NAC 350



L-cysteine in stabilized form

N-acetyl-L-cysteine (NAC) is the stabilized form of the essential amino acid L-cysteine. In many life situations - e.g. in old age, in the growth phase or during physical activity - the body has an increased need for amino acids. NAC is rapidly absorbed in the intestine and almost completely absorbed. L-cysteine is formed again from NAC. This amino acid is an important source of sulphur for our organism. L-cysteine is a building block of many proteins as well as the peptide glutathione. This in turn is a component of the enzyme glutathione peroxidase, which catalyzes the breakdown of oxidative hydrogen peroxide. Biogena NAC 350 contains easily absorbable N-acetyl-L-cysteine and is therefore suitable as a daily supplement.

N-Acetyl-L-Cysteine

- Contains the stabilized form of the essential amino acid L-cysteine

Possible applications

- For the targeted supply of L-cysteine

Bioavailable micronutrients in pure form

- According to the pure substance principle
- Without colorants and flavorings
- Gluten-free
- Lactose-free
- Fructose-free
- Hypoallergenic
- Plant-based capsule shell
- Tested quality

INGREDIENTS per daily dose	1 Capsule	% NRV*
N-acetyl L-cysteine	350 mg	-

^{* %} OF NUTRIENT REFERENCE VALUES IN ACCORDANCE WITH EU REGULATION 1169/2011.

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INGREDIENTS

N-acetyl L-cysteine, hydroxypropyl methyl cellulose (capsule shell), bulking agent: powdered cellulose.

RECOMMENDED DOSAGE

1 capsule daily taken with plenty of liquid.

NOTE

Food supplement in accordance with EU Directive 2002/46/EC

IMPORTANT NOTICE

Not recommended for persons under 18 years of age.

PACKAGE SIZE AND CONTENT

180 capsules (pack for 6 months), 79 g

Food supplement: The recommended daily dosage should not be exceeded. Not a substitute for a balanced and varied diet and a healthy lifestyle. Store in a dark, dry place at room temperature. Protect from heat. Keep out of reach of children. Suitable for diabetics. The information provided is not intended to be curative or to encourage self-medication. Vcaps® Plus is a trademark of Lonza or its affiliates, registered in the USA. Possible printing and typesetting errors reserved. Status: 11.07.24.







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