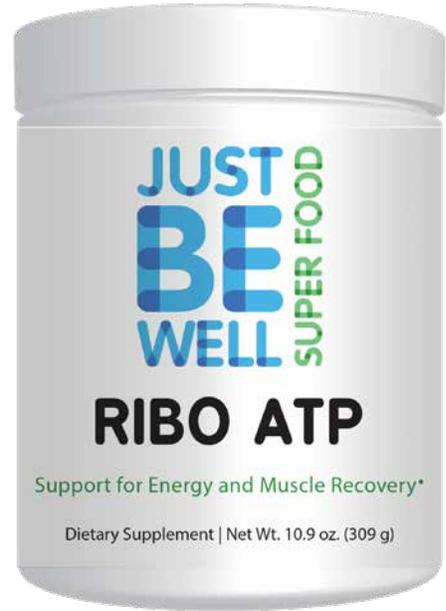


RIBO ATP



How Ribo ATP Works

Ribose is a simple sugar made in the body from glucose. It is a naturally occurring substance used by every cell in the body to build energy. Ribose ATP plays an important role in the synthesis of RNA, DNA and the energy-containing substance adenosine triphosphate (ATP). Ribose ATP may be used to improve athletic performance and the ability to exercise by boosting muscle energy. Ribose has also been used to improve symptoms of chronic fatigue syndrome (CFS), fibromyalgia, and coronary artery disease.* Ribose has been used to prevent symptoms such as cramping, pain, and stiffness after exercise.*

Healthcare providers sometimes give ribose intravenously (by IV) as part of an imaging procedure used to measure the extent of damaged heart muscle in people with coronary artery disease. Ribose has also been used intravenously in patients to prevent symptoms such as cramping, pain, and stiffness.

Ribose, as provided in Ribo ATP, is the critical compound in heart energy and the most fundamental building block of adenosine triphosphate (ATP), the primary source of energy for every cell in the body.

Ribo ATP Supplementation

Ribose is an energy source that the body makes from food. There is some evidence that supplemental ribose might prevent muscle fatigue in people with genetic disorders that prevent sufficient energy production by the body. It might provide extra energy to the heart during exercise in people with heart disease.*

- Supports healthy blood pressure*
- Supports healthy endothelial function*
- Supports cardiovascular health*

Form: Powder

Serving Size: 2 teaspoons (5 grams)

Ingredients	Amount	%DV
Calories	20	
Total Carbohydrates	5 g	2%
Sugars	5 g	
D-Ribose	5 g	*
Peak ATP® (Adenosine Triphosphate)	150 mg	*

Ingredients:

D-Ribose.

Peak ATP® is a registered trademark of TSI, Health Sciences, Inc.

Directions:

Mix two teaspoons (5 grams) in 6-8 ounces of water twice daily 30 minutes prior to a meal as a dietary supplement, or as directed by your healthcare provider.

Caution: *If you are diabetic, insulin-dependent, pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children.*



* 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.

For more information, visit: www.justbewell.info