



Growing 
India's Leading
Excipients
Manufacturer

 **Waylink**
Life Science (P) Ltd

Welcome to Waylink

Life Science (P) Ltd



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COMPANY PROFILE

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Established in 2025, **Waylink Life Science (P) Ltd** is a leader in manufacturing and exporting **high-quality excipients** for **Nutraceutical, Pharmaceutical, Food, Cosmetic, and allied industries**. Our advanced facilities and dedication to excellence make us a trusted global partner. We leverage cutting-edge technology and strict quality standards to exceed industry expectations, with a dependable supply chain ensuring consistent delivery for uninterrupted client production. Our focus on sustainability and ethical practices highlights our role as a responsible industry leader.



Our Vision

To be globally recognized as a leading excipient manufacturer, known for **quality, innovation, sustainability, and reliability**, contributing to industry advancement.



Our Mission

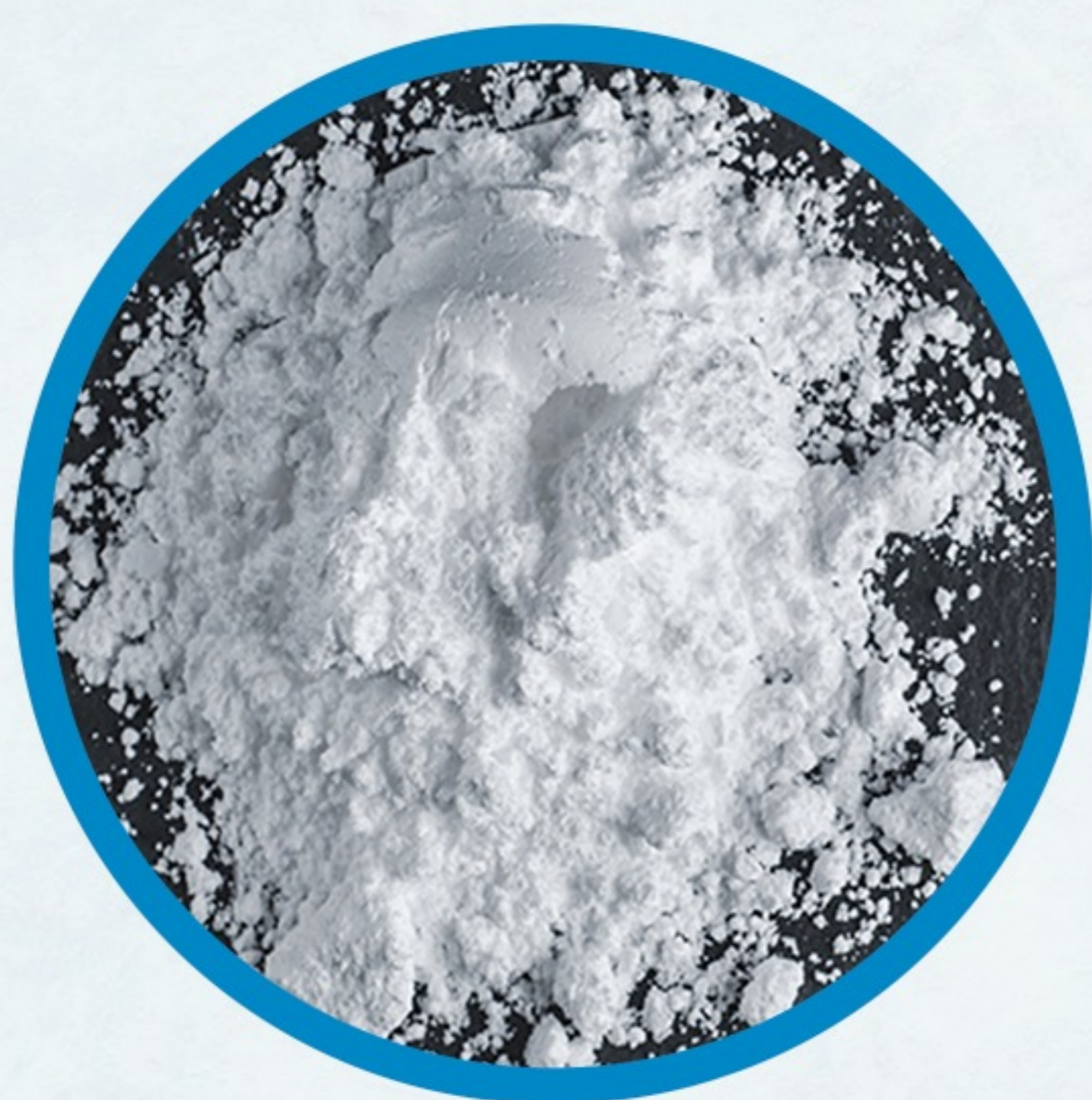
- ◎ **Quality Assurance:** Deliver superior excipients to enhance consumer health.
- ◎ **Innovative Solutions:** Continuously refine processes and expand our product range.
- ◎ **Customer Partnership:** Build lasting client relationships with exceptional service.
- ◎ **Reliable Delivery:** Ensure timely, seamless product delivery.
- ◎ **Sustainable Growth:** Operate responsibly with minimal environmental impact.



