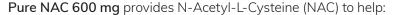
NAC 600 mg

SUPPORTS RESPIRATORY FUNCTION, GLUTATHIONE PRODUCTION AND DETOXIFICATION

FREE RADICAL PROTECTION

N-Acetyl-L-Cysteine (NAC) is a derivative of the essential amino acid L-cysteine. Compared to its non-acetylated form, NAC is more readily absorbed by the body. L-cysteine plays a crucial role as a precursor to glutathione, a powerful antioxidant essential for protecting the body against cell damage caused by free radicals. Scientific studies have demonstrated the ability of NAC to enhance immune function, (particularly in the respiratory system), promote healthy detoxification processes, and support liver health.



- Alleviate chronic bronchitis symptoms and boost immune system
- Reduce buildup of mucus and assist expectoration
- Reduce the severity and frequency of influenza-like symptoms**
- Support glutathione production and healthy detoxification processes
- Combat oxidative stress, neutralize free radicals, and protect cells from damage

Good for those who are looking to **enhance immune function**.



Formula

Adults: Take 1 capsule 2-3 times daily with meals, or as directed by a healthcare practitioner. Consult a healthcare practitioner for use beyond 2 months.

Each capsule contains:

N-Acetyl-L-Cysteine

600 mg

Non-Medicinal Ingredients: Vegetarian capsule (hypromellose, water), ascorbyl palmitate











180 CAPSULES

NAC 600 mg	Quantity	Order Code	NPN	UPC
	90	NA69C-C	80116382	766298011370
	180	NA61C-C	80116382	766298024738

For additional antioxidant support, consider adding **Liposomal Glutathione** to your health routine.

Support your body's natural defence systems with 1-2 capsules daily

Visit AtriumPro.ca/nac-n-acetyl-l-cysteine-600mg-90.html



Certified Gluten-Free by the Gluten-Free Certification Organization, www.gluten.org





NAC 600 mg

The Research

N-Acetyl-L-Cysteine (NAC) is a derivative of the dietary amino acid L-cysteine. 1 NAC has a high affinity for lung tissue, which it supports through mucolytic and antioxidant action. Due to its sulfur content, NAC is able to disrupt disulfide bonds within mucus, thinning and easing its expulsion.² NAC is a free radical scavenger and thus supports epithelial cell health and healthy cilia activity in the respiratory tract.³ NAC is also a precursor to the antioxidant glutathione, and supplemental NAC increases tissue levels of glutathione.⁴ As fundamental components of the immune system, lymphocytes rely on glutathione to function properly. Tissues enhanced with glutathione support overall antioxidant protection and help to maintain a healthy immune response.⁵ A multicenter, randomized, double-blind trial with 262 participants indicated that NAC supplementation for six months supported upper respiratory tract and immune system health.6 A recent meta-analysis of eight double-blind, placebocontrolled trials provided additional support for NAC's ability to support respiratory tract health.⁷



- REFERENCES
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