



Inflam-Eze Plus

Comprehensive Support for
Healthy Inflammatory Markers*

Inflam-Eze Plus is a comprehensive herbal formula to support healthy inflammatory markers in the body.* The formula is newly updated with additional health promoting benefits.*

Inflam-Eze Plus is a rich source of phytochemicals that act as free radical scavengers to promote healthy cell reactions to oxidative stress.*^{1,2,3} Phytochemicals are bioactive nutrient plant compounds responsible for promoting overall health.*

How Inflam-Eze Plus Works

Drawing upon the traditions of Ayurvedic practices, the Inflam-Eze Plus formula contains several potent herbal ingredients all known for their ability to support healthy inflammatory markers in the body.*^{1,2,3}

Ginger root powder is the primary ingredient in Inflam-Eze Plus and promotes healthy inflammatory markers in the body through various enzymatic activities.*^{4,5,6}

Inflam-Eze Plus also contains a proprietary blend of curcumin and fenugreek called CurQfen® that is a bioavailable curcumin powder extracted from turmeric. The power of CurQfen® is in its bioactive free-form of curcuminoids to plasma and further into tissues, with improved blood-brain barrier permeability not available in other curcumin supplements.*^{7,8}

Another proprietary ingredient, BioPerine®, has been clinically proven to enhance the bioavailability of curcumin by 2,000% when co-administered.*⁹ BioPerine® supports nutrient absorption by enhancing thermogenesis, promoting healthy glucuronidation, and modulating efflux mechanisms.*^{10,11,12}

Inflam-Eze Plus also utilizes the potent phytochemical properties of *Boswellia serrata* gum extract, white willow bark extract, and devil's claw extract in promoting healthy inflammatory markers.* Each of these extracts has a long history of use in traditional medicine practices and proven efficacy as shown in systematic reviews of clinical trials.*^{13,14,15}

The formula is rounded out with xanthohumol, a bioactive flavonoid molecule found in the female hops flower. Studies show it has numerous nutraceutical benefits including promoting healthy inflammatory markers.*¹⁶ It is much more potent than other modified derivative forms from the hops plant such as THIAA and RIAA.*^{16,17}

Inflam-Eze Plus Supplementation

The ingredients in Inflam-Eze Plus are congruous with what research suggests to be effective and safe, particularly for supporting healthy inflammatory markers in the body.* Clinical evidence and research cited herein shows that the ingredients in Inflam-Eze Plus may:

- Promote healthy inflammatory markers in the body*
- Support healthy immune function and oxidative stress*
- Support overall health and well-being*



Form: 90/180 Capsules

Serving Size: 3 Capsules

Ingredients	Amount	%DV
Ginger Powder (root; <i>Zingiber officinale</i>)	800 mg	*
Proprietary Mix of Curcumin Extract (rhizome; <i>Curcuma longa</i> L.; 35% curcuminoids) and Fenugreek Galactomannans Extract (seed; <i>Trigonella foenum-graecum</i>) (CurQfen®)	250 mg	*
<i>Boswellia serrata</i> Gum Extract (65% boswellic acid)	250 mg	*
White Willow Extract (bark; <i>Salix alba</i> ; 25% salicin)	200 mg	*
Hops Extract (flower; <i>Humulus lupulus</i> ; 4% xanthohumol)	150 mg	*
Devil's Claw Extract (root; <i>Harpagophytum procumbens</i> ; 1.2% harpagosides)	60 mg	*
Black Pepper Extract (fruit; <i>Piper nigrum</i> L.; 95% piperine) (BioPerine®)	5.3 mg	*

Other Ingredients:

Hypromellose, microcrystalline cellulose, vegetable magnesium stearate, silica.

CurQfen® is a registered trademark of Akay Flavours & Aromatics Pvt. Ltd.

BioPerine® is a registered trademark of Sabinsa Corporation.

Directions:

Take 3 capsules once daily with food or as directed by your healthcare practitioner.

Caution: If you are pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children.



GLUTEN-FREE



DAIRY-FREE



VEGETARIAN



NON-GMO



PRODUCED IN A
cGMP FACILITY

* 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.

References:

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