Core Values

- ◎ **Excellence:** High standards in quality and efficiency.
- ◎ **Integrity:** Transparent, honest business practices.
- ◎ **Innovation:** Embrace creativity and new technologies.
- ◎ **Sustainability:** Commit to eco-friendly operations.
- ◎ **Customer Focus:** Prioritize client needs with tailored solutions.
- ◎ **Consistency:** Reliable supply chain for timely delivery.





Magnesium Stearate
(IP/BP/USP/EP/JP)



Talcum Powder
(IP/BP/USP/EP/JP)

.....

OUR PRODUCTS

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Zinc Oxide
(IP/BP/USP/EP/JP)



Stearic Acid
(IP/BP/USP/EP/JP)

Magnesium Stearate

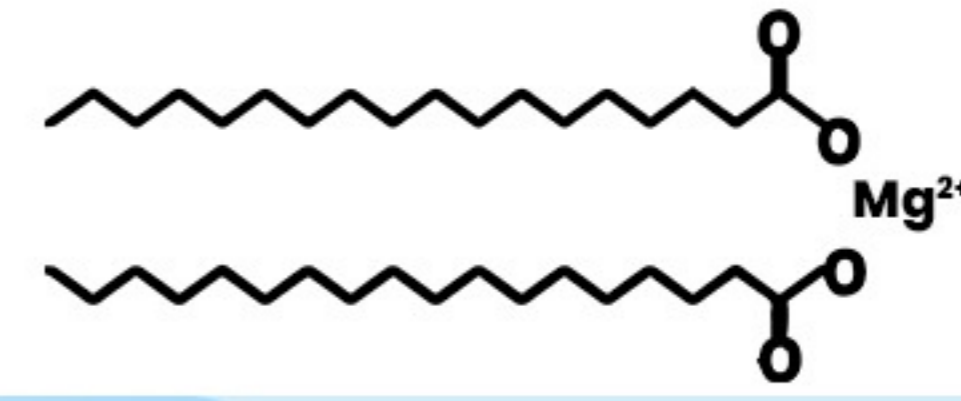
Product Overview

Magnesium Stearate is a fine, white, water-insoluble powder made from the magnesium salts of stearic acid. A cornerstone in the pharmaceutical and nutraceutical industries, **our premium-grade Magnesium Stearate** is specially manufactured to meet the highest standards of quality and consistency. Known for its exceptional lubricating properties, it enhances manufacturing efficiency and ensures the integrity of formulations.

Our Magnesium Stearate stands out for its carefully controlled and customized particle size, superior flow properties, surface area, and excellent hydrophobic nature, making it an essential choice for high-precision applications.

Crafted with attention to detail, our Magnesium Stearate is a premium-grade excipient, ideal for high-potency Finished Goods Formulation

Chemical & Physical Properties



Chemical Formula	Mg(C ₁₈ H ₃₅ O ₂) ₂
CAS Number	557-04-0
Molecular Weight	591.27 g/mol
Appearance	Fine white powder
Odor	Odourless
Solubility	Insoluble in water; slightly soluble in alcohol & chloroform
Melting Point	~120°C
Particle Size	Precisely controlled within the range of 5 to 15 microns to ensure superior performance

Key Applications



Pharmaceutical Industry

In the pharmaceutical industry, our lubricant is indispensable due to its reliability and versatility

1. Lubricant for Tablet Manufacturing

- Prevents sticking to punches and dies, ensuring smooth and efficient production.
- Enhances the lifespan of manufacturing equipment through reduced wear and tear.

2. Flow Agent

- Optimized flowability ensures uniform die filling, reducing batch-to-batch variation.

3. Anti-Adherent

- Minimizes ingredient clumping, ensuring consistent mixing and compression.

4. Coating Support

- Improves the adhesion of coatings on tablets, ensuring uniformity and visual appeal.

5. Moisture Protection in Controlled-Release Formulations

- The hydrophobic nature of **our Magnesium Stearate** enhances stability in sensitive formulations.



Nutraceutical Industry

Our Magnesium Stearate is ideal for nutraceuticals, offering the precision & purity needed for supplements & vitamins

- Smooth compression of multivitamin tablets and mineral capsules.
- Ensures consistent appearance and durability of dietary supplements.



Cosmetic Industry

Premium-grade Magnesium Stearate enhances the texture and stability of cosmetic formulations

- Used in face powders, eye shadows, & blushes for its anti-caking and texturizing properties.
- Provides a silky smooth finish to formulations, elevating the consumer experience.



Food Industry

As a food-grade additive (E572), Magnesium Stearate is used in

- Anti-caking agents for powdered products such as spices and mixes.
- Bindery for food supplements to enhance texture and uniformity.
- Used as a lubricant in candy and toffee manufacturing.









Polymer and Industrial Applications

- Acts as a lubricant and mold-release agent in plastic and polymer industries.
- Stabilizes paints and coatings, ensuring consistent performance.

| Benefits

Our premium **Magnesium Stearate** delivers several advantages that make it the preferred choice for quality-conscious manufacturers:

-  **1. Unparalleled Purity:** Manufactured to ensure the lowest impurity levels, including minimal heavy metals & microbial contamination.
-  **2. Enhanced Flow Properties:** Consistently uniform particle size ensures superior flowability and reduces process interruptions.
-  **3. Exceptional Lubrication:** Facilitates efficient production by preventing sticking and minimizing friction during tableting or encapsulation.
-  **4. Moisture Resistance:** Provides a protective barrier for moisture-sensitive APIs and formulations.
-  **5. Tailored for Precision:** Particle size and magnesium content are optimized for your specific manufacturing needs.
-  **6. Versatility:** Suitable for a wide range of formulations across industries, including pharmaceuticals, nutraceuticals, cosmetics, and food.




