

VINGREDIENTS

S u p p l e m e n Serving Size: 4 capsules	t Fa	cts
Amount Per Serving	% Da	ily Value
Magnesium (Oxide)	180 mg	45
Potassium	515 mg	15
Proprietary Blend Boldo (Leaves) Pfaffia (Root) Kelp (Herb) Maracuja (Leaves) Chamomile (Flowers)	520 mg	*
* Daily Value is not establ	ished.	

Other Ingredients: Gelatin, Leucine, Vegetable Stearate and Silica

V DOSAGE

· 2-4 capsules once a day, for 10 days, or as directed

PACKAGING

• Capsules: 60 capsules/eco-bottle.

PERSPECTIVE

The cellular respiration process called the "sodium potassium pump" is an "active transport mechanism" which supports the movement of sodium (Na+) and potassium (K+) through the cell membrane via activation by ATP. This mechanism removes sodium from the cellular cytoplasm and inducts potassium to regulate the electric potential gradient necessary for healthy neuron conductivity.

▼ LIFESTYLE















#155 PTM (Potassium Stabilizer)

A natural, plant-source of two potassium chelates-bitartrate and chloride; plus magnesium in a combined, Herbalomic™ botanical base. Potassium is an essential element for the neuron electrical matrix, the heart, and all muscles. It supports normal skin health and plays a critical role in the electrolyte balance that regulates the body's normal fluid balance. Of particular value, potassium is acclaimed for its role in normal blood pressure, heart, and kidney functions.

VINDICATIONS

- Potassium supplementation
- Potassium support during potassium-wasting therapies
- Support for insulin dependent diabetics
- Support during corticosteroid (potassium-wasting) use
- Weight loss program support
- Normal kidney function
- Normal blood pressure balance

▼ KEY COMPONENTS

- Magnesium Helps regulate normal muscle and nerve function, plays a role in the active transport of calcium and potassium ions across cell membranes (a process that is important to nerve impulse conduction), muscle contraction, and normal heart
- Potassium Vital role in normal nerve and muscle function, balances amount of fluid in the body, functions as an electrolyte. Enables the heart to beat.
- Boldo A valuable herb for normal liver, muscle and cardiovascular system processes.
- Pfaffia From the Amazonian rain forest, an adaptogenic herb known to support the normal muscle-building and overall normal hormonal
- **Kelp** A sea vegetation that is a natural source of 70 trace minerals and iodine.
- Maracuia A South American herb, rich in B complex vitamins, potassium, vitamin C, and linolenic fatty acids. Employed in Brazil as nourishing for the skin.
- Chamomile Supports normal immune processes (increases hippurate level), aids in digestion, and supports normal body/bacteria relations.

▼ CONTRAINDICATIONS

Best not taken with potassium-elevating medications: Spironolactone (Aldactone), Triamterene, Trimethoprim/ Sulfamethoxazole (Bactrim), and some ACE inhibitors.

V CLINICIAN CONSENSUS

Heart Rhythm Support:

#155 PTM - Potassium Stabilizer

#48 HQ - Heart Energy

#140 MIN - Multi-Mineral

#128 CVO - Cardiovascular Oil

#880/882 Vista One & Two - Membrane Regeneration

V BACKGROUND

Doc Wheelwright's research on the cell membrane's sodium potassium pump, and penchant for botanical activators and regulators, led to his developing this botanically-enhanced potassium formula as a way to provide a much broader normal health array of benefits.

▼ SYNERGISTIC CONSIDERATIONS

- #406 CALM Stress Relief & Mood Support
- #140 MIN Multi Mineral Plus
- #870 Spectra One Whole Food, Cell, Multi Vitamin/Mineral
- #120 CAL Calcium Plus
- #192 CalMD Bone Support
- #123 CLR Chlorophyllin
- #128 CVO Cardiovascular Oil
- #44 H Heart
- #48 HQ Heart Energy
- #45 Hcv Heart/Cardiovascular
- #56 K Kidney

▼ INFORMATION RESOURCES

www.systemicformulas.com