

For men's health support:** Take 2 capsules daily or as directed by a health professional.

May support healthy testosterone levels:** Take 2 capsules, 2 times daily or as directed by a health professional.

► Premier botanical formula for men's health support featuring EuryBolic and SynaBolic Blends for powerful dual phase nutrient intake**

Tamper Seal: Use only if inner seal is intact. Consult your health care practitioner if you are nursing/lactating, taking medications or have a medical condition, before taking this or any other product. Store in a cool, dry place.



Keep out of reach of children.

****THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE OR PREVENT ANY DISEASE.**

R19-0521 R8.3

PREMIER
RESEARCH LABS

Men's Performance Edge

with Eurycoma

*Premier Men's Health
Support***

DIETARY SUPPLEMENT
45 PLANT-SOURCE CAPSULES

- ✓ PRL's Quality Guarantee
- ✓ Pure Vegan
- ✓ Potency Verified
- ✓ Purity Verified
- ✓ No Added Magnesium Stearate
- ✓ Botanical Species Confirmed
- ✓ Phytoforensic Tested for Adulterants
- ✓ No Chemical or Radiation Sterilization
- ✓ Pathogen Microbiology Performed
- ✓ Heavy Metal Tested

Supplement Facts

Serving Size 2 Capsules
Servings Per Container 22

Amount Per Serving

SynaBolic Blend 460 mg *
Fermented *Cordyceps sinensis* (mycelia) Extract, Organic Maca (root) (*Lepidium meyenii*), Organic Turmeric (rhizome) (*Curcuma longa*), Reishi (fruiting body) (*Ganoderma lucidum*), Organic Cayenne (fruit) (*Capsicum annuum*)
EuryBolic Blend 300 mg *
Organic Saw Palmetto Berry (*Serenoa repens*), Organic Olive Leaf (*Olea europaea*), American Ginseng (root) (*Panax quinquefolius*), Cacao (bean) (*Theobroma cacao*)
LJ100® 100 mg *
Eurycoma longifolia (root) Extract (1% Eurycomanones)

*Daily Value Not Established

Other Ingredients: Plant-Source Capsules (cellulose, water)

LJ100® is the registered trademark of HP Ingredients; **US Patent No.: 7,132,117 B2
This product does not contain synthetic testosterone hormones.