



Would you eat synthetic fruit?

Then why eat synthetic Alpha-GPC?

Please be advised that synthetic Alpha-GPC exists in the marketplace; and it is being touted as the same thing as AlphaSize® Alpha-GPC — only cheaper.

So what makes AlphaSize® Alpha-GPC different from generic, synthetic Alpha-GPC?:

- Any time a synthetic manufacturing process is used, there is a risk of contaminants and impurities that may, in fact, be endotoxic and/or genotoxic contaminants. Or worse. This can be a huge concern when carcinogenic starting compounds are used in the manufacture of synthetic A-GPC — and Chemi Nutra has been provided evidence (in the form of production flow charts) that glycidol, for example, is used to produce synthetic A-GPC.
- Chemi Nutra states, with 100% certainty, that our natural process used to manufacture AlphaSize® A-GPC guarantees absolute absence of endotoxic and genotoxic compounds.
- AlphaSize® is the only A-GPC that is U.S. FDA affirmed as Generally Recognized As Safe (GRAS) — meaning FDA has reviewed all the documentation supporting this specific A-GPC brand and considers it to be safe for human consumption.
- And in early 2019 AlphaSize® A-GPC will be USP (U.S. Pharmacopeia), a huge undertaking that has taken more than 4 years to accomplish — more testimony to its purity and safety.
- AlphaSize® A-GPC is the only fully validated A-GPC demonstrated in published studies to be safe and beneficial to humans, and it has a nearly 20 year history of safe use with no Adverse Event Reports.
- AlphaSize® A-GPC — in numerous published studies — has been proven to be safe and efficacious for improving mental and physical performance in humans. There is no proof that any other type of A-GPC, especially synthetic A-GPC, performs similarly to AlphaSize® A-GPC. Always ask for supporting human studies.
- Chemi Nutra is aware that synthetic A-GPC contains impurities, called chiral compounds, that are basically artificial, inactive, and unnatural artifacts associated with the synthetic manufacture of A-GPC. None of these are present in AlphaSize® A-GPC due to our manufacturing process using natural, safe, raw materials and reagents.
- Stability is essential, and only AlphaSize® A-GPC has been proven to be stable, non-reactive, tasteless, and 100% water soluble. The most important point here is stability — and Chemi Nutra is so confident about stability that our retest date (shelf life) is an unprecedented 60 months. More testimony to the proven stability of AlphaSize® A-GPC.