



AIM RediBeets®



RediBeets is a whole-food, beetroot juice powder concentrate. Our cold-processed technology preserves the natural collection of vitamins, minerals, antioxidants, phytonutrients and enzymes.

How is RediBeets Unique?

- A pure extracted juice with all fiber removed
- Freeze-dried at low temperatures in a vacuum-sealed chamber
- Each canister contains 15 pounds of beets
- Contains dietary nitrate that converts to nitric oxide

Approach

Beetroot is known to have medicinal properties, specifically anti-hepatotoxic effects: the ability to counter damaging effects to the liver. For the past three or four centuries, beetroot has been considered to be beneficial for detoxifying the liver. The exact mechanism by which beets support the liver remains unknown; however, theories suggest that they effectively limit fat deposits in the liver, probably because of their high concentration of betaine.

Betaine is often referred to as the lipotropic factor because it helps the liver process fats. Betaine is known to lessen inflammation, and it also plays a role in reducing homocysteine. High levels of homocysteine are associated with poor cardiovascular health.

Dietary Nitrate

Nitric oxide is produced from dietary nitrate, and beet juice is a rich, healthy source of nitrate. Unlike the nitrates and nitrites added to processed, preserved foods such as hot dogs, natural nitrate from beets is not harmful and, in fact, it is essential for a number of integral reactions and functions in the body.

Nitrate conversion into nitric oxide takes a circuitous route in the body along the nitrate-nitrite-nitric oxide pathway. Nitrate is converted to nitrite by bacteria in the mouth. Nitrite, in turn, is converted to nitric oxide via several possible enzymatic and nonenzymatic routes.

Nitric oxide provides circulatory and respiratory benefits for the body by relaxing smooth muscle and supporting blood flow to tissue. This has a great impact as the circulation of blood permeates throughout the body.

Key Benefits and Features

- Helps to boost nitric oxide levels in the body
- Provides powerful antioxidants, such as betacyanin, which can prevent free radical formation
- Cleanses and detoxifies the body
- May improve circulation
- Helps maintain healthy blood pressure
- Decreases fatigue by reducing lactic acid buildup
- Provides cardio and neuro health benefits
- Promotes fast, full recovery
- Tested pesticide-free
- No added sugar, artificial sweeteners or colors
- Eliminates the task of juicing



Beet juice is an ideal whole food for enhancing circulation naturally and safely through vasodilation—the widening of blood vessels—without increasing heart rate.

A study by Queen Mary University discovered that volunteers who drank one cup of beet juice experienced lower blood pressure within twenty-four hours.

One serving of RediBeets contains about 72 mg of natural beet nitrate. Current research suggests the intake of 300 mg of nitrate daily to obtain therapeutic benefits. This equates to approximately four servings of RediBeets.

Fresh Fruits and Vegetables

Fresh fruits and vegetables provide fiber and nutrients that are necessary for digestive health, including phytonutrients and enzymes. Phytonutrients are natural plant chemicals that are essential to health.



Enzymes are essential for the thousands of chemical reactions that occur throughout the body, including the production of energy at the cellular level, the facilitation of digestion, the absorption of digested nutrients and the rebuilding and replenishing of all that the body requires for metabolism to occur. Although enzymes are destroyed in the cooking process, they are present in raw fruits and vegetables. Juicing is the best way to ensure that we ingest them.

Juicing

Juicing separates the nutritious juice of a fruit or vegetable from its fiber. It is a means of receiving optimal nutritional benefit from the fruits and vegetables we eat. Although there is value in eating raw fruits and vegetables, juicing provides a means to ensure that we are able to ingest and absorb the maximal amount of nutrients available. Juices are ingested and assimilated within 15 minutes, and this allows the nutrients to be used almost in their entirety for nourishing cells.

RediBeets juice powder provides enzymes, phytonutrients and all the health benefits of juicing without having the extra work of having to clean your beets or juicer. Just add water and mix.

RediBeets

The 15 pounds of beets used to make one canister of RediBeets are tested pesticide-free, ensuring the absence of harmful toxins. When processed to separate the juice and valuable nutrients from the fiber, the beets are not subjected to high temperatures that may damage their nutrients.

RediBeets offers a convenient way to make juicing a part of your daily diet and help meet the recommendation to eat five to nine servings of fruits and vegetables per day.

FAQs

Who can benefit from beet juice?

Everyone can benefit from beet juice. As we age, our bodies become less efficient at producing nitric oxide. By the time you're forty, studies show you're getting half or less of what was produced when you were twenty.

How to use RediBeets:

- Take 1 teaspoon (4 g) with 4 oz (120 ml) of water or juice. Take twice per day. Best taken on an empty stomach.
- May be mixed as the Garden Trio® in water or juice.

Suggested Serving of RediBeets for Athletes

- Mix up to 4 teaspoons (16 g) with 10 oz (300 ml) of water. Take once daily, one to two hours prior to an activity.
- Drink RediBeets juice immediately after mixing it. Best taken 30 minutes before or 2 hours after a meal. To receive the greatest absorption of nutrients, take AIM Herbal Fiberblend® one hour before or 30 minutes after taking RediBeets.
- Use within 60 days of opening. In hot, humid environments, store in a freezer.
- Close tightly after opening and store in a cool, dry, dark place. Do not refrigerate.



Can I take more than the recommended serving?

Because beet juice can have a strong effect on some individuals when they use it for the first time (dizziness due to detoxification), it is suggested that you start with the regular recommended serving and gradually increase to the athlete serving.

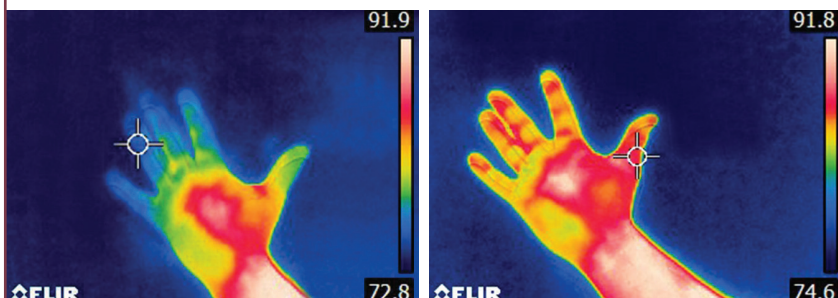
What can you tell me about the processing used for RediBeets?

RediBeets uses a special three-step process, which ensures beneficial, heat-sensitive enzymes are not destroyed.

Can RediBeets turn my urine pink?

Yes. This effect is called beeturia—the passing of red- or pink-colored urine caused by beet consumption.

Distributed exclusively by:



LEFT: The blues and greens indicate poor circulation and cooler temperatures in the fingers with the warmer palm showing yellow and red. **RIGHT:** Two hours after drinking the athletic serving of RediBeets, the hand has warmed up significantly, indicating improved circulation with the reds and yellows on fingers and the warmest white in the center of the palm.