

Demeterherb: A Food Grade Collagen Peptides Producer from China Offering Premium Supply and Tailored Services

XI'AN, SHAANXI, CHINA, August 12, 2026 /EINPresswire.com/ -- Sourcing collagen for nutrition and beauty formulations has moved well beyond comparing one price quote against another. Product developers now weigh raw material origin, collagen type and hydrolysis status, packaging, documentation, and a supplier's ability to keep shipping on schedule. In that shift, the value of a [Food Grade Collagen Peptides Producer From China](#) lies not only in the raw ingredient it offers, but in how clearly its product positioning and service model turn into a procurement basis a brand can act on.

Xi'an Demeter Biotech Co., Ltd., known by the brand [Demeterherb](#), builds its collagen offer across fish collagen peptide, cow collagen peptide from cow hide, bone collagen peptide from cow bone, chicken collagen peptide, hydrolyzed type II collagen from chicken cartilage, and non-denatured type II collagen. This range lets buyers begin with the required source and collagen type instead of treating every collagen ingredient as interchangeable. It places these materials within an ingredient service framework spanning food, nutrition supplement, and beverage applications. Its company-level private-label, quality-management, and cross-border logistics capabilities



support the promise of premium supply and tailored services.

What Defines a Food Grade Collagen Peptides Supply Partner

The procurement decision for food grade collagen peptides is rarely settled by a product name alone. It rests on raw-material source, collagen type, hydrolysis status, formulation context, packaging, and follow-up service. Demeterherb's range includes fish, cow-hide, cow-bone, and chicken collagen peptides, together with hydrolyzed and non-denatured type II collagen. This source-specific structure gives buyers a concrete starting point for evaluation instead of treating food grade collagen as an undifferentiated commodity. A buyer can compare source declarations, type II collagen status, and composition values before moving to packaging and pricing. Each material should be matched to its intended use and batch documentation before an order is placed.

Source-Specific Collagen Peptides and Type II Collagen Specifications

Demeterherb's collagen range is defined by source and collagen type. It includes fish collagen peptide; cow collagen peptide from cow hide; bone collagen peptide from cow bone; and chicken collagen peptide, also described as common chicken type II collagen peptide. The line also includes hydrolyzed type II collagen, or chicken cartilage extract, with cartilage content of at least 20% and hyaluronic acid of at least 10%. Non-denatured type II collagen is standardized to 15% by HPLC. The hydrolyzed and non-denatured products should be treated as separate materials because their processing state and stated assay are different. That separation supports clearer sample requests and COA review. These distinctions let buyers match source, hydrolysis status, and type II collagen specification to the target formulation and documentation requirements.

Packaging Choices That Support Premium Bulk Supply



Premium supply is not only about the ingredient; it also depends on packaging built for different order sizes. Demeterherb lists three formats for its collagen peptides: a 1 kg aluminum foil bag, a 25 kg carton, and a 25 kg fiber drum. That range gives samples, trial batches, and full production runs a clear physical carrier. Each format carries practical detail a logistics team can plan around, from inner bag structure to carton and drum configuration, with the 25 kg carton at roughly 27 kg gross weight and the 25 kg fiber drum at roughly 28 kg gross weight. The value of this packaging structure is that it turns bulk supply from an abstract commitment into concrete delivery detail. Buyers can align order volume, warehouse handling, and shipping arrangements to a defined set of options rather than negotiating packaging from scratch.

Tailored Services Beyond the Ingredient Itself

Tailored services sit at the interface between raw material supply and a finished brand. As Demeterherb states, the company offers a private label packaging service for every product; a customer supplies the size and design of the package, and the supplier produces it to those requirements. This lets collagen peptides supply extend all the way to packaging and brand presentation rather than stopping at the drum. Beyond labeling, the company describes customized packaging together with hard capsules, soft capsules, tablets, granule, and private label options. That range reflects a service framework able to meet different finished formats and channel needs, without implying that every format is a fixed stock item for this particular product. For a brand owner, formulator, or procurement team, the practical takeaway is that the company can adapt to a project, connecting product supply with each customer's own packaging and format decisions.

Quality, Documentation, and Global Delivery Coordination

Stable supply is judged not by a single delivery but by whether quality management, documentation, and transport coordination close the loop together. Demeterherb states that factory production follows the national GMP standard, backed by complete quality control measures intended to keep products consistent from start to finish. Its collagen peptides listing notes that a COA is available, giving batch-level documentation a clear entry point for buyers who need it. On cross-border delivery, the company holds independent import and export rights and works with international express, air, sea, railway, and truck agents. With products already sold to more than 50 countries and regions, the supply model is oriented toward overseas food, nutrition, and related brand customers. At the company level, Demeterherb also holds Halal, Kosher, EU Organic, USDA Organic, FDA, and ISO22000 certificates, which support overall credibility rather than serving as single-product claims for this collagen line.

From fish, cow-hide, cow-bone, and chicken collagen peptides to hydrolyzed and non-denatured type II collagen, Demeterherb connects defined raw materials with packaging, private-label service, COA documentation, and multi-mode logistics. Hydrolyzed type II collagen is available with cartilage content of at least 20% and hyaluronic acid of at least 10%, while non-denatured

type II collagen is standardized to 15% by HPLC. This structure gives brands one procurement framework for source selection, specification review, and scale-up. Guided by a customer-focused and quality-oriented philosophy, the company aims to lower communication and sourcing costs. Brand owners, formulators, and procurement teams can reach Demeterherb at <https://www.demeterherb.com/> to discuss product details, packaging requirements, and delivery arrangements.

Xi'an Demeter Biotech Co., Ltd.

Demeterherb

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