

# Global Drugs for Schistosomiasis Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Drugs for Schistosomiasis market size is expected to reach \$ 121 million by 2032, rising at a market growth of 3.7% CAGR during the forecast period (2026-2032).

Drugs for Schistosomiasis are specialized antiparasitic medications used for the prevention and treatment of human schistosomiasis, caused by parasitic worms of the *Schistosoma* genus. These drugs function by disrupting the neuromuscular activity of the parasite, inhibiting its metabolism and reproduction, thereby killing adult worms or preventing egg development. They are widely applied in endemic regions for mass prevention, acute infection treatment, and chronic disease management. Common drugs include praziquantel and other antischistosomal agents. Schistosomiasis drugs play a central role in public health control and tropical disease prevention, especially in large-scale community interventions and international aid programs. With advances in research and development, new drugs are evolving toward higher efficacy, safety, and low resistance to meet global schistosomiasis elimination strategies. In 2025, global Drugs for Schistosomiasis production reached approximately 1.52 billion units and price is about 60 USD/ K Units. The average gross profit margin of this product is 35%.

Schistosomiasis remains endemic in tropical and subtropical regions, and public health authorities and international organizations prioritize its control and elimination, providing stable long-term support for drug demand. The implementation of global health aid programs and large-scale mass drug administration (MDA) initiatives significantly boosts market penetration. Improved diagnostic capabilities and expanded infection surveillance allow more potential patients to receive timely intervention, sustaining ongoing demand. Advances in drug development technology enhance efficacy and safety, enabling existing products to cover diverse age groups and high-risk populations, thereby supporting overall market growth.

The drugs for schistosomiasis market faces key challenges including limited drug variety, resistance risks, and low-profit pressures. The heavy reliance on a few commonly used drugs may result in long-term resistance issues. Low-income markets constrain pricing and procurement systems, affecting industry profitability. Supply chain management involves API production, drug packaging, and distribution to remote endemic areas, where logistical and storage instability may limit accessibility. Policy changes and adjustments in international aid funding can also introduce market volatility risks.

Downstream demand primarily comes from public health institutions, local health departments, and international aid programs. Mass preventive treatment exhibits stability and seasonal characteristics, with children and adolescents in high-risk areas as the main recipients. With more precise epidemiological monitoring and infection mapping, drug distribution becomes more targeted, supporting customized supply strategies for specific regions and populations. Oral convenience and safety have become key factors in procurement decisions, driving formulation improvements toward oral tablets and easily dissolvable forms.

The core raw materials for schistosomiasis drugs mainly include the active pharmaceutical ingredients (APIs) and excipient systems. API quality directly determines drug efficacy and safety, especially the purity and stability of praziquantel and other antischistosomal compounds. Manufacturing involves solvents, stabilizers, fillers, and packaging materials needed for tablets or granule formulations. Upstream raw material supply is influenced by the global chemical and pharmaceutical raw material markets, with price and delivery cycle fluctuations. As production technology advances and quality management becomes standardized, the controllability and stability of raw materials are key factors in ensuring product quality and supply reliability.

This report studies the global Drugs for Schistosomiasis production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Drugs for Schistosomiasis 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 Drugs for Schistosomiasis that contribute to its increasing demand across many markets.

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

Global Drugs for Schistosomiasis total production and demand, 2021-2032, (M Units)

Global Drugs for Schistosomiasis total production value, 2021-2032, (USD Million)

Global Drugs for Schistosomiasis production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (M Units), (based on production site)

Global Drugs for Schistosomiasis consumption by region & country, CAGR, 2021-2032 & (M Units)

U.S. VS China: Drugs for Schistosomiasis domestic production, consumption, key domestic manufacturers and share

Global Drugs for Schistosomiasis production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (M Units)

Global Drugs for Schistosomiasis production by Type, production, value, CAGR, 2021-2032, (USD Million) & (M Units)

Global Drugs for Schistosomiasis production by Application, production, value, CAGR, 2021-2032, (USD Million) & (M Units)

This report profiles key players in the global Drugs for Schistosomiasis 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 Shin Poong, Merck, Bayer, EIPICO, Chandra Bhagat Pharma, Taj Pharmaceuticals, Endo International, Shenyang Hongqi Pharma, 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 Drugs for Schistosomiasis market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (M Units) and average price (US\$/K Units) 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 Drugs for Schistosomiasis Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global Drugs for Schistosomiasis Market, Segmentation by Type:

Praziquantel

Oxamniquine

Other

#### Global Drugs for Schistosomiasis Market, Segmentation by Dosage Form:

Oral Tablets

Oral Suspension

Injectable Form

Other

#### Global Drugs for Schistosomiasis Market, Segmentation by End User:

Hospitals Use

Pediatric Use

NGO Programs

#### Global Drugs for Schistosomiasis Market, Segmentation by Application:

S. haematobium

S. mansoni

S. japonicum

S. mekongi

S. intercalatum

#### Companies Profiled:

Shin Poong

Merck

Bayer

EIPICO

Chandra Bhagat Pharma

Taj Pharmaceuticals

Endo International

Shenyang Hongqi Pharma

**Key Questions Answered:**

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

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