With a focus on delivering consistent performance and precision, our Magnesium Stearate reflects the premium standards that customers demand

| Technical Specifications

Parameter	Specification
Magnesium Content	4.0% – 5.0% (Assay)
Free Fatty Acids	≤ 0.5%
Heavy Metals	≤ 10 ppm
Lead Content	≤ 3 ppm
Particle Size	5–15 microns (Customizable)
Loss on Drying	≤ 4.0%
Melting Point	~120°C
Microbial Testing	As per Pharmacopeia

| Storage and Handling

To maintain its premium-grade properties, our Magnesium Stearate should be stored under the following conditions:

-  Store in a cool, dry, and well-ventilated area away from direct sunlight.
-  Keep the packaging sealed to prevent contamination or exposure to moisture.
-  **Shelf Life:** Up to 60 months when stored under recommended conditions.

| Why Waylink Life Science (P) Ltd?

Consistent Batch Quality

Every batch undergoes rigorous testing for uniformity, ensuring predictable performance in every application

High Purity Standards

Free from harmful impurities, ensuring compatibility with even the most sensitive formulations

Technical Support

Our team provides expert guidance on incorporating Magnesium Stearate into your formulations for optimal results

Customizable Specifications

Tailored particle size, magnesium content, bulk density & packaging to suit diverse customer needs across different geographies

Reliable Supply Chain

Large-scale production capacity ensures uninterrupted availability for your operations



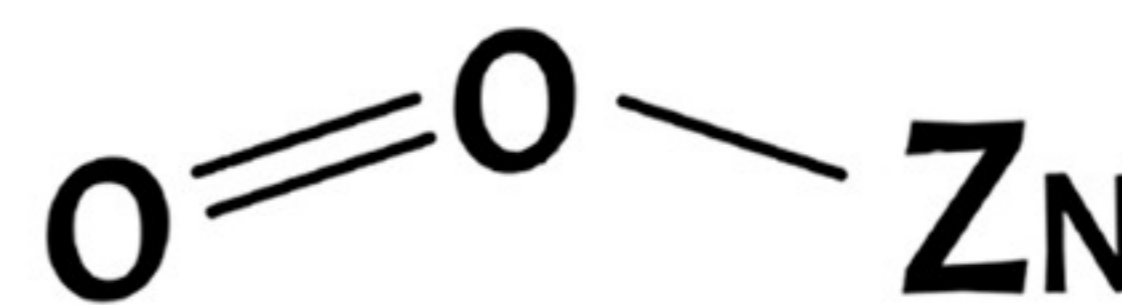
Zinc Oxide

Product Overview

Zinc Oxide is a fine, white, odorless powder widely used in pharmaceuticals, cosmetics, and industrial applications due to its multifunctional properties.

Our premium-grade Zinc Oxide is manufactured to ensure the highest level of purity, stability, & performance. Known for its antimicrobial, UV-blocking, and soothing properties, it is an essential component in a range of formulations, offering both protection and enhanced effectiveness in end products.

Chemical & Physical Properties



Chemical Formula	ZnO
CAS Number	1314-13-2
Molecular Weight	81.38 g/mol
Appearance	Fine white powder
Particle Size	0.2 μm (200 nm) to 20 μm

- High surface area & excellent dispersion properties
- Insoluble in water; soluble in acids and alkalis

Engineered with precision and care, our Zinc Oxide is a high-purity compound essential for superior formulations, ensuring optimal performance in a wide range of applications

Key Applications



Pharmaceutical Industry

Zinc Oxide is a crucial pharmaceutical ingredient, renowned for its antimicrobial, skin-protective, and healing properties, making it essential in everything from topical ointments to advanced drug delivery systems.

1. Topical Ointments and Creams

- Acts as an astringent and antiseptic in skin-healing formulations.
- Provides a soothing effect in treatments for diaper rash, burns, and minor abrasions.
- Used as an anti-microbial agent.

2. Sunscreen Formulations

- A natural UV filter that provides broad-spectrum protection against UVA and UVB rays.

3. Dental Products

- Used in dental cements and fillings for its antibacterial properties.

4. Powdered Formulations

- An active ingredient in medicated powders for its antifungal and soothing properties.



Cosmetic Industry

Zinc Oxide is a key ingredient in the cosmetic industry, renowned for its natural sun protection, skin-soothing, and anti-inflammatory properties, making it indispensable in sunscreens, makeup, and skincare formulations.

1. Skin Care

- Provides a matte finish in products such as foundations and compact powders.
- Acts as a thickener and whitening agent in face creams and lotions.

2. Sunscreen and BB Creams

- An eco-friendly, non-toxic alternative to chemical UV filters.



