AUGMENTED NAC



What is the active ingredient in Augmented NAC?

Each capsule (200 mg.) contains the highly purified dietary supplement N- Acetylcysteine (NAC).

How does it differ from other NAC-based supplements?

The difference is in the manufacturing process.

Thanks to a unique and innovative technology (H.I.T. - frontier in computational biology), Augmented NAC, as demonstrated in laboratory tests, increases the antioxidant properties of the N-Acetylcysteine molecule and its ability to denature the toxic spike protein. These characteristics of NAC are precisely "augmented" through the induction of specific electromagnetic signals during capsule processing.

How does Augmented NAC work?

Augmented NAC is able to break the disulfide bridges of the spike protein, changing the binding site and disrupting interaction with the ACE-2 receptor and intracellular signaling. In-vitro detachment (by 20% to 30%) of the spike protein from the ACE-2 receptor has also been demonstrated by enhancing the properties of NAC. In addition, also in the laboratory, it was seen that Augmented NAC is able to protect vitamin C, vitamin D, and homocysteine from oxidation processes longer.

In what form is Augmented NAC available?

Augmented NAC is available in capsules of 200mg each, in elegant dark protective glass packaging with an aluminum cap. Each package contains $90\ \text{capsules}$.

Should it be taken in conjunction with the NAC Bracelet?

It is highly recommended to take Augmented NAC in conjunction with the use of the NAC Bracelet. Used in conjunction, they express maximum enhancement of detoxifying and antioxidant effects.

Can Augmented NAC interfere with other medications?

The dietary supplement N-Acetylcysteine does not appear to create interference with other medications.

Because Augmented NAC increases the expression of the antioxidant effects of NAC, in the case of taking other supplements with similar functions, it may be helpful to reduce the amounts of the latter.

Can you take Augmented NAC if you are already taking glutathione?

Yes. If taken additionally, its effect is enhanced.

Can children and adolescents take Augmented NAC?

Yes, it can also be taken by children and adolescents, but it is best to seek the advice of a physician familiar with the functionality of N-Acetylcysteine in order to tailor and adjust the dosage according to weight and age.

Posology and timing of administration.

Augmented NAC is recommended in dosages of 200 mg - 2 times daily to be ingested 15 minutes before meals. It is always good to seek the advice of a physician familiar with NAC to possibly tailor the dosage to the individual pathophysiological condition.

It is recommended to take Augmented NAC for at least 3 months that can be repeated in cycles.

Can Augmented NAC be taken in prevention?

Yes, considering the powerful antioxidant effect due to the enhancement achieved through the use of H.I.T. technology.

The recommended dosage is 2 capsules per day.

In cases of chronic inflammation, is Augmented NAC indicated?

In chronic cases, Augmented NAC may be useful because of its antioxidant function.

In cases of overt and/or advanced pathology or in cases of COVID vaccine damage, is Augmented NAC indicated?

If the pathology is overt or is at an advanced stage as is also the case in cases of vaccine damage and by now, autoimmune mechanisms had been established, Augmented NAC although it cannot guarantee any results-may be useful because of its anti-inflammatory function.

After a long time since the last COVID vaccination, can it prove useful?

Yes, Augmented NAC is useful even 1 year after vaccination to benefit from the effects of an enhanced substance in counteracting the onset of long-term damage.

Hydration

In order to obtain maximum benefit, it is essential to maintain high hydration of one's body when using the NAC Bracelet and taking Augmented NAC. In fact, water is the element through which the signal that enhances the detoxifying and antioxidant effects of the N-Acetylcysteine molecule travels and remains stable.

DOES NOT CONTAIN GLUTEN DOES NOT CONTAIN LACTOSE SUITABLE FOR VEGANS

Warnings

- Do not exceed the maximum recommended daily dose.
- Keep out of reach of children under three years of age.
- Dietary supplements should not be construed as substitutes for a varied balanced diet and a healthy lifestyle.
- Do not administer to children under three years of age.
- Store in a cool, dry place