina 201, Ate, Lima, Peru

America	Suriname.	N.V. DESTIKENT PRESERVATION Contact: Robbert Morpurgo/Victoria Morpurgo Phone: +597 8940887 (Robbert) +597 8991375 (Victoria) E-mail: r.morpurgo@destikent.com v.morpurgodest@destikent.com	Address: Tweede Rijkweg 54b, Paramaribo, Suriname.
	Ecuador	Gusber SA Contact: Ney Bermeo Groenow Mail: ney@gusber.com	Address: Cdla Ietel MZ 13, Villa 7, Guayaquil Ecuador