Food Industry

Zinc Oxide is a vital nutrient and fortifying agent, ensuring optimal zinc levels for health. Its high purity and safety make it ideal for dietary supplements and food fortification.

- Used in zinc supplements and fortification products.
- Incorporated into multivitamins and mineral supplements to address zinc deficiencies.








Industrial Applications

Zinc Oxide, valued for durability, thermal stability, and chemical versatility, is essential in rubber, ceramics, and coatings, ensuring superior performance and reliability.

- Found in rubber manufacturing as a vulcanization agent.
- Improves strength and thermal resistance in ceramic glazes and glass production.

| Benefits

Our premium **Zinc Oxide** delivers several advantages that make it the preferred choice for quality-conscious manufacturers:

-  **1. Purity:** Produced using advanced processes that ensure minimal impurities, making it suitable for the most sensitive applications.
-  **2. Broad-Spectrum UV Protection:** Naturally shields against harmful UVA & UVB radiation, providing high efficacy in sunscreens.
-  **3. Antibacterial and Antimicrobial Properties:** Proven effectiveness in preventing bacterial growth, enhancing product safety.
-  **4. High Stability:** Maintains its efficacy in a wide range of pH levels (7.0 to 10.50) and environmental conditions.
-  **5. Eco-Friendly:** A sustainable alternative to chemical additives in various formulations.





Recognized for its unmatched versatility and reliability, our Zinc Oxide delivers the excellence that modern industries demand, meeting the highest standards for quality and consistency

| Technical Specifications

Parameter	Specification
Zinc Content	≥ 99.5% (Assay)
Loss on Ignition	≤ 0.2%
Particle Size	0.2 μm to 20 μm (Customizable)
Lead Content	≤ 10 ppm
Heavy Metals	≤ 5 ppm
Microbial Testing	As per Pharmacopeia

| Storage and Handling

To maintain its premium-grade properties, our Zinc Oxide should be stored under the following conditions:

-  Preserve in well-closed containers. Store in a dry place away from direct sunlight, heat & incompatible materials. Reseal containers immediately after use. Store away from food & beverages.
-  **Storage Temperature:** Maintain at ambient conditions.
-  **Handling Precaution:** Avoid breathing dust. Avoid getting in eyes or on skin. Wash thoroughly after handling.
-  **Shelf Life:** 5 yrs from the date of manufacture.

| Why Waylink Life Science (P) Ltd?

Ultra-High Purity For Critical Applications

Our Zinc Oxide boasts a purity level of 99.5%, making it ideal for sensitive pharmaceutical formulations, high-end cosmetics, and food fortification

Advanced Particle Size Control

We offer Zinc Oxide with customizable particle sizes, including nano and micronized grades, ensuring precise performance in sunscreens, coatings, and specialized industrial applications



Innovative Coating Technology

Unique surface-treated Zinc Oxide for better dispersion, reduced agglomeration, and optimized performance in cosmetics and industrial coatings

Industry-Specific Expertise

Our Zinc Oxide is specially developed for rubber vulcanization, ceramic durability, & pharmaceutical-grade ointments, making it a versatile, one-stop solution for diverse industries

Exceptional Antibacterial and UV Properties

Our Zinc Oxide is engineered to provide enhanced antimicrobial efficacy and broad-spectrum UV protection, a critical advantage for cosmetics and personal care products

Low Heavy Metal Content

Our Zinc Oxide meets the strictest heavy metal specifications, adhering to Pharma and Food Safety Standards, ensuring safety in ingestion and topical use

Stearic Acid

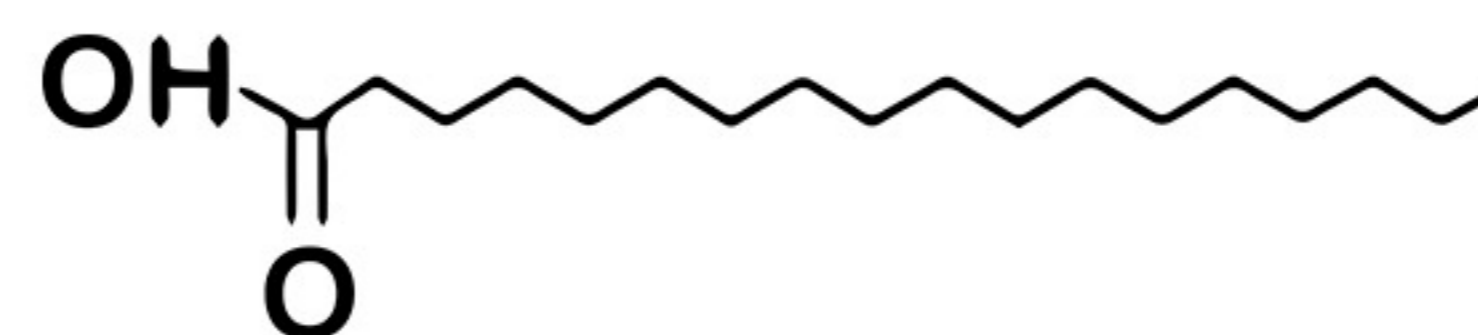
(Granules & Flakes)

| Product Overview

Stearic Acid is a naturally occurring long-chain fatty acid that is widely used in the pharmaceutical, cosmetics, and industrial sectors.

