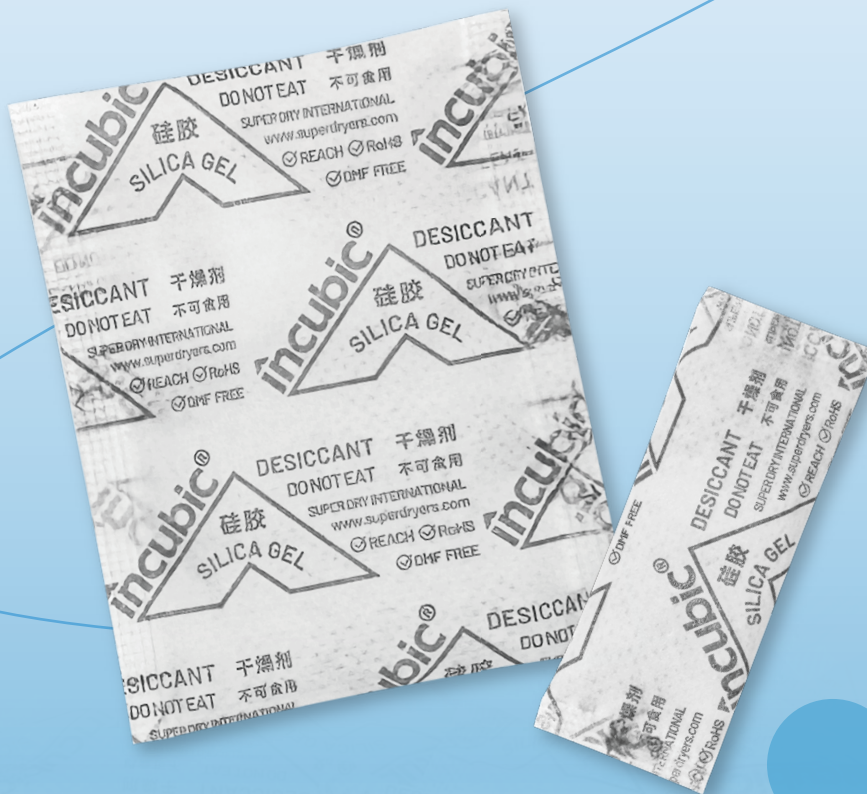


Silica Gel Desiccant

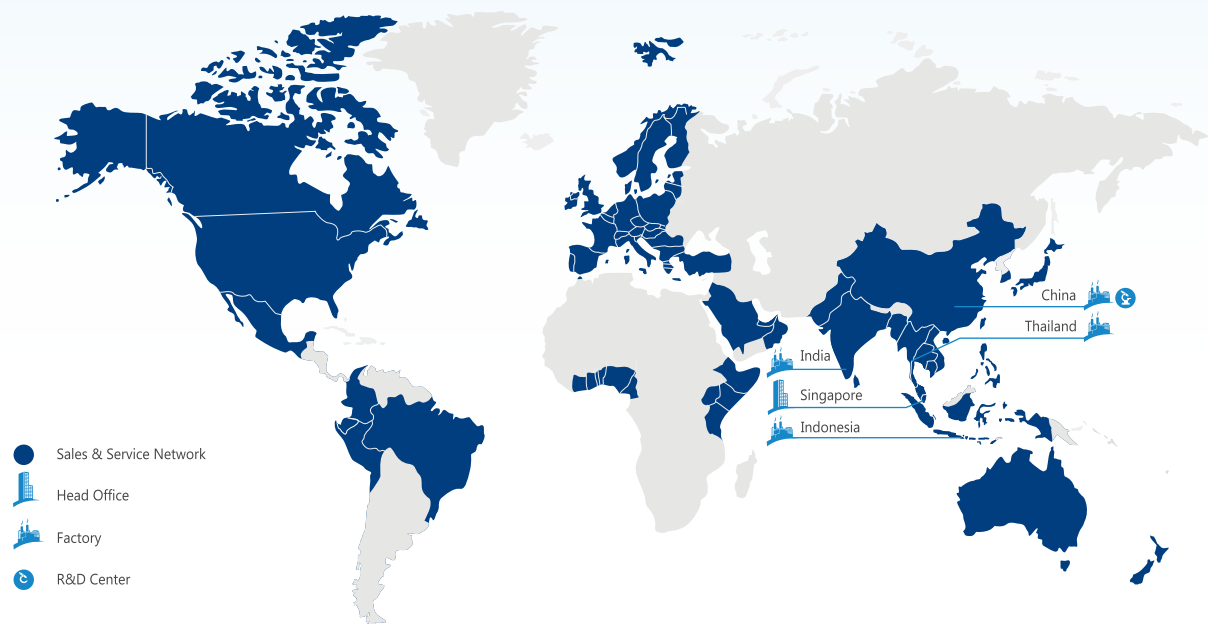
Small size
goes a long way



SUPER DRY Story

Founded in 2000 by three executives from the shipping and manufacturing industries and inspired by their mission to be an impactful supply chain guardian, SUPER DRY has emerged as a frontrunner in the mold prevention industry. Global premium brands rely on our products and solutions to safeguard their merchandise against mold and moisture damage inside ocean shipping containers during global shipments.

At SUPER DRY, we pride ourselves on offering innovative and effective solutions that stand out in the industry. Our portfolio covers a wide range of desiccant and non-desiccant products, tailored to meet the unique needs of diverse industries. Leveraging our understanding of the complexities of international shipping, our extensive product range, and our commitment to excellence, SUPER DRY has solidified its position as a trusted partner for businesses around the world. Whether you need protection against moisture, oxygen, or other environmental factors, our customized solutions are designed and engineered to address your specific requirements.



Global Sales Network

We operate four factories strategically located along the Asian manufacturing hub in Indonesia, China, Thailand and India. We have offices or distributors worldwide to provide local services, and our network is still growing.

