

Inflam-X LPT is a multifunctional nutraceutical that targets inflammation and oxidative stress by harnessing potent tetrahydrocurcuminoids, compounds derived from the root of the herb turmeric. Inflam-X LPT is delivered as a liposomal chewable tablet, an efficacious drug delivery technology that uses tiny, manmade, lipid-based cells to deliver nutraceuticals to targeted sites in the body for enhanced effects.



ACTIVE INGREDIENTS

Inflam-X LPT is made from a proprietary formulation called C3 Reduct, composed of 95% tetrahydrocurcuminoids (THCs). THCs come from Turmeric root, of *Curcuma longa*, a perennial herb from the Zingiberaceae (ginger) family. Turmeric root is found in tropical climates throughout the world, and has been used medicinally in India, China and other parts of Asia for thousands of years.

The main active ingredient in turmeric is curcumin, which is found within yellow compounds called curcuminoids located in the rhizomes of a turmeric root.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

BENEFITS

THCs have shown to be more chemically stable, bioavailable, and efficacious than curcumin alone, making them superior anti-inflammatory and antioxidant agents.

Derived from curcumin, THCs may demonstrate an anti-inflammatory impact by modulating inflammatory signaling pathways and preventing the production of inflammatory mediators, which play an active role in initiating the body's inflammatory response. According to clinical trials and studies that looked at inflammatory cells and animals, curcumin decreases levels of various pro-inflammatory mediators. Curcumin's regulatory effect on immune cells suggests it may be a promising treatment for some inflammatory diseases, and in studies comparing curcumin and THCs, the latter has shown to be an even more potent anti-inflammatory due its unique composition.

Curcumin also displays robust antioxidant properties, aiding in the prevention of conditions that can be induced by oxidative stress, such as diabetes, obesity, and cardiovascular diseases. Additionally, THCs has shown to be an even more effective antioxidant than curcumin in some comparative studies. For instance, in one study the antioxidative activity of THCs were evaluated in two in vitro systems, a rabbit membrane and a rat liver microsome, to simulate the compound's impact in live organisms. The results found that the THCs had the strongest antioxidative activity of all the curcuminoids tested.

Harnessing the power of THCs, Inflam-X LPT may help to curb chronic inflammation, initiate more efficient sports recovery, protect liver, manage blood sugar, and exert anti-cancer and anti-aging effects.

USES & WARNINGS

RECOMMENDED USE: Swallow 2 tablets daily with water or as directed by your healthcare practitioner.

If you are pregnant, nursing, taking medications, or have a medical condition, consult your healthcare provider before using this product.

Do not take if you have an allergy to any ingredients in Inflam-X LPT. Take with food or milk if you are sensitive.

Store in a cool, dry place. Keep out of reach of children.

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