Our premium-grade Stearic Acid is available in granule and flake forms, designed for high performance and easy handling. With its versatility as a lubricant, emulsifier, and thickening agent, it is an indispensable component in a variety of applications.

| Chemical & Physical Properties



Chemical Formula	C18H36O2
CAS Number	57-11-4
Molecular Weight	284.48 g/mol
Appearance	White granules or flakes
Melting Point	69–70°C
Particle Size	200 µm to 3 mm

- Hydrophobic and stable across a wide pH range

Engineered with precision, our Stearic Acid stands out as the cornerstone of superior formulation, ensuring exceptional stability and performance in every application

| Key Applications



Pharmaceutical Industry

Stearic Acid is a vital excipient in the pharmaceutical industry, widely used as a lubricant and stabilizer in tablet manufacturing to ensure smooth production, consistent quality, and biocompatibility for medicinal products.

1. Tablet Manufacturing

- Acts as a lubricant and release agent to reduce friction during tableting.

2. Creams and Ointments

- Stabilizes emulsions and provides a smooth texture.

3. Coatings

- Enhances the adhesion and stability of coating formulations.



Industrial Applications

Stearic Acid plays a crucial role in the industrial sector, serving as a key ingredient in rubber, plastics, and lubricants, where it functions as a release agent, thickener, and stabilizer, enhancing manufacturing efficiency and product durability.

1. Plastics

- Lubricates and stabilizes polymers during extrusion and molding.

2. Rubber

- Used as an activator in the vulcanization process.



Cosmetic Industry

Stearic Acid is essential in the cosmetic industry for its emulsifying and thickening properties, enhancing the texture, shelf life, and luxurious feel of creams, lotions, and soaps.

1. Emulsions and Lotions

- Acts as a primary emulsifier for creating stable water-in-oil and oil-in-water emulsions.

2. Candles and Soaps




- Improves hardness and opacity in soap formulations.

| Benefits

Our premium **Stearic Acid** delivers several advantages that make it the preferred choice for quality-conscious manufacturers:



- 1. High Purity and Consistency:** Uniform melting and blending properties, ensuring reliable performance.

-  **2. Customizable Forms:** Available in both granule and flake forms for ease of handling and application versatility.
-  **3. Enhanced Stability:** Retains structural integrity and effectiveness in demanding high-temperature manufacturing processes.
-  **4. Eco-Friendly Sourcing:** Derived from sustainable and renewable sources, ensuring full environmental compliance and responsibility.


Elevate your formulations with our high-purity Stearic Acid, meticulously designed to deliver unmatched consistency, smooth texture, and dependable results for your premium products

Technical Specifications


Parameter	Specification
Purity	≥ 98.5% (C18 content)
Free Fatty Acids	≤ 0.5%
Iodine Value	≤ 1.0
Heavy Metals	≤ 10 ppm
Lead Content	≤ 2 ppm
Melting Point	67-70°C
Acid Value	205-215
Moisture Content	≤ 0.2%
Microbial Testing	As per Pharmacopeia


Storage and Handling

To maintain its premium-grade properties, our Stearic Acid should be stored under the following conditions:

 Keep away from heat, sparks, and flame. Store in a cool, dry place. Store in a tightly closed container.

 Keep from contact with oxidizing materials & Flammables-area.

 **Handling Precaution:** Use spark-proof tools and explosion proof equipment. Avoid breathing dust, vapor, mist, or gas. Avoid contact with skin and eyes. Keep away from heat, sparks & flame.

 **Shelf Life:** Up to 60 months when stored properly.

Why Waylink Life Science (P) Ltd?

High Purity Standards

Our **Stearic Acid** consistently achieve **purity levels of 99% and above**, ensuring superior functionality & compatibility in pharmaceutical, cosmetic, & industrial formulations

Controlled Particle Size for Enhanced Performance

We offer precisely engineered materials with controlled particle size distribution to ensure uniform blending, optimal compressibility, & enhanced release properties in tablet & capsule formulations.

Technical & Formulation Support

Our expert team provides guidance for optimal material usage, troubleshooting in formulations, and customization to improve production efficiency and product outcomes

Superior Lubrication & Stability

Our **Stearic Acid** provides exceptional lubrication, reducing friction during manufacturing processes, and enhances stability in emulsions, creams, and industrial formulations for consistent performance

Low Heavy Metal Content

Materials are tested and proven to have **ultra-low levels of heavy metals (< 10 ppm)**, ensuring product safety and compliance with health regulations

Wide Industrial Range

We provide Stearic Acid in various grades such as **pharmaceutical, cosmetic, and technical**, tailored to the specific viscosity, hardness, and emulsifying needs of different industries



