

**SUGGESTED USE** Consume one capsule daily. You can increase your intake as required or as guided by your health provider. **For questions about the use of this product call 800.800.1200.**

**Since 1979, Unsurpassed Purity, Quality and Efficacy.**  
**100% SOLAR PRODUCTION**  
**ZERO CARBON FOOTPRINT**



**QUESTIONS? REORDERS?**  
**800.800.1200 PROCAPS.COM**

**Manufactured by ProCaps Labs**  
**Henderson, NV 89011**

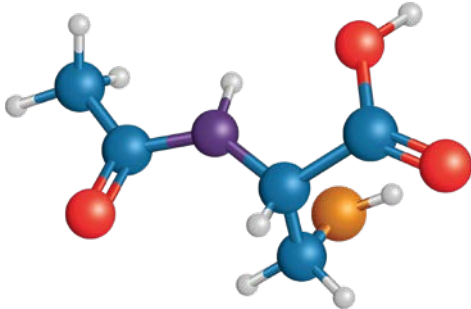
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©2025 ProCaps Laboratories 609120-07M Dietary Supplement



# NAC 500

## N-ACETYL CYSTEINE

Detoxifying Antioxidant  
Glutathione Precursor



 **360 EASY-TO-SWALLOW CAPSULES**

**NAC 500** delivers 500 mg of N-Acetyl Cysteine (NAC), an essential glutathione precursor and detoxifying antioxidant that is a uniquely active form of the conditionally essential amino acid cysteine. It is the sulfur in cysteine’s “thiol” (sulfhydryl) group that imparts NAC’s unique properties, including its critical role as a building block of Glutathione – our body’s most powerful, internally-produced protective compound. NAC offers important protection to the brain, heart and lungs, but because of its unique detoxifying role, NAC provides targeted protection to the hardworking cells of the liver and kidneys making it a sensible part of any internal cleanse or detoxification program. Unfortunately, NAC is not readily available from the diet and it cannot be readily produced by the body, so supplementation is a straightforward way of promoting its protective benefits.

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.

**CONTAINS NO ADDITIVES OR COMMON ALLERGENS**

Supplement Facts		
Serving Size 1 Capsule		Servings Per Container 360
Amount Per Serving		% DV*
Vitamin C (as calcium ascorbate/palmitate)		30 mg 33%
N-Acetyl Cysteine		500 mg †
* Percent Daily Values (% DV). † Daily Value not established.		

Other Ingredients: Natural plant cellulose vegetarian capsule.  
**CONTAINS NO** Milk, soy, yeast, corn, wheat, gluten, sodium, salt, sugar, fat, cholesterol, color, preservative, common allergens, genetically modified (GMO) ingredients or manufacturing additives.