

# **UGMENTED NAC**

## FAQ

#### Augmented NAC - how is it "augmented"?

Thanks to special patented machines using the principles of quantum physics, we have found that it is possible to bring more order to the subatomic structure of the N-acetylcysteine (NAC) molecule, thereby optimising ("augmenting") all the beneficial properties of NAC, in particular the degree of denaturation of the spike protein, which has consistently increased from an average of 12%-15% to 99.8%, as measured in the <u>laboratory</u>.

#### How does Augmented NAC detoxify from spike protein?

In general, NAC <u>breaks</u> the disulfide bridges between the spike protein and the receptors to which the spike protein is bound. Laboratory tests confirmed that, on average, NAC <u>denatures</u> spike protein by 12%-15%. In vitro tests showed that Augmented NAC consistently denatured spike protein by 99.8%. In addition, Augmented NAC has shown a 20%-30% detachment of spike protein from human cell receptors.

#### What is the active ingredient in Augmented NAC?

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

#### How is it different from other nac-based supplements?

Quantum technology makes the difference. During the manufacturing process, we apply an innovative technology that induces "more order at the subatomic level" of the treated N-acetylcysteine (NAC) molecules. This optimises ('augments') several beneficial properties of NAC, which has been confirmed by laboratory experiments. Augmented NAC therefore has enhanced antioxidant properties and a spike protein denaturation level of over 99%, compared to an average of 12%-15% for standard NAC.

#### How does Augmented NAC work?

Augmented NAC is able to break the disulfide bridges of the spike protein, changing its binding site and disrupting its interaction with cellular receptors and intracellular signaling. Thanks to the enhancement of the properties of NAC, it was also shown in vitro that the spike protein (20% to 30%) detached from cellular receptors. Furthermore, it was also found in the laboratory tests that Augmented NAC protects vitamin C from oxidation and glutathione from degradation.

#### 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 capsules.

### Can you take Augmented NAC if you are already taking alutathione?

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.

#### Can Augmented NAC be taken in prevention?

Yes, considering the powerful antioxidant effect due to the enhancement achieved through the use of 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.

### Can I open the Augmented NAC capsule and mix it with juice or water?

Yes, it is possible to easily open the capsule and mix the Augmented NAC powder with yogurt, juice or water.

#### Can I take Augmented NAC if I have stomach sensitivity?

If you have digestive issues or a sensitive stomach, take Augmented NAC after meals and drink plenty of water to aid digestion and absorption. (\*)

(\*) This is a general recommendation from physicians within the <u>ZeroSpike</u> Health Network; B.A.I. Technologies S.A. excludes any liability related to this recommendation. We therefore strongly advise you to consult your physician if you need medical advice.



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### How to mitigate an initial reaction to Augmented NAC (very rare)?

To minimize the risk of rare initial reactions to Augmented NAC, especially in people who are very sensitive to N-acetylcysteine (NAC), start with regular NAC along with activated charcoal or zeolite for one to two weeks to support hepatic detoxification. After this period, switch to Augmented NAC and gradually increase the dosage from one capsule daily to up to three capsules daily.(\*)

(\*) This is a general recommendation from physicians within the ZeroSpike Health Network; B.A.I. Technologies S.A. excludes any liability related to this recommendation, so we strongly advise you to consult your trusted physician regarding potential initial reactions.

#### Does Augmented NAC interact with other medications?

If you are on anticoagulant, blood-thinning, or any other strong medications, please consult with a healthcare professional before starting Augmented NAC, to ensure compatibility and safety.

### What is the general recommended dose of Augmented NAC?

Health professionals generally recommend taking 2 to 3 capsules of Augmented NAC daily for optimal results. Please consult your physician to determine the most appropriate dosage for your individual needs.

#### **Hydration**

It is recommended to drink plenty of water while taking Augmented NAC.

Does not contain gluten Does not contain lactose Suitable for vegans

#### Warning

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