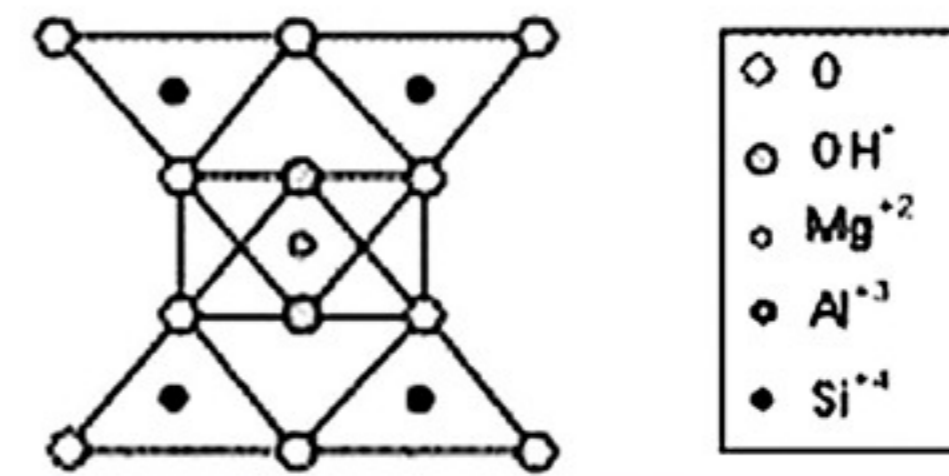
Talcum Powder

Product Overview

Talcum Powder is a fine, odorless, and hydrophobic powder widely used as an excipient in pharmaceutical and cosmetic formulations.

Our premium-grade Talcum Powder features 98% whiteness with mesh size ranging from 325mesh to 800mesh, making it the ideal choice for high-precision applications where appearance and purity are critical. Its exceptional smoothness and uniformity enhance the quality and performance of finished products.

Chemical & Physical Properties



Chemical Formula	Mg ₃ Si ₄ O ₁₀ (OH) ₂
CAS Number	14807-96-6
Molecular Weight	379.26 g/mol
Appearance	Fine white powder
Particle Size	5 μm to 20 μm

- Excellent lubricating & anti-caking properties
- High oil & water absorption capacity

Crafted with precision and care, our Talcum Powder is a premium-grade excipient, perfect for high-performance Finished Goods Formulation

Key Applications



Pharmaceutical Industry

Talcum powder is a vital pharmaceutical excipient, serving as a lubricant, anti-sticking agent, and moisture absorber to enhance drug formulation efficiency and quality.

1. Tablet Formulation

Enhances powder flowability for precise and efficient tablet compression.

2. Capsule Manufacturing

Serves as a glidant, reducing friction and improving the capsule-filling process.

3. Moisture Protection

Acts as a desiccant to safeguard formulations by reducing moisture content.

4. Topical Applications

Improves texture and application in ointments, creams, and topical formulations.



Cosmetic Industry

Talcum powder, renowned in the cosmetic industry for its smooth texture, absorbency, and skin-friendly nature, plays a crucial role in enhancing the luxury and effectiveness of personal care formulations.

1. Face Powders and Foundations

Adds smoothness and softness to powders for a flawless finish.

2. Oil and Moisture Absorption:

Absorbs excess oil and moisture for long-lasting freshness in makeup products.

3. Color Cosmetics

Functions as a filler to provide consistency in blushes, bronzers, and eye shadows.

4. Baby Care Products:

Ensures mildness and skin safety in baby powders and skincare products.



Industrial Applications

Talcum powder is a crucial industrial additive, valued for its durability, heat resistance, and ability to enhance surface quality and efficiency in various manufacturing processes.

1. Plastics Manufacturing:

Adds a smooth finish and enhances the stability of emulsions.

2. Rubber and Cables




Reduces surface friction and enhances performance in rubber and cable production.

3. Paints, Coatings, Adhesives, and Sealants

Talcum powder serves as a lubricant, enhancing finish, anti-stick, and durability properties in paints, coatings, adhesives, and sealant formulations.

| Benefits

Our premium **Talcum Powder** delivers several advantages that make it the preferred choice for quality-conscious manufacturers:

-  **1. Unmatched Whiteness:** Guaranteed 98% whiteness enhances the aesthetic appeal of finished products.
-  **2. Black Particle-Free Guarantee:** Ensures a spotless, uniform appearance, making it ideal for premium formulations.
-  **3. Excellent Flowability:** Enables smooth blending and seamless application, reducing formulation errors.





Our Talcum Powder is meticulously purified to remove impurities, ensuring it is non-toxic, hypoallergenic, and completely safe for use. It's ideal for formulations where safety and skin-friendliness are critical

| Technical Specifications

Parameter	Specification
Purity	≥ 98.0%
Particle Size	5-50 microns (Customizable)
Mesh Size	325 to 800 mesh
pH (10% suspension)	7.0-9.0
Heavy Metals	≤ 10 ppm
Lead Content	≤ 2 ppm
Loss on Ignition	≤ 8.0%
Asbestos Content	None (Certified asbestos-free)
Microbial Testing	As per Pharmacopeia

| Storage and Handling

To maintain its premium-grade properties, our Talcum Powder should be stored under the following conditions:

-  Keep container tightly closed.
-  Keep container in a cool, well-ventilated area.
-  **Precaution:** No specific safety phrase has been found applicable for this product.
-  **Shelf Life:** 5 yrs from the date of manufacture.

| Why Waylink Life Science (P) Ltd?