Partner with SUPER DRY and experience the difference that our cutting-edge solutions can make for your business.

Offices

ASIA	EUROPE	AMERICAS
♥ Singapore - Headquarters ♥ Cambodia Phnom Penh ♥ China Hong Kong, Shenzhen, Dongguan, Ningbo, Qingdao, Quanzhou, Shanghai ♥ India Bangalore, Kolkata ♥ Indonesia Jakarta, Banyuwangi, Bandung, Cirebon, Denpasar, Medan, Semarang, Surabaya ♥ Malaysia Kuala Lumpur ♥ Philippines Manila ♥ Sri Lanka Colombo ♥ Thailand Chonburi ♥ Vietnam Hanoi, Ho Chi Minh City	♥ Germany Leipzig, Nuremberg ♥ Netherlands Rotterdam ♥ Sweden Gothenburg	♥ US New York, Chicago, Miami

Distributors

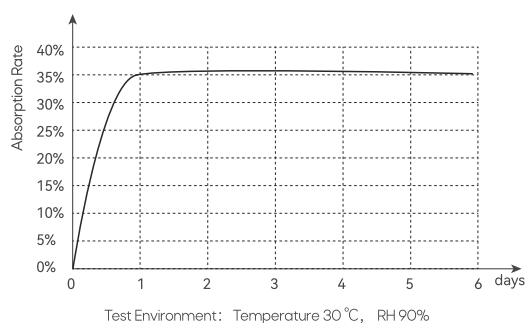
ASIA PACIFIC	AFRICA & MIDDLE EAST	AMERICAS
♥ Australia Sydney ♥ Bangladesh Dhaka, Chittagong ♥ Japan Shizuoka ♥ Myanmar Yangon ♥ New Zealand Christchurch ♥ Pakistan Karachi ♥ Philippines Manila, Cebu ♥ South Korea Busan ♥ Sri Lanka Colombo ♥ Taiwan, China Taipei	♥ Egypt Alexandria ♥ UAE Dubai ♥ Nigeria Lagos ♥ Turkey Istanbul, Izmir, Mersin	♥ Ecuador Guayaquil ♥ Suriname Paramaribo ♥ US Jacksonville

Incubic® Silica Gel Desiccant

Incubic® silica gel desiccant is crafted using premium-quality silica gel and undergoes meticulous screening processes to ensure that each silica gel particle is clean, dust-free and in uniform size.

