

Power Adapt®

Builds Core Energy and Stress Protection*

- Provides deep adrenal and endocrine support*
- Improves energy, stamina, and endurance*
- Optimizes recovery time after prolonged stress*
- Elevates cognitive function and mental performance*

Power Adapt® is a potent energy tonic designed to build strength and stamina while promoting a healthy stress response, particularly when the body is under physical stress. An extra-strength adaptogenic formula, Power Adapt® features a blend of herbal extracts that work together to maximize the benefits of physical exercise. The botanical ingredients encourage healthy endocrine function by providing nourishment to the spleen, kidneys and adrenal glands, which results in the energy boost necessary to support a healthy anabolic state.*



Supplement Facts

Serving Size: 2 capsules or 2 ml (2.5 dropperfuls)
Servings Per Container: 30 (caps), 59 (4oz), 236 (16oz)

	Amount Per Serving	%Daily Value
Calories	10	
Total Carbohydrate	1g	<1%*

Proprietary Formula: 2 ml** (1184 mg Herb Weight Equivalence)

<i>Eleutherococcus senticosus</i> Root Ext.
<i>Rhaponticum carthamoides</i> Root Ext.
<i>Rhodiola rosea</i> Root Ext.
Fresh Ashwagandha (<i>Withania somnifera</i>) Root Ext.
<i>Schisandra chinensis</i> Berry Ext.
Cordyceps (<i>Cordyceps militaris</i>) Fruiting Body Ext.
American Ginseng (<i>Panax quinquefolius</i>) Root Ext.
Fresh Oat (<i>Avena sativa</i>) Seed Ext.
Licorice (<i>Glycyrrhiza glabra</i>) Root Ext.
<i>Panax ginseng</i> Root Ext.
Pantocrine (antler of <i>Cervus elaphus</i>) Ext.

* Percent Daily Values are based on a 2,000 calorie diet
** Daily Value not established

Other Ingredients: Vegetable Glycerin, Deionized Water, Grain Alcohol (20%-30% by Volume), Luo Han Guo Fruit, Fennel Essential Oil.

DOES NOT CONTAIN: Wheat, soy, milk, eggs, fish, crustacean shellfish, tree nuts, peanuts, sesame.

Available in 4 and 16 fluid ounces or 60 capsules

SUGGESTED USE: 2 ml (2.5 dropperfuls) 2 times daily, 2 capsules 2 times daily, or as directed by your healthcare practitioner. Can be added to water or juice. Shake well before using.

FEATURING

Panax ginseng

Panax ginseng has been revered in Asia for thousands of years as an herbal elixir and restorative tonic that promotes longevity. In modern times, Panax ginseng is known as an adaptogenic herb that supports healthy energy levels, increases muscular strength, optimizes immune function and promotes the body's healthy removal of cellular waste.*

Rhaponticum

Rhaponticum is an adaptogenic herb that possesses a wide spectrum of anabolic action. Its unique anabolic properties include the formation of protein, glycogen and fats. It increases physical performance and speeds recovery from muscle fatigue after exercise by building lean muscle mass and by increasing blood supply to the muscles and brain. Rhaponticum increases stress resistance, optimizes energy levels and protects cells from free radical damage. The principle constituents of the whole plant are ecdisteroids and flavonoids.*

Pantocrine

Pantocrine is a humanely-harvested, highly-purified aqueous extract of deer antlers. It has an impressive and comprehensive profile that includes collagen, amino acids, essential fatty acids, minerals, trace minerals and functional proteins that are essential for healthy metabolic function. Pantocrine improves work capacity, strength and stamina and helps decrease muscle fatigue. It is an excellent blood-fortifying tonic that increases the production of red and white blood cells and supports the body's natural healing process and recovery after exercise.*

Cordyceps

This time-revered Chinese remedy is known for its deep adrenal support and ability to support endurance, vitality and optimized energy levels. In this way, Cordyceps sinensis works synergistically with the other primary adaptogens in this formula. Cordyceps also promotes a balanced and healthy immune system.*

*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.