Uncompromising Quality Standards

Stringent quality control ensures products meet or exceed international standards for consistent performance, safety, and reliability

Customer-Centric Approach

We prioritize long-term relationships, offering exceptional customer support, timely responses, and collaborative problem-solving

Tailored Solutions for Industry Needs

Our products are precisely designed to meet specific industry needs, from improving tablet flowability to enhancing cosmetic textures

Global Reach and Reliable Supply Chain

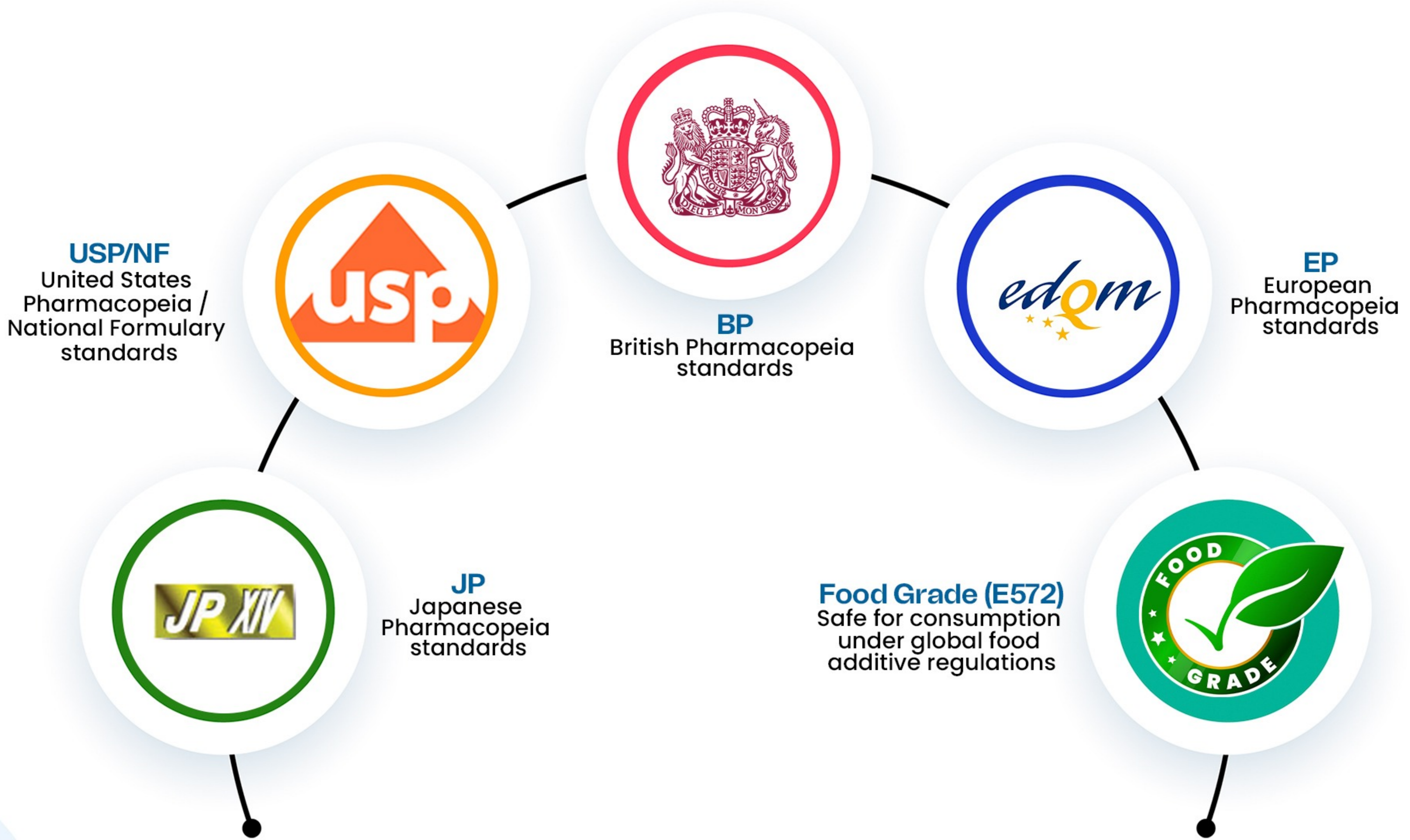
Serving a diverse global customer base, we ensure on-time delivery through an efficient, reliable supply chain and logistics network

Regulatory Compliance and Global Certification

Our excipients comply with ISO, WHO GMP, and other certifications, meeting global standards (IP/USP/BP/EP/JP, FCC) for highly regulated industries

