



# MAXATP™

## RIBOCEINE FUEL

### Purpose

MaxATP™ is a Performance Supplement of nutrient-driven energy powered by RiboCeine. MaxATP's proprietary ingredients support proper muscle function, the metabolism of carbohydrates, the formation of red blood cells to transport oxygen, and also provides antioxidants.

These benefits support the generation and consumption of cellular fuel, giving cells the components to more effectively clean up free radical damage to better assist them in working at their peak level of performance.

### General Description

ATP (adenosine triphosphate) is the basic form of cellular energy for your body and is critically important to the life and health of every cell. As long as ATP is present in sufficient quantity, energy levels are maintained, allowing cells and tissues to function at optimal levels. However, as we age, ATP production can become less efficient. The ATP process requires certain critical elements in order to be manufactured. Numerous vitamins and minerals support both ATP production as well as the process to release the energy stored in food as it goes through the metabolic process.

MaxATP provides the critical elements needed for proper ATP function and support. It includes ribose (a precursor to ATP production), as well as other needed vitamins and nutrients to support natural ATP production in the cell. The nutrients that support ATP ensure that cells are able to effectively metabolize energy for longer periods of time.

Furthermore, MaxATP provides critical antioxidants needed to help protect cells from free radicals.

### Product Benefits

- Provides the nutrients that fuel ATP production in cells including ribose, one of the primary components needed for the production of ATP.\*
- Helps metabolize carbohydrates and convert food into energy to better replenish energy and fight fatigue.\*
- Assists in the production of glutathione, the master antioxidant that helps to neutralize free radicals.\*
- Builds ATP in the heart and muscles to support proper muscle function.\*
- Assists in the formation of red blood cells to transport oxygen.\*



### Ingredients

**L-Tartrate-Carnitine** increases the rate at which the liver oxidizes fat, therefore increasing the amount of energy available. Carnitine shuttles long chain fatty acids from the liver into the mitochondria to be metabolized.

**RiboCeine™** - an exclusive product comprised of ribose and cysteine. RiboCeine effectively passes through the digestive tract and delivers the fragile cysteine molecule to the cell, enabling efficient, natural production of glutathione. The ribose compound in RiboCeine is also used by the cell as an essential component to ATP production, the body's source of energy. This essentially manufactures glutathione "on demand" so the cell is ready to defend itself from free radical damage when it needs it most.

**Ginseng Root Panax** - Panax Ginseng is ginseng from Asia and is a known adaptogen to support an increased flow of steady energy throughout the day.

**Green Tea Extract**- is known to have high antioxidant activity and, together with RiboCeine, promotes a critical step in the production of glutathione. It also provides the natural source of caffeine which acts as a natural metabolic enhancer and supports mental alertness.

**Rhodiola Rosea**- an adaptogen shown to reduce symptoms of fatigue and improve mental performance.

**Quercetin**- a flavonoid antioxidant known to support energy levels.

**CoQ10**- a powerful endogenous (made naturally in the body) antioxidant that resides in the mitochondria and is a vital component of the energy producing process of ATP. It helps to eliminate harmful free radicals produced during the ATP process.

**D-Ribose** - is a sugar produced by the body that is used as a source of energy. Ribose is used to support exercise and activity by assisting in the creation of muscle energy.

\* 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.

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### Ingredients (continued)

**B Vitamins** (thiamine, riboflavin, niacin, pantothenic acid, pyridoxine, biotin, folic acid, cyanocobalamin)-support various enzymes that help convert food to energy. B vitamins serve as coenzymes that assist in specific metabolic processes to break down fats, amino acids, and carbohydrates for energy.

**Magnesium**- essential in all energy dependent reactions that include the use of ATP energy. It serves as a catalyst in the creation of ATP from ADP. It is also a catalyst when ATP is used for energy by helping in the hydrolysis of ATP (the act of releasing the energy stored in the high energy phosphate bond).

**Copper** - plays an important role supporting the synthesis of ATP in the mitochondria, or the part of the cell responsible for energy production.

**Chromium**- an essential trace element that is needed for the metabolism of energy. Chromium works with insulin and assists cells to uptake glucose and release energy.

### Suggested Use

As a dietary supplement, mix one packet with 4-6 oz (118-177 mL) of water.  
Store product in a cool, dry place.

### Guarantee

This product has been manufactured in the USA in strict conformance with industry standards. Purity guaranteed.

### Caution

Keep out of the reach of children. This product is for adult use only. It is not intended for use by children, pregnant women, or nursing mothers.

