

DRIED CENTIPEDES



No	Parameter	Details
1	Name	Dried Centipedes
2	Scientific Name	<i>Scolopendra subspinipes</i>
3	HS CODE	0511.99.90
4	Price	CALL
5	Stok	CALL
6	MOQ	CALL
7	Payment Term	20 % Advance (TT), 80 % LC At Sight

Category	Benefits of Dried Centipedes
Culinary Benefits	Dried centipedes can be consumed as a source of protein and essential nutrients, although they are not commonly used in mainstream cuisine.
Traditional Medicinal Benefits	Historically used in traditional medicine for various ailments, including epilepsy, stroke, cancer, tetanus, and rheumatoid arthritis.
Modern Medical Benefits	Potentially explored for their nutritional content and possible health benefits in modern dietary practices; however, research is limited.
Benefits for Cosmetics	There are no widely recognized cosmetic benefits associated with dried centipedes in current literature.

Chemical Composition

1. Proteins

Dried centipede is rich in proteins, which serve as essential building blocks for the body. These proteins are vital for various physiological functions, including tissue repair and immune response.

2. Amino Acids

The presence of various amino acids, particularly essential amino acids, enhances the nutritional profile of dried centipede. These amino acids play crucial roles in metabolic processes and overall health.

3. Minerals

Dried centipede contains a range of minerals such as calcium, magnesium, and iron. These minerals are important for maintaining bone health, cardiovascular function, and oxygen transport in the blood.

4. Bioactive Compounds

This natural product is also known to contain bioactive compounds, including flavonoids and alkaloids. These compounds are recognized for their anti-inflammatory and antioxidant properties, which may contribute to the therapeutic effects attributed to dried centipede.



Note: For detailed information on physical characteristics and chemical composition, we invite prospective buyers to conduct independent testing. You may visit our facility to observe the processes and collect samples for laboratory analysis, or we can send samples to you for further testing, with shipping costs borne by the buyer. Alternatively, you may engage SGS services at your own expense. Prospective buyers are also welcome to observe the quality control process in our warehouse through to the completion of stuffing.

Physical Characteristics

Size and Shape: Dried centipedes typically measure 10 centimeters up in length. They exhibit a slender body composed of numerous clearly defined segments, each adorned with a pair of legs.

Color: Upon drying, the color of the centipede transforms into a dark brown or yellowish-brown hue. This coloration may vary depending on the species and the drying method employed.

Texture: The texture of dried centipedes is generally hard and brittle. They can easily break when subjected to pressure.

Aroma: Dried centipedes emit a distinctive odor, which may be considered unpleasant by those unfamiliar with it.