Glutamine is a "conditionally essential" amino acid. During times of physical stress and exertion Glutamine reserves can be depleted. Glutamine's role in the body is critical to optimum performance. As the most abundant amino acid in muscle tissue, Glutamine has a positive anti-catabolic role in protein synthesis and immune system enhancement. Glutamine supplementation can influence muscle tissue recovery, supporting gains in growth and strength while enhancing immune function.* Glutamine can be taken with water or added to protein powders and meal replacements to increase nitrogen and fortify intramuscular Glutamine levels.*





GLUTAMINE

ENHANCE MUSCLE GROWTH & RECOVERY*

ULTRA PURE*

Reduce Muscle Soreness*

Pharmaceutical Quality* Enhance Recoveru*

GLUTEN FREE UNFLAVORED



Manufactured for **Supplement Facts**

Serving Size: 1 Rounded Teaspoon (5g) Servings Per Container: 60

*Daily Value (DV) not established.

Amount Per Serving L-Glutamine

ALLERGEN INFORMATION: Produced in a facility that also moisture. processes tree nuts, eggs, soy, shellfish, fish, and wheat.

Suggested Use: As a dietary supplement, mix 1 serving (5g) with 4-6oz of your favorite beverage. For optimal results take one serving before training, after training, and before bed

CONSULT YOUR HEALTHCARE PROFESSIONAL PRIOR TO LISE IF YOU HAVE OR SUSPECT A MEDICAL CONDITION ARE TAKING PRESCRIPTION DRUGS, OR ARE PREGNANT OR LACTATING.

Alinomoto amino acids are between 99% and 100% pure. No one else comes close. The impurities in other brands can be as much as six times higher. It all adds up to this; choose AiPure 8(1) and you're choosing safety, quality, purity, and Distributed by InnerArmour® Sports Nutrition 83 White Oak Dr. Berlin, CT 06037 (860) 656-7720

Protect from heat, light and

Do not purchase if seal is

Keep out of reach of children

Store at 15-30°C (59-86°F)

an EU & GMP certified facility.

Manufactured in

intended to diagnose, treat, cure or prevent any disease

US GLUTAMINE 300 MJ 6/15 V2.5 **FPO** 83859 10082 1



