

Amla provides antioxidant protection from free radical damage to support healthy liver function and immune function, healthy vision and healthy aging*

The NutriGold Difference

- 100% certified organic extract providing 80% DV of natural vitamin C
- Free of harmful additives, fillers, and binders
- Encapsulated in the USA exceeding cGMP standards
- Purity and potency verified by third-party labs
- Verified free of six common allergens
- Premium quality without the premium price tag

Caution: Please consult your healthcare provider before taking this supplement if you are pregnant, breastfeeding, and/or taking any OTC or prescription medications. Store in a cool, dry place. Keep out of the reach of children.



The Amla Fruit Extract in this product is certified organic by OneCert Asia Agri Certification Pvt. Ltd. and Oregon Tilth



SKU # 239



NUTRIGOLD

MADE WITH ORGANIC EXTRACT

AMLA GOLDTM

Supports Immune, Vision, & Liver*

Made without harmful additives, fillers, and binders

500 MG



90 VEGGIE CAPSULES

GLUTEN-FREE • SOY-FREE • CERTIFIED VEGAN & KOSHER • DIETARY SUPPLEMENT

Suggested Use