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CODE
P0085

V5

SUGGESTED USAGE: As a dietary supplement, take 1 Vcap® 1 to 3 times a day. Dosage may be increased, under the supervision of your healthcare practitioner.

HOW IT WORKS: N-Acetyl-Cysteine (NAC) is a stable form of the non-essential amino acid L-Cysteine. Cysteine is a sulfur-containing amino acid that acts as a stabilizer for the formation of protein structures.* Although NAC possesses its own antioxidant activity, its primary function *in vivo* is to supply Cysteine necessary for glutathione synthesis and replenishment.* This unique formula also contains Molybdenum, an essential trace element that functions as a cofactor in many biochemical reactions, and Selenium, another trace mineral that supports glutathione production.*

CAUTIONS/INTERACTIONS: NAC may interact with certain pharmaceutical medications including ACE inhibitors and angina medications such as nitroglycerin and isosorbide. NAC may also interact with activated charcoal. For more information on this product go to www.protocolforlife.com/P0085.

Formulated by doctors and clinical scientists exclusively for licensed healthcare practitioners.

PROTOCOL
FOR LIFE BALANCE™

NAC

N-Acetyl-Cysteine

600 mg

- Maintains Cellular Health*
- Glutathione Precursor*

100 Vcaps®

A Dietary Supplement



Supplement Facts

Serving Size 1 Vcap®

	Amount Per Serving	% Daily Value
Selenium (as L-Selenomethionine)	25 mcg	36%
Molybdenum (as Amino Acid Chelate)	50 mcg	67%
N-Acetyl-Cysteine	600 mg	†
† Daily Value not established.		

Other ingredients: Cellulose (capsule), Stearic Acid (vegetable source) and Citric Acid.

Manufactured by NHG, P.O. Box 2203, Sparks, NV 89431, U.S.A.

Contains no sugar, salt, yeast, wheat, gluten, soy, milk, egg or shellfish. Vcaps® is a registered trademark of Capsugel.

This bottle contains an Ageless® oxygen absorbing packet to ensure freshness. Do not eat Packet.

Store in a cool, dry place. Please Recycle.

*These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.