

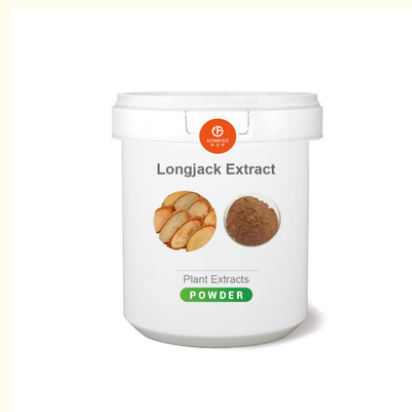
## Eurycomanone Powder Herb Eurycoma Longifolia Root Longjack Tongkat Ali Extract

Our Product Introduction

for more products please visit us on [fdcbiotech.com](http://fdcbiotech.com)

### Basic Information

- Place of Origin: china
- Brand Name: komesz
- Certification: HALAL
- Minimum Order Quantity: 20kg
- Price: negotiated
- Packaging Details: 5kg
- Delivery Time: 5-8weeks
- Payment Terms: L/C, T/T



### Product Specification

- Shelf Life: 2 Years
- State: Powder
- Sample: Available
- Origin: China
- Highlight: Eurycomanone Powder Herb, Eurycoma Longifolia Root Extract, Longjack Tongkat Ali Extract



### More Images



## Product Description



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fdcbiotech.com

## Basic Info.

BUILDING 5, NO 263, JIAHAO RD, NANXIANG TOWN, JIADING DISTRICT, SHANGHAI, CHINA

Model NO.	
/	
Certification	
Tablet, Capsule	
State	
Powder	
Extract Source	
Tongkat Ali Root	
Product Name	
Longjack Extract	
Application	
Food, Health Care Products, Medicine	
Extract Solvent	
Water	
Character	
Brown, Yellow	
Storage Condition	
Neutral Cardboard Barrel & Leave in The Shady and	
Trasport Method	
by Air or by Sea.	
Transport Package	
25kg/Drum	
Specification	
Eurycomanone 0.3-2%	
Extract Source	
Tongkat Ali Root	
Origin	
China	
Active Ingredients	
Eurycomanone	
Production Capacity	
10000kg/Year	

## Product Description

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<div>Product Description</div>	<div>Tongkat Ali, also called as Land Warrior, the King of Forest, Panacea, it's a kind of wild shrub which grows in the wet sandy soil of virgin tropical rainforest in Southeast Asia near the equator. <b>Tongkat Ali Extract</b> helps to improving energy and immunity, reducing pressure.</div>
<div>Function:</div>	<div> <ul style="list-style-type: none"> <li>Pomote Fertility.</li> <li>Hormone Regulation.</li> <li>Anti-aging.</li> </ul> </div>
<div>Application:</div>	<div>Health Care Products, Food, Daily Necessities, Cosmetics, Functional Drink</div>
<div> <div>Certificate of Analysis</div> <div> <div>Item</div> <div>General</div> <div>Products</div> <div>Botanica</div> <div>Part Use</div> <div>Physical</div> <div>Identification</div> <div>Odor&amp;Taste</div> <div>Loss on drying</div> <div>Particle size</div> <div>Chemical</div> <div>Eurycoman</div> <div>Extractive</div> <div>Total Heavy Metals</div> <div>Lead(Pb)</div> <div>Arsenic(As)</div> <div>Cadmium(Cd)</div> <div>Mercury(Hg)</div> <div>Solvent Residue</div> <div>Pesticide Residue</div> <div>PAHs</div> <div>BAP</div> <div>Aflatoxin</div> <div>Microbiology</div> <div>Total Plate Count</div> <div>Yeast&amp;Mould</div> <div>E.Coli</div> <div>Salmonella</div> <div>Staphylococcus aureus</div> </div> <div> <div> <div>◀</div> <div>▶</div> </div> <div> <div>Light Micro</div> <div>  </div> <div> <div>Scanning Micro</div> <div>  </div> </div> </div> </div> </div>	