Silica gel is insoluble in water and solvents, non-toxic, odorless, stable and reusable. The unique multi-microporous structure of silicon dioxide allows it to have a strong moisture and water adsorption capability.

Incubic® silica gel desiccant can be used in industries such as food, pharmaceuticals, medical devices, electronics, etc.



Characteristics of Incubic® Silica Gel Desiccant



Good Moisture Absorption Capacity. Can absorb up to 30–40% of its weight. Works effectively in a wide range of humidity levels (20%–90% RH).



Stable and Non-Corrosive. Does not react with most substances, ensuring safe use with metals, plastics, and electronics.



Has been certified in accordance with the German DIN standard.



Reusable. Can be regenerated by heating (around 120–150°C) to remove absorbed moisture, restoring its drying ability.



Non-Toxic and Safe. Chemically inert and non-toxic, making it suitable for food, pharmaceuticals, and electronics. Safe for disposal.

încubic® Silica Gel Desiccant

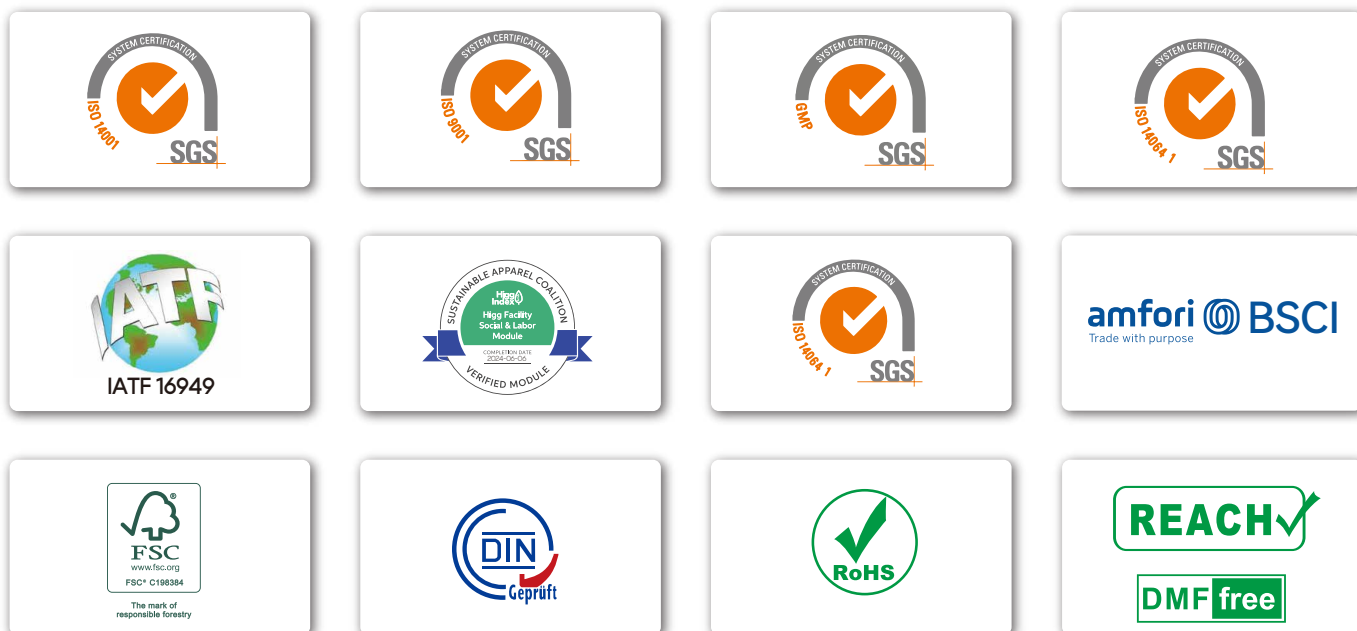
SPECIFICATION

Product	Net Weight (gram)	Size (cm)
SG 1g	1	2.0 x 4.5
SG 2g	2	2.0 x 5.5
SG 3g	3	2.0 x 7.0
SG 5g	5	6.0 x 5.0
SG 10g	10	6.0 x 8.0

APPLICATIONS



Quality Assurance



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