

How Serum Pharma Advances Green Tea Extract Supply Through Botanical Innovation, Quality Control and Market Applications



Nanchang, Jiangxi Sep 5, 2026 ([Issuewire.com](https://www.issuewire.com)) - As demand for plant-based nutritional ingredients and functional health products continues to expand, manufacturers and distributors are placing greater

emphasis on ingredient quality, supply stability and application versatility. Green Tea Extract has become an important ingredient in this evolving market, supported by growing interest in botanical extracts, tea-derived compounds and functional nutrition. Against this backdrop, [Jiangxi Serum Pharma Industries Co., Ltd.](#) is strengthening its position as a professional supplier of pharmaceutical and nutritional products by combining botanical ingredient supply, quality management and international market experience.

For nearly a decade, Serum Pharma has focused on exporting biological products, vaccines, Western medicines, raw materials, intermediates, medical consumables, food additives and plant extracts. The company reports that its products have reached more than 30 countries across Asia, Africa, South America, the Middle East and Europe. Its international experience provides a foundation for serving customers with diverse regulatory, quality and supply requirements. The company also states that it has obtained multiple certifications, including Chinese GMP and ISO9001 quality certification.

Green Tea Extract as Part of a Broader Botanical Portfolio

Green Tea Extract represents one component of Serum Pharma's broader nutritional ingredient portfolio. The company categorizes its nutritional products into areas including tea extracts, anthocyanidins, fruit powders, other extracts, oil powders, essential oils, proteins, peptides, probiotics and other specialties. This structure enables customers to source multiple types of functional ingredients through a supplier with experience across both nutritional and pharmaceutical product categories.

Within the tea-related segment, Black Tea Extract and L-Theanine From Green Tea complement Green Tea Extract by expanding the range of tea-derived ingredients available for nutritional formulations. These ingredients can serve different formulation strategies depending on the target product, processing requirements and desired ingredient profile.

The company's botanical portfolio also includes Bilberry Extract, Grape Seed Extract and OPC, Ganoderma Lucidum Extract, Goji Berry Extract, Wolfberry Extract and Curcumin Extract. Other plant-based ingredients include Chrysanthemum Powder, Cordyceps Sinensis Extract, Peach Fruit Powder, Orange Powder, Eucalyptus Oil and Elderberry Extract. By maintaining a diversified range of botanical ingredients, Serum Pharma can address the needs of customers developing nutritional supplements, functional foods, beverage formulations and other health-oriented products.

Quality Control Becomes Central to Ingredient Supply

For international buyers, the value of a botanical ingredient supplier extends beyond the availability of individual products. Consistency, traceability and supplier reliability are increasingly important considerations when purchasing plant extracts and functional ingredients.

Serum Pharma states that it has established a complete quality assurance system in accordance with China's export supervision requirements for drugs and overseas market demands. Its quality control process covers raw material procurement through finished-product shipment, with orders fulfilled by selected suppliers and inspected by the company's quality assurance department before shipment. According to the company, this approach is designed to support product reliability and traceability.

This quality-oriented approach is particularly relevant to Green Tea Extract, where buyers may require dependable sourcing and consistent specifications for downstream manufacturing. The same supply

philosophy can also be applied across the company's wider ingredient portfolio, from botanical extracts and fruit powders to proteins, peptides and specialized functional ingredients.

Expanding Functional Nutrition Through Proteins and Peptides

The growth of functional nutrition is also increasing demand for plant-based proteins and peptide ingredients. Serum Pharma's portfolio includes Pea Protein Peptides, Fava Bean Protein Peptides, Mung Bean Protein Peptides and Fava Bean Peptides, providing customers with multiple plant-derived options for formulation development.

These products complement botanical ingredients by allowing manufacturers to develop more diversified ingredient combinations. Instead of relying on a single category of raw materials, product developers can evaluate tea extracts, fruit-based ingredients, plant proteins and peptides according to the requirements of their individual formulations.

