

GNC



PRO PERFORMANCE

2500MG L-GLUTAMINE

10 CALORIES

<1G SUGARS

MICRONIZED

L-GLUTAMINE CHEW

Delicious Chew Supports Positive Muscle Function & Immune Response*

Superior Micronized Formula for Maximum Delivery Potential*

DIETARY SUPPLEMENT
60 CHEWS
NET WT 10.8 oz (306 g)



DELICIOUS GRAPE
NATURAL FLAVORS

KEEP OUT OF REACH OF CHILDREN
Store in a cool, dry place.
For More Information:
1-888-462-2548
SHOP NOW @ GNC.COM
Distributed by:
General Nutrition Corporation
Pittsburgh, PA 15222 USA



*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.
Products bearing this logo have been tested for banned substances by LGC Science, Inc., a world-class anti-doping lab. *Product was tested for over 145 banned substances on the 2017 World Anti-Doping Agency (WADA) Prohibited List via LGC skip lot testing protocol #FCF0307. See gnc.com for more information.
Gluten Free.

CONTAINS: Soybeans, for Color, Glycerin, Malic Acid, Sucralose. INGREDIENTS: L-Glutamine, Corn Syrup, Maltodextrin, Palm Oil, Natural Flavors, Soy Lecithin, Citric Acid, Fruit and Vegetable Juice

Supplement Facts

Serving Size One Chew	
Amount Per Serving	% Daily Value
Calories	10
Total Carbohydrate	1 g <1%†
Total Sugars	<1 g <1%†
Includes <1 g Added Sugars	<1%†
Micronized L-Glutamine	2500 mg *

† Percent Daily Values are based on a 2,000 calorie diet.
* Daily Value not established.

DIRECTIONS: As a dietary supplement, enjoy 1-2 soft chews daily.

JRG

PRO PERFORMANCE® RESULTS
Supplementation may help maintain glutamine levels that have been depleted as a result of intense exercise and may support muscle function.* Glutamine is involved in protein synthesis and plays a pivotal role in the body's nitrogen balance.* It serves as fuel for the immune system and maintenance of proper intestinal function.*
PRO PERFORMANCE® QUALITY
Pro Performance® L-Glutamine Chews feature our advanced micronized formula - now in a delicious and convenient chewable form. This system micronizes large molecules into small particles, which are easier to absorb, maximizing the delivery of glutamine.
*When used in conjunction with an exercise program.