

Suggested Usage: Take 1/4 level teaspoon 1 to 3 times daily. Due to the strong taste of this powder, we highly recommend it be mixed with acidic type juice, such as orange or cranberry.

N-acetyl cysteine (NAC) is a stable form of the non-essential amino acid cysteine. It is a sulfur-containing amino acid that acts as a stabilizer for the formation of protein structures, and promotes the formation of glutathione.* Glutathione is a powerful free radical scavenging compound that also helps to maintain normal, balanced immune system function.* In addition, NAC can help to support healthy brain and neuronal tissues.*

*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.

Caution: For adults only. Consult physician if pregnant/nursing, taking medication (especially nitroglycerin), or have a medical condition. Keep out of reach of children.

Do not eat freshness packet enclosed.

Keep freshness packet in bottle until it is empty. Keep bottle tightly closed at all times in between usage. Natural color variation may occur in this product when exposed to air. Speckling may occur but does not affect product quality.

CODE
0186
V1



NAC

Pure Powder

Free Radical Protection*

- Maintains Cellular Health*
- Normal Immune System Function*

NET WT. 4 OZ. (113 g)

A Dietary Supplement



Amino Acids

Family owned since 1968.

Supplement Facts

Serving Size 1/4 Level Teaspoon (600 mg)
Servings Per Container about 188

Amount Per Serving

N-Acetyl Cysteine (NAC)

600 mg**

** Daily Value not established.

Other ingredients: None.

NOW FOODS, 395 S. Glen Ellyn Rd.
Bloomington, IL 60108, USA nowfoods.com

Packaged and quality tested in the USA.

Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish, tree nut or sesame ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

This product is sold by weight not volume.

Store in a cool, dry place after opening.

