



**NOW
SPORTS**

AAKG
3500

L-Arginine-Alpha-Ketoglutarate
3500 mg per 3 Tablets
180 Tablets



A Dietary Supplement Vegetarian/Vegan



Supplement Facts

Serving Size 3 Tablets
Servings Per Container 60

Amount Per Serving

AAKG	3.5 g (3,500 mg)*
(L-Arginine-Alpha-Ketoglutarate)	

* Daily Value not established.

Other ingredients: Cellulose, Stearic Acid (vegetable source), Silica and Vegetarian Coating.

NOW FOODS, 395 S. Glen Ellyn Rd.
Bloomington, IL 60108, USA nowsportsproducts.com

Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

Natural color variation may occur in this product.

Do Not Eat Freshness Packet. Keep in Bottle.

Store in a cool, dry, dark place after opening.

Please Recycle.

SUGGESTED USAGE: Take 3 tablets daily on an empty stomach. Not recommended for continuous, high-level use for more than 60 days.

AAKG (Arginine Alpha-Ketoglutarate) is a metabolic derivative of Arginine, which is a conditionally essential amino acid that has a number of vital roles in the body.* Arginine plays a pivotal role in the urea cycle, helping to rid the body of excess ammonia.* This amino acid is also important in protein synthesis as well as for the support of healthy immune function.* As AAKG, this form of Arginine is a key player in amino acid metabolism, as well as in energy production.*

*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.

Caution: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition including glaucoma. This supplement should be avoided by persons with herpes simplex unless otherwise prescribed by a physician. Do not use if you have had a myocardial infarction or have established coronary artery disease. Consult physician if you have impaired kidney function or are taking any prescription medications that affect kidney function. Keep out of reach of children.



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