### Related Scientific Studies

Dodd SL, et al. The role of ribose in human skeletal muscle metabolism. *Med Hypotheses*. 2004;62(5):819-824.

Hellsten Y, et al. Effect of ribose supplementation on resynthesis of adenine nucleotides after intense intermittent training in humans. *Am J Physiol Regul Integr Comp Physiol*. 2004 Jan;286(1):R182-188.

Van Gammeren D. The Effects of Four Weeks of Ribose Supplementation on Body Composition and Exercise Performance in Healthy, Young, Male Recreational Bodybuilders: A Double-Blind, Placebo-Controlled Trial. *Current Therapeutic Research*. 2002,(63)8:486-495.

Roberts, J.C.; Francetic, D.J. Time course for the elevation of glutathione in numerous organs of L1210-bearing CDF1 mice given the L-cysteine prodrug, RibCys. *Toxicology Letters*, 1991, 59 (1-3), 245-251.



**Banned Substance Control Group Certified**  
MaxATP has received the highly coveted Banned Substance Control Group certification proving that MaxATP contains no trace of harmful anabolic agents or stimulants. Under the direction of anti-doping expert Don Catlin, M.D., professionals with years of experience use cutting-edge technology and vigorous testing methodology to test every submitted product. BSCG certification affirms this product is safe for elite and professional athletes everywhere.

### FAQs

#### What is ATP?

ATP, or adenosine triphosphate, is your body's most basic form of energy. ATP is produced in every cell and is the means by which our cells, organs, and by extension, our bodies are powered. ATP needs many different compounds or elements to be produced. MaxATP™ was designed with your body's energy needs in mind and provides a comprehensive list of elements needed for ATP production which helps to provide a more sustained and consistent supply of cellular energy.

#### How is MaxATP different from energy drinks?

Most energy drinks focus on short-term energy boosts by delivering harmfully high dosages of sugar, caffeine and other stimulants. MaxATP supports the natural metabolic process so cells can burn fuel and produce energy.

#### Can I take MaxATP with MaxGXL™, Cellgevity™ and MaxN-Fuze™?

MaxATP is designed to work synergistically with all of our Max products and can be taken together.

### Supplement Facts

Serving Size: 1 Packet / 0.239 oz (6.78g)  
Servings per container: 30

|   | Amount Per Serving | % DV        |
|---|--------------------|-------------|
| <b>Calories</b>   | <b>20</b>          |             |
| <b>Total Carbohydrate</b>                                 | <b>5 g</b>         | <b>1%*</b>  |
| Sugars  |                    |             |
|   | <b>5 g</b>         | †           |
| <b>Vitamin B1</b> (as thiamine HCL)                       | <b>3 mg</b>        | <b>200%</b> |
| <b>Vitamin B2</b> (as riboflavin)                         | <b>1.7 mg</b>      | <b>100%</b> |
| <b>Niacin</b>   | <b>20 mg</b>       | <b>100%</b> |
| <b>Vitamin B6</b> (as pyridoxine HCL)                     | <b>5 mg</b>        | <b>250%</b> |
| <b>Folate</b> (as folic acid)                             | <b>400 mcg</b>     | <b>100%</b> |
| <b>Vitamin B12</b> (as cyanocobalamin)                    | <b>50 mcg</b>      | <b>833%</b> |
| <b>Biotin</b>   | <b>150 mcg</b>     | <b>50%</b>  |
| <b>Pantothenic Acid</b> (as calcium pantothenate)         | <b>10 mg</b>       | <b>100%</b> |
| <b>Magnesium</b> (as magnesium carbonate)                 | <b>20 mg</b>       | <b>5%</b>   |
| <b>Copper</b> (as copper gluconate)                       | <b>200 mcg</b>     | <b>10%</b>  |
| <b>Chromium</b> (as chromium nicotinyl glycinate chelate) | <b>30 mcg</b>      | <b>25%</b>  |

**Proprietary Blend:** **1024 mg** †  
l-tartrate-carnitine, D-ribose, Riboceine™ (D-ribose-L-cysteine), Green Tea Leaf Extract, Quercetin Dihydrate, Rhodiola Rosea, Ginseng Root Panax, Coenzyme Q10.

\* Percent Daily Values based on a 2,000 calorie diet  
† Daily Value Not Established

**Other Ingredients:** Crystalline Fructose, Citric Acid, Silicon Dioxide, Guar Gum, Natural Orange, Stevia, Caffeine, Malic Acid, Natural Tangerine, Lime Juice Crystals, Natural Lemon.

RiboCeine™ US Patent 8,501,700

Gluten Free • Melamine Free

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