

Vcaps® is a registered trademark of Capsugel Store in a cool, dry place. Please Recycle.

Contains no sugar, salt, yeast, wheat, gluten, com, soy, milk, egg or preservatives.

Inositol Hexaniootinate is a stable, non-flushing source of Niacin. This superior source of Niacin works to reduce the common "niacin-flush" problems associated with high doses of Niacin supplements.

Manufactured by NHG, P.O. Box 2203, Sparks, NV 89431 www.protocolforlife.com Made in the U.S.A.

Other ingredients: Cellulose (capsule), Stearic Acid (vegetable source), Magnesium Stearate (vegetable source), Rice Flour and Silica,

135 mg

(from 640 mg of Inositol Hexanicotinate)

Inositol

a sacive forms, Mal Jan and incidinantide. Therefore, Nacion untrinue has an impact on many areas of human health, precially in energy and biosynthetic pathways. Nacin has been until to support a healthy nervous system and is critical for the mand to support a healthy nervous system and is critical for the mintenance of DNA stability. In addition, there is extensive

nical evidence that indicates that high-dose Niacin pport healthy serum lipid levels that are already within

sacin (from 640 mg of Inositol Hexanicotinate) (Vitamin B₃)

Facts Supplement Serving Size 1 Vcap®



FOR LIFE BALANCE"

- 500 mg Extra Strength
- Hexanicotinate Form

90 Vcaps





Cautions and Interactions
The Institute of Medicine of the NIH has established the
The Institute of Medicine of the NIH has established the
Tolerable Upper Innake Level (UL) for all forms of Niacin for
stulits as 35 mg/day based on flushing as the critical adverse
effect. The form of niacin in this product however, is unlikely
to cause a flushing response.

Taking high doses of Niacin can cause a 'Ituating' sensoru-which is not harmful, but may be unpleasant. Protocol for L balance? M Hush Free Niacin is a form called Inosis decaniacinate, the form of Niacin that has been found to use tolerated and causes the least flushing symptoms.

of Niacin can cause a "flushing" sensation,

High dose Niacin has been associated with liver inflammation. Mithough some reports suggest that it occurs most commonly with slow-release Niacin, it can occur with any type of Niacin when taken at a daily dose of more than 500 mg (usually 3 g or more). Regular blood tests to evaluate liver function are therefore mandatory when using high-dose Niacin (or Niacinamide or Inositol Hexaniacinate).

10% of profits donated for health research

he antituberculosis drug Isoniazid (INH) may may

you have liver disease, ulcers (presently or in the past), gour, ilbladder disease, or drink too much alcohol, do not take

Viacin may interfere with the absorption of Tetracycline, and herefore the two should be taken at a different times of the day. ambining high-dose Niacin with statin drugs (the most ffective medication for high cholesterol) may affect cholesterol mofile by raising HDL cholesterol. However, this combination herapy could countibute to the potentially final condition called habdomyolysis, and should be attempted only under the upervision of a physician.

Guaranteed Quality

This is an FDA-regulated dietary supplement that is produced in an FDA- and third party-inspected facility. We are certified for producing dietary supplements and USDA Organi-products using Good Manufacturing Practices (GMP). All gredients are quality tested to meet or exceed specifications, but quality team goes above and beyond standard quality sontred to ensure the safety and efficacy of this supplement. We filtize advanced analytical and microbiological testing methods, the capabilities that are state-of-the-art and exceed basic lab

product is not intended to diagnose, treat, cure or prevent ats have not been evaluated by the FDA. This

Niacin is a water soluble B Vitamin whose main role is to serve as a precursor for two essential biochemical coercymes, nicohicambe adenine dinucleotide (MAD) and MAD phosphate (MADP). These two collectors participate in virtually every aspect of the energy production and metabolic processes. Consequently, Miscin nutriture has been shown to impact many areas of human health. MAD functions in reactions involving the degradation (catabolism) of earboy/drafes, falts, and proteins to produce energy. Niacin is also critical for INA replication and repair, and therefore plays a critical role in genetic stability. In addition, Niacin has been shown to have a number of beneficial effects on lipid and cholesterol transport, and thus is important for the maintenance of healthy samunitipid (weeks that are already within the healthy range. Inositiot Hexanicotionale is a stable, non-flushing source of Niacin. This superior source of Niacin works to reduce the common "niacin-flush" problems associated with high doses of Niacin

SUGGESTED USAGE: As a dietary supplement, take 1 Vcap® daily as needed, preferably with meals. For intensive use, take 1-2 Vcaps® twice daily, under the supervision of a health care practitioner.

This product contains an Ageless®

Caution: Not to be used by pregnant/lactating women or those problems, stomach ulcers or diabetes unless recommended "These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease. with liver

Do Not Eat Freshness Packet. Keep in Bottle



