

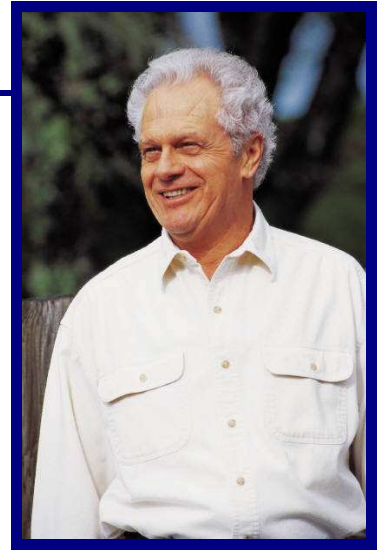
Andropause

In the movies, John Wayne and James Bond don't worry about their health. They get shot, beaten and smashed — then get up and finish off the bad guys. Reality, however, is quite different.

John Wayne developed heart disease and had a cancerous lung removed. Ian Fleming, who created James Bond, died from complications of a chest cold because he bucked his doctor's orders and played golf instead.

Look at any health statistics and the real story is the same: men live much shorter lives than women and have higher risks for all 15 leading causes of death. Despite these statistics, most American men think their health is “excellent” & end ash; and they're dying to prove it. Although their health risks are largely preventable, men's infrequent health care & end ash; combined with behavior that's better left to Hollywood stuntmen shortens their lives by seven years.

The need to appear robust and masculine can compromise men's health. But we also understand that some of men's attitudes and behaviors actually benefit their health. While a need to win can make a man risk his life, it may also provide the incentive to give up smoking. Combining this understanding with the latest research, Ward Drug Co. of Nashville has developed a variety of health services, all with one goal in mind: to help men change the attitudes and behaviors that damage men's health.



Chrysin

A Potent Flavonoid to Help Boost Your Testosterone obtained from the plant *Passiflora coerulea*

Is it safe to take Chrysin?

Chrysin has been patented in Europe for 2 years, and appears to be safe for use in humans. However, as with any herbal supplement, exercise caution with its use since it is not regulated by the FDA. Consult your physician before initiating treatment.

Who should or should not take chrysin?

Patients who have a decreased amount of testosterone and an increased amount of estrogen due to an overactive aromatase enzyme may benefit from the use of chrysin. Also, many body builders that use testosterone supplements to increase their testosterone levels may find chrysin useful in preventing the formation of estrogen from excess testosterone used during training.

Patients that should not take chrysin include men with prostate cancer, pregnant women, nursing mothers, and children or adolescents

What can Chrysin do for you?

Aging men may notice changes in their appearance, such as increased abdominal fat and shrinking muscle mass. These changes can often be related to a hormonal imbalance of too little testosterone and too much estrogen. Chrysin can help to correct the hormonal imbalance by inhibiting the aromatase enzyme, and thus increasing the body's amount of available testosterone.

What is Aromatase?

Aromatase is the enzyme responsible for the conversion of androgens, such as testosterone and androstenedione to estradiol. This process is called aromatization. The enzyme is found in various tissues within the body, but is primarily found in fatty tissues, so greater body mass indicates the presence of more aromatase activity.

How is Chrysin administered and what is the dosing schedule?

Studies have shown that oral administration of Chrysin is not effective, because it is extensively metabolized after absorption, rendering the compound inactive. However, 100 mg of Chrysin in a topical application, such as a cream or lotion, will lead to increased absorption and more beneficial effects. Chrysin is typically dosed as a once a day application, but the dosing schedule may vary from patient to patient.

How does chrysin work?

Chrysin competes with testosterone and androstenedione for binding sites on the aromatase enzyme, and it can even displace the androgens from the active site. Therefore, Chrysin works to inhibit the aromatase enzyme so that testosterone levels may be increased and estrogen levels may be decreased.

Have drug interactions or adverse reactions been reported with the use of Chrysin?

Chrysin should not be taken in conjunction with other aromatase inhibitors, such as aminoglutethimide, anastrozole, or letrozole, because the effects may be additive. No adverse reactions have been reported thus far.

What are the benefits of taking chrysin?

Increased testosterone levels, leading to the following:

- enhanced libido
- improved erectile function
- increased muscle mass
- preserved bone mass
- decreased estrogen levels
- proposed anti-anxiety and antioxidant properties

Super Testron – Male Potency Tonic

Naturally Enhance Energy, Strength, Muscle Mass & Sex Drive

Super Testron is an all-natural male potency tonic that was originally designed for athletes, body builders, and power lifters. Super Testron can directly affect strength, stamina, endurance, and even sexual function and frequency. Super Testron is an all-natural supplement, which can and will enhance ones own natural testosterone level without side effects of steroids.

Use Super Testron as a dietary supplement for weight training programs or to enhance sexual function or ability. Super Testron acts as a natural anabolic energizer. This all-natural anabolic energizer addresses four specific areas closely related to improving sexual function, physical strength, and stamina. These areas include the sex hormones, health and special nutrients for the sex glands, muscle and physical strength, and activators for natural testosterone hormone precursor production.

The overall Benefits of using Super Testron Natural Anabolic Energizer include:

- Increase in energy, endurance, and stamina.
- Increase in Natural Testosterone production and levels.
- Increase power in workout and overall endurance with incredible strength gains
- Dramatically increases sexual function and libido.
- Improved sexual functioning through enhancing the sex hormones, providing health and special nutrients for the sex glands, improving muscle and physical strength.



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