



1 serving



8-16 oz.



1-2x daily



with food

**Suggested Use:** As a dietary supplement, take 1-2 serving(s) daily with a meal or as directed by your physician. *We advise using an accurate milligram weight scale to measure out each serving as measuring by volume is not always accurate.*

**VEGETARIAN | ALLERGEN FREE | NON-GMO | GLUTEN FREE | BSE/TSE FREE**

**Warning:** NOT INTENDED FOR USE BY PERSONS UNDER THE AGE OF 18. KEEP OUT OF THE REACH OF CHILDREN. If you are pregnant, breast feeding, have known medical conditions (including kidney or liver disease) or are taking prescription or OTC medication(s) consult with your health care practitioner before using this product. People with Vitamin B12 deficiency should avoid Alpha Lipoic Acid as its use may cause a worsening of symptoms. Capsule is recommended for oral use. This product is very acidic and should not be taken orally unless encapsulated or buffered. Oral use of powder can cause burning of the esophagus.



**MANUFACTURED IN OUR  
GMP & FDA  
INSPECTED FACILITY**

Quality and purity since 1996. NutraBio manufactures in our own FDA registered & inspected GMP facility complying with FDA 21 CFR Part 111 regulations.

**NUTRABIO**

100% PURE | POTENT ANTIOXIDANT

**ALA**  
**ALPHA LIPOIC ACID**

**NO FILLERS**

**NO EXCIPIENTS**

**NO ADDITIVES**

HPLC Lab Tested for Potency

Free of Harmful Impurities



POWDER

**250G**

833 SERVINGS

**TRUE LABEL**  
FULL LABEL DISCLOSURE

Dietary Supplement  
Net Wt. 8.8 oz.

MADE IN OUR  
**GMP**  
&  
**FDA**  
INSPECTED  
FACILITY

## Supplement Facts

Serving size: 1 scoop  
Servings per container: 833

	Amount Per Serving	% DV
<b>Alpha Lipoic Acid</b>	300 mg	*

\* Daily value (DV) not established.

Other Ingredients: ABSOLUTELY NONE.

**STORE IN A COOL DRY PLACE. SERVING SCOOP INCLUDED  
(MAY SETTLE TO THE BOTTOM DURING SHIPPING.)**

**NUTRABIO**  
WITHOUT COMPROMISE SINCE 1996

Manufactured by NutraBio Labs, Inc.  
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† 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.

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