The company's nutritional ingredient portfolio further includes Medium Chain Triglyceride, Flaxseed Oil Powder, Akkermansia Muciniphila, Coenzyme Q10, Ubidecarenone and Ubiquinone Powder. The presence of these products reflects a broader supply strategy focused on functional nutrition and specialty ingredients rather than a narrow emphasis on one botanical category.

B-Nicotinamide Mononucleotide is another specialty ingredient within the supplied portfolio, illustrating the company's approach to serving customers seeking a wider selection of nutritional and functional raw materials.

Connecting Botanical Ingredients With Pharmaceutical Supply

One of Serum Pharma's distinguishing characteristics is its combination of nutritional ingredients with pharmaceutical products and active pharmaceutical ingredients. The company's product structure includes generic medicines, APIs and intermediates, vaccines and biologicals, veterinary drugs and other pharmaceutical categories.

Its pharmaceutical portfolio includes products such as Cefuroxime Sodium Injection, Cefotaxime Sodium Injection, Ampicillin Capsules, Cloxacilin Sodium Injection, Benzylpenicillin Sodium Injection, Amoxicillin Sodium Injection and Oxacilin Sodium Injection. The company also supplies API products including Ampicillin Trihydrate, Dicloxacillin Sodium, Ceftriaxone Sodium and other pharmaceutical raw materials.

Additional products include Amoxicillin Capsules and Diclofenac Sodium. While these pharmaceutical products serve different applications from nutritional ingredients such as Green Tea Extract, their inclusion within the same international supply platform demonstrates Serum Pharma's ability to operate across multiple product categories.

For overseas buyers, this diversified structure can provide a broader sourcing channel for pharmaceutical and nutritional requirements. It also places greater importance on quality management, documentation, supplier selection and logistics coordination across different product categories.

Building an International Supply Network

Serum Pharma's international development is another factor shaping its approach to product supply. According to the company, its products have been exported to more than 30 countries across Asia,

Africa, South America, the Middle East and Europe, including markets such as the Philippines, Bangladesh, Laos, Cambodia, Kyrgyzstan, Cameroon, Guinea, Nigeria, Liberia, Mali, Yemen, Türkiye, Chile and Australia. The company also reports established terminal-user relationships in multiple markets.

This international footprint supports a supplier model that emphasizes product quality, competitive pricing and delivery responsiveness. Serum Pharma states that it has developed close cooperative relationships with domestic manufacturers of biological products, vaccines, raw materials, excipients and plant extracts, allowing it to combine resources and complementary capabilities.

For customers sourcing Green Tea Extract and related nutritional ingredients, such a supply network can be important when demand extends beyond a single product or market. Buyers may require several botanical extracts, functional ingredients or pharmaceutical materials within the same sourcing program, making supplier breadth increasingly valuable.

A Broader Approach to Green Tea Extract Supply

The development of the global nutritional ingredient market is creating new expectations for suppliers. Buyers are increasingly evaluating not only product availability but also quality assurance, supply continuity, portfolio breadth and international service capabilities.

Serum Pharma's approach combines these elements through its nutritional ingredient portfolio, pharmaceutical product range, supplier relationships and quality-control system. Green Tea Extract therefore represents more than an individual product within its catalog; it forms part of a broader strategy to provide botanical, nutritional and pharmaceutical ingredients to international customers.

By combining Green Tea Extract with Black Tea Extract, L-Theanine From Green Tea, Bilberry Extract, Grape Seed Extract, Goji Berry Extract, plant proteins, peptides, specialty nutritional ingredients and pharmaceutical products, Serum Pharma is positioned to support customers with diversified sourcing requirements. Its emphasis on quality assurance, competitive pricing and international delivery further reflects the changing expectations of global ingredient buyers.

As demand for botanical and functional ingredients continues to develop, suppliers with diversified portfolios and established international supply capabilities may become increasingly important to manufacturers seeking reliable raw-material partners. Serum Pharma's combination of nutritional ingredients, pharmaceutical products and quality-focused supply management provides a foundation for continued participation in this evolving market.

For more information about Green Tea Extract, botanical ingredients, nutritional products and pharmaceutical products supplied by Jiangxi Serum Pharma Industries Co., Ltd., visit the company's official website: <https://www.jxserum.com/>



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