

Strike Up Xtreme

Strike Up Xtreme is a dietary supplement that uses a balanced blend of herbs to improve male sexual strength, desire, and endurance. Strike Up Xtreme works naturally with your body's systems, allowing you to experience results in minutes compared to hours. It is a long-lasting alternative to prescription drugs that can carry potentially serious side effects. Strike Up Xtreme only works with sexual stimulation and will not cause arousal when you don't want it.

Subtotal

USA & Europe - \$52.95

Volume

IBO Repurchase – 40

Customer – 10

Item Numbers

USA – 131

Europe – E131

Benefits

- Effects last up to 7 days.
- All Natural Formula.
- Safe and Effective.
- May help maintain normal erectile quality and support sexual performance.
- May help normal arousal and support stimulation and stamina.
- May assist in maintaining body awareness and sensitivity.

Directions:

Take one capsule at least one hour before activity. (Do not take on an empty stomach).

Contains

1 pill per matchbook (6 total)

Warnings

These statements have not been evaluated by the Food and Drug Administration (FDA).

This product is not intended to diagnose, treat, cure, or prevent any disease.

Results for this product may vary for the individual.

Carefully read product label instructions, cautions and warnings.

If you are under a physician's care, or are taking any other medication, consult your healthcare professional before using this product.

Ingredients

Saw Palmetto – Saw palmetto is a plant. Its ripe fruit is used to make medicine. Some people use saw palmetto for colds and coughs, sore throat, asthma, chronic bronchitis, chronic pelvic pain syndrome, and migraine headache. It is also used to increase urine flow (as a diuretic), to promote relaxation (as a sedative), and to enhance sexual drive (as an aphrodisiac). Saw palmetto doesn't shrink the overall size of the prostate, but it seems to shrink the inner lining that puts pressure on the tubes that carry urine.

Maca Root Standardized – Maca is a plant that grows in central Peru in the high plateaus of the Andes Mountains. It has been cultivated as a vegetable crop in this area for at least 3000 years. Its root is used to make medicine. People take maca by mouth for enhancing energy, stamina, athletic performance, and memory. People also take maca by mouth for female hormone imbalance, menstrual problems, symptoms of menopause, improving fertility, and sexual dysfunction caused by antidepressants, weak bones (osteoporosis), depression, stomach cancer, leukemia, HIV/AIDS, tuberculosis, erectile

dysfunction (ED), to arouse sexual desire, and to boost the immune system. Maca root contains many chemicals, including fatty acids and amino acids.

Ginseng – Panax ginseng is a plant that grows in Korea, northeastern China, and far eastern Siberia. People use the root to make medicine. Panax ginseng is taken by mouth to improve thinking, concentration, memory, Alzheimer's disease, work efficiency, physical stamina, preventing muscle damage from exercise, and athletic endurance. Panax ginseng is often referred to as a general well-being medication, because it affects many different systems of the body.

Hawthorne Berry – Hawthorn is a plant. The leaves, berries, and flowers of hawthorn are used to make medicine. Hawthorn can help improve the amount of blood pumped out of the heart during contractions, widen the blood vessels, and increase the transmission of nerve signals. Hawthorn also seems to have blood pressure-lowering activity, according to early research. It seems to cause relaxing of the blood vessels farther from the heart. It seems that this effect is due to a component in hawthorn called proanthocyanidin.

Ginkgo Biloba – Ginkgo is a large tree with fan-shaped leaves. Ginkgo seems to improve blood circulation, which might help the brain, eyes, ears, and legs function better. It may slow down Alzheimer's disease by interfering with changes in the brain that interfere with thinking.

Proprietary Blend:

Pumpkin Seed – Pumpkin is a plant. The seed and its oil are used to make medicine. The chemicals in the pumpkin seed cause an increase in urination (diuretic effect), which helps relieve bladder discomfort. Pumpkin seed also contains a chemical that might kill intestinal worms.

