



— Your Trusted Source —

Tribulus Formula

Introduced 2013



What Is It?

Tribulus Formula offers a combination of tribulus, chrysin, hesperitin and D-aspartic acid to support healthy testosterone balance and aromatase enzyme activity.*

Uses For Tribulus Formula

Testosterone Support: Tribulus Formula contains D-aspartic acid and European-sourced *Tribulus terrestris* to help maintain the body's normal testosterone levels. Additionally, it maintains healthy aromatase enzyme activity with the flavonoids chrysin and hesperetin.*

What Is The Source?

Tribulus terrestris extract is derived from the leaf and fruit and standardized to contain 20% protodioscin and 60% steroidal saponins. D-aspartic acid and chrysin are synthetic. Hesperetin is synthesized from the hydrolysis of hesperidin, which is obtained from the orange (*Citrus sinensis*) peel. Hypo-allergenic plant fiber is derived from pine cellulose.

Recommendations

Pure Encapsulations recommends 3-6 capsules daily, in divided doses, between meals.

Are There Any Potential Side Effects Or Precautions?

Not to be taken by pregnant or lactating women. Hesperetin could cause GI upset, diarrhea, or headache in some individuals. Consult your physician for more information.

Are There Any Potential Drug Interactions?

Individuals on anti-diabetes medications may require blood glucose monitoring. Chrysin could alter the metabolism of certain medications in the liver. Consult your physician for more information.

Tribulus Formula

three vegetarian capsules contains  v 00

tribulus terrestris	250 mg
(standardized to contain 20% protodioscin)	
D-aspartic acid	1,000 mg
chrysin	100 mg
hesperetin	50 mg
ascorbyl palmitate (fat-soluble vitamin C)	30 mg
other ingredients: hypo-allergenic plant fiber (cellulose), vegetarian capsule (cellulose, water)	

Not to be taken by pregnant or lactating women

3-6 capsules daily, in divided doses, between meals.

*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.