

# Global Euphorbia Humifusa Extract Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Euphorbia Humifusa Extract market size is expected to reach \$ 20.50 million by 2032, rising at a market growth of 6.2% CAGR during the forecast period (2026-2032).

In 2025, the global production of Euphorbia Humifusa extract was approximately 420 tons, with an average selling price of about US\$31 per kilogram. The production capacity in 2025 was 580 tons, with an average gross profit margin of approximately 20-30%. Euphorbia Humifusa extract is a natural active substance prepared from the dried whole plant of Euphorbia Humifusa, a traditional Chinese medicinal herb, using modern extraction techniques. This extract is rich in various bioactive components such as flavonoids, tannins, triterpenes, and phenolic acids, possessing traditional efficacy and modern pharmacological effects including clearing heat and detoxifying, cooling blood and stopping bleeding, antibacterial and anti-inflammatory properties, and antioxidant effects. It is widely used in pharmaceuticals, health products, skincare products, and feed additives.

The upstream raw materials for Euphorbia Humifusa extract mainly consist of wild or cultivated whole plants of Euphorbia Humifusa. The core is the Euphorbia Humifusa plant itself, and its quality depends on the origin, harvesting season, and variety. Downstream applications are concentrated in the animal husbandry sector, mainly as a natural feed additive for livestock and aquaculture, to exert its antibacterial, hemostatic, and immune-enhancing functions. It is also used in small quantities in veterinary drug preparations and pet health products. Its demand is directly related to the trend of reducing/banning antibiotics in animal husbandry and the demand for green farming solutions.

Euphorbia Humifusa extract, a traditional Chinese herbal extract, has been gaining increasing attention in the global market for natural plant-based medicines and health products in recent years. Euphorbia Humifusa, also known as Huanglian, possesses

strong antibacterial, anti-inflammatory, and antioxidant pharmacological effects. Its main active component, berberine, is widely used in the treatment of bacterial infections, digestive system diseases, and metabolic disorders. With the increasing consumer interest in natural, plant-based health products and alternative medicine, the market demand for Euphorbia Humifusa extract has grown significantly.

According to market research, particularly in the Asia-Pacific region and North America, Euphorbia Humifusa extract is being increasingly used in health supplements, functional foods, and herbal preparations. With growing concerns about immune regulation, gastrointestinal health, and cardiovascular protection, Euphorbia Humifusa extract is gradually being integrated into the modern health product sector, building upon its traditional medicinal uses. It is expected that the market for Euphorbia Humifusa extract will continue to grow in the coming years as acceptance of natural therapies increases. However, the Euphorbia Humifusa extract market also faces several challenges, such as unstable raw material supply, standardization of production, and product quality control issues. Furthermore, with increasing market competition, companies need to focus more on innovation and technological breakthroughs in product development, differentiated marketing, and international market expansion. Overall, the market for Euphorbia Humifusa extract has broad prospects, but the industry still needs to address a series of challenges.

This report studies the global Euphorbia Humifusa Extract production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Euphorbia Humifusa Extract and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Euphorbia Humifusa Extract that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Euphorbia Humifusa Extract total production and demand, 2021-2032, (Tons)

Global Euphorbia Humifusa Extract total production value, 2021-2032, (USD Million)

Global Euphorbia Humifusa Extract production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Euphorbia Humifusa Extract consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Euphorbia Humifusa Extract domestic production, consumption, key domestic manufacturers and share

Global Euphorbia Humifusa Extract production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Euphorbia Humifusa Extract production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Euphorbia Humifusa Extract production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Euphorbia Humifusa Extract market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Shaanxi Runze Xinqi Biotechnology, Xi'an Clover Biotechnology, Xi'an Tianxingjian Natural Bio-products, Xi'an Qiancao Biotech, Shaanxi New Horizon Biotechnology, Shaanxi Sinuote Biotechnology, Sanxingdui Biotechnology, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Euphorbia Humifusa Extract market

**Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/kg) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Euphorbia Humifusa Extract Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Euphorbia Humifusa Extract Market, Segmentation by Type:

Liquid

Powder

Global Euphorbia Humifusa Extract Market, Segmentation by Extraction Method:

Water Extract

Alcohol Extract

Supercritical CO<sub>2</sub> Extract

Others

Global Euphorbia Humifusa Extract Market, Segmentation by Extract Ratio:

5:1

10:1

20:1

50:1

Global Euphorbia Humifusa Extract Market, Segmentation by Application:

Pharmaceutical

Nutraceuticals

Cosmetics

Feed Additives

Others

**Companies Profiled:**

Shaanxi Runze Xinqi Biotechnology

Xi'an Clover Biotechnology

Xi'an Tianxingjian Natural Bio-products

Xi'an Qiancao Biotech

Shaanxi New Horizon Biotechnology

Shaanxi Sinuote Biotechnology

Sanxingdui Biotechnology

**Key Questions Answered:**

1. How big is the global Euphorbia Humifusa Extract market?
2. What is the demand of the global Euphorbia Humifusa Extract market?
3. What is the year over year growth of the global Euphorbia Humifusa Extract market?
4. What is the production and production value of the global Euphorbia Humifusa Extract market?
5. Who are the key producers in the global Euphorbia Humifusa Extract market?
6. What are the growth factors driving the market demand?

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