Rhodiola Rosea – Rhodiola is a plant. The root is used as medicine. Rhodiola is used for increasing energy, stamina, strength and mental capacity; and as a so-called “adaptogen” to help the body adapt to and resist physical, chemical, and environmental stress. It is also used for improving athletic performance, shortening recovery time after long workouts, improving sexual function; for depression; and for heart disorders such as irregular heartbeat and high cholesterol.

Tienchi Ginseng – Tienchi boosts energy and endurance and improves blood flow. A California State Polytechnic University study of 30 young adults reported a significant increase in endurance, energy levels, and oxygen levels after taking Panax notiginseng for thirty days. Tienchi also encourages red blood cell production and promotes circulation that delivers oxygen-rich blood to your cells better than Panax ginseng and American ginseng. In addition, it also seems to possess a hemostatic ability that stops internal and external bleeding. It's basically like a tonic for your blood stream. The better your blood flows, the more oxygen and nutrients delivered to your cells.

Schisandra Berry – Schisandra is a plant. The fruit is used as food and also to make medicine. Schisandra is used as an “adaptogen” for increasing resistance to disease and stress, increasing energy, and increasing physical performance and endurance. The chemicals in schisandra improve liver function by stimulating enzymes (proteins that speed up biochemical reactions) in the liver and promoting liver cell growth.

Lycium Fruit – (Also known as Goji) is a native Chinese deciduous shrub with bright red berries. The dried berries and root bark are used to make medicine. Goji is used for diabetes, high blood pressure, poor circulation, fever, malaria, and cancer. It's also used for erectile dysfunction (ED), dizziness, ringing in the ears (tinnitus); and to reduce fever, sweating, irritability, thirst, nosebleeds, cough, and wheezing. Lycium contains chemicals that might help lower blood pressure and blood sugar.

Cistanche Ginseng – The herb is cistanche, a native desert plant that's always been prized in the Chinese herb world. Cistanche (aka – Rou Cong Rong) is used in Chinese medicine to replenish the blood and kidney jing also translated as essence or heredity. Cistanche was first mentioned in the Shen Nong Ben Cao Jing a Chinese book on agriculture and medicinal plants written circa 100 AD. It is commonly used today for impotence and erectile dysfunction and you can find it in Pacific Herbs, Libido Booster for Him.

Astragalus – Astragalus is an herb. The root is used to make medicine. Astragalus is used for the common cold, upper respiratory infections, allergies, fibromyalgia, anemia, HIV/AIDS, and to strengthen and regulate the immune system. It is also used for chronic fatigue syndrome (CFS), kidney disease, diabetes, and high blood pressure. Astragalus seems to stimulate and increase the immune system.

Poria Sclerotium – Poria mushroom is a fungus. The filaments, threads in which food material is stored, are used for medicine. Poria mushroom contains chemicals that might improve kidney function, lower serum cholesterol, reduce inflammation, and suppress immune function. It might also have antitumor and anti-vomiting effects.

Passion Flower – Passionflower is a plant. The above ground parts are used to make medicine. Passionflower is also used for seizures, hysteria, asthma, symptoms of menopause, attention deficit-hyperactivity disorder (ADHD), nervousness and excitability, palpitations, irregular heartbeat, high blood pressure, fibromyalgia, and pain relief. The chemicals in passionflower have calming, sleep inducing, and muscle spasm relieving effects.

Chinese Yam – Wild yam is a plant. It contains a chemical, diosgenin, which can be made in the laboratory into various steroids, such as estrogen and dehydroepiandrosterone (DHEA). Wild yam contains a chemical that can be made into various steroids, such as estrogen, in the laboratory. However, the body can't change wild yam to estrogen.

Avena Sativa – Oat is a plant. People use the seed (oat), leaves and stem (oat straw), and bran (the outer layer of whole oats) to make medicine. Oats might help reduce cholesterol and blood sugar levels and control appetite by causing a feeling of fullness. Oat bran might work by blocking the absorption from the gut of substances that contribute to heart disease, high cholesterol, and diabetes.

Inactive Ingredients include:

Gelatin, Magnesium Stearate, and Water.