

Distributed by: Sherman Sciences
 Dr. Alan Sherman
 22235 Sherman Way, Suite 100
 Canoga Park, CA 91303
 818-888-8058

A powerful plant enzyme formula that promotes the body's natural anti-inflammatory response. This formula has been proven to reduce inflammation as fast as NSAIDS and promotes healing up to 3 times faster.**

Recommended Use: As a dietary supplement, take 4 capsules every 2 hours immediately after injury during waking hours for 2 days or as directed by a health professional.

STORE TIGHTLY CLOSED IN A COOL, DRY PLACE.

*Amino acid chelates supplied by Albion Advanced Nutrition. Chelates covered by Albion International, Inc., U.S. Patents 4,599,152 and 4,830,716.

** This statement has not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease.



Acute Inflammation

Dietary Supplement

90 CAPSULES

Supplement Facts		
Serving Size: 4 Capsules	Serving Per Container 22	
Amount Per Serving	% Daily Value	
Zinc (as zinc amino acid chelate) †	20 mg	134%
Copper (as copper amino acid chelate) †	2 mg	100%
Manganese (as manganese amino acid chelate) †	1 mg	50%
Proprietary Natural Anti-Inflammatory Enzyme Blend (Protease, Bromelain, Peptidase, Peptizyme SP, Papain, Amylase, Lipase)	169,908 AU	
Wheat Germ	100 mg	*
Acerola Cherry	40 mg	*
Opti-Blend™ Delivery System (Amylase, Protease I, Protease II, Peptizyme SP, Lipase, Invertase, Cellulase, Lactase, Maltase, Mucopolysaccharidase, Zinc AAC, Copper AAC, Manganese AAC, Mucosaccharides)	20 mg	*

*Daily Value not established.

Other ingredients: Rutin, arnia, cellulose, silicon dioxide, magnesium stearate, and beet fiber.

Contains no Yeast, Corn, Milk, Egg, Soy, Sugar, Artificial Colors, Starch or Preservatives.

FRESHNESS AND POTENCY GUARANTEED THROUGH:

Not Actual Size

Please place a "X" in one of the boxes below:

Approved

Corrections as follows:

By signing below, I approve this final label design.

I also understand I will be held liable for any future label corrections or changes.

Date

Signature