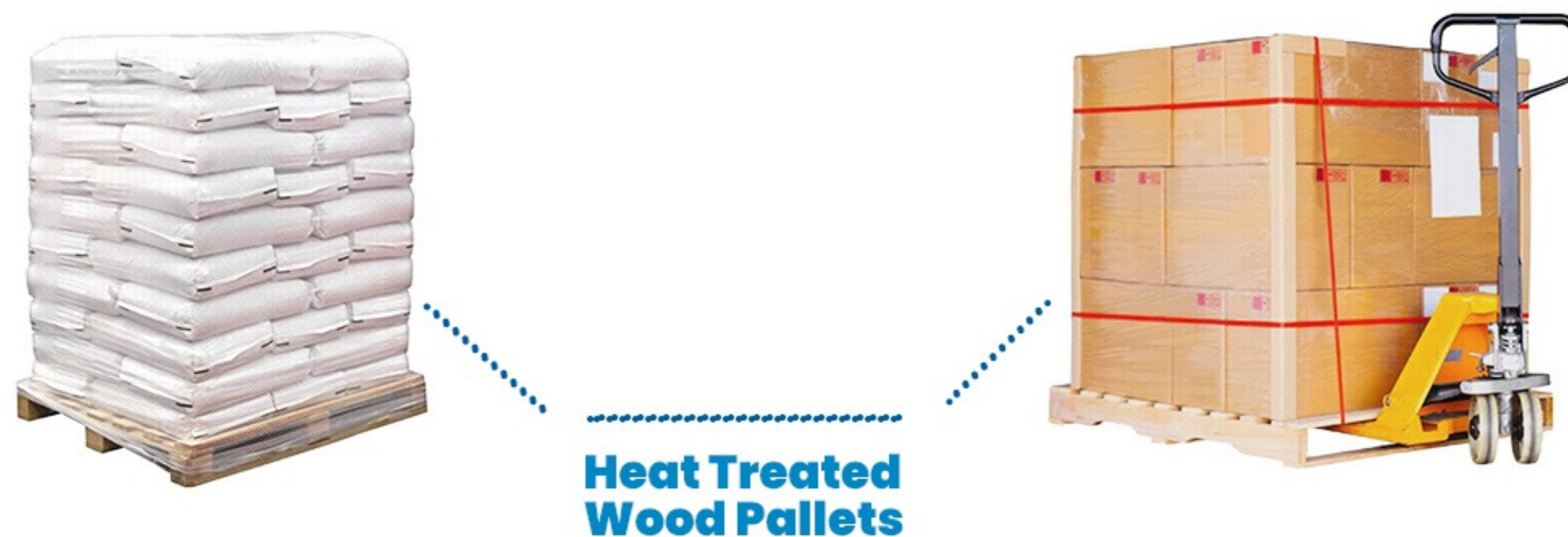
REGULATORY COMPLIANCE & DOCUMENTATION

Our products comply with the most stringent global quality benchmarks, ensuring it meets all regulatory requirements for safe and effective use:



SECURE & RELIABLE PACKAGING & SHIPPING SOLUTIONS

At **Waylink Life Science (P) Ltd**, we ensure safe global shipment with advanced, temperature-controlled packaging to maintain product integrity.



Bag Packing

A compact and secure packaging solution is ideal for easy handling and storage, ensuring product safety and stability during transit.



HDPE Drum Packing

Durable, high-density polyethylene drum packaging designed for bulk storage, offers excellent protection against moisture and contamination for sensitive raw materials.



Fibre Drum Packing

Durable and eco-friendly, fibre drum packing provides excellent protection against moisture and contamination, ensuring safe storage and transport of pharmaceutical raw materials.

All the packing options are with double LDPE liner

| Container Stuffing

At **Waylink Life Science (P) Ltd**, container stuffing is a carefully planned process, ensuring precision and ease during de-stuffing, reflecting our commitment to seamless service.

Sr. No	Packing Type	Product	20 Feet Container				40 Feet Container			
			Nos of Box/Bag/Drum	No of Pallets	Qty in Each Pallet	Total Qty	Nos of Box/Bag/Drum	No of Pallets	Qty in Each Pallet	Total Qty
1	Paper Bag	Magnesium Stearate	400	20	500	10000	800	40	500	20000
		Zinc Oxide	800	20	1000	20000	1080	40	675	27000
		Stearic Acid	400	20	500	10000	800	40	500	20000
		Talcum Powder	640	20	800	16000	1080	40	675	27000
2	HDPE Drum	Across Products	280	20	350	6750	560	40	350	13500
3	Fibre Drum	Across Products	320	20	400	8000	640	40	400	16000



A GLIMPSE OF OUR MANUFACTURING FACILITIES



Fully sealed factory



Analytical & micro lab



ETO machine



Instrument lab



Raw material store



AAS machine



Stability Chamber



Change rooms



Benefit of Using Top & High-Quality Excipients

Using top-quality excipients in pharmaceutical formulations enhances the efficacy and stability of finished products. Premium excipients improve bioavailability and solubility, leading to faster therapeutic effects. They also ensure consistency in manufacturing, reducing variability and minimizing product recalls, ultimately enhancing patient safety. At Waylink Life Science (P) Ltd., we provide superior excipients that elevate product quality and build trust with healthcare professionals and patients



Benefit of Using Top & High-Quality Lubricants

High-quality lubricants are essential for smooth and efficient pharmaceutical manufacturing. They ensure uniform powder flow during tablet compression, preventing sticking and capping, which improves tablet integrity and dosage accuracy. Additionally, superior lubricants enhance the dissolution profile of finished products, improving bioavailability. By choosing high-quality lubricants from Waylink Life Science (P) Ltd., manufacturers can achieve operational efficiency and produce reliable, high-performance pharmaceuticals



Did You Know...

Waylink Life Science (P) Ltd. specializes in the development of advanced excipients tailored to meet the evolving needs of the pharmaceutical industry. With extensive experience in formulation science, we leverage our manufacturing capabilities to create innovative ingredients that address complex challenges. Discover how our solutions can elevate your formulations & improve patient outcomes!



Get In Touch With Us

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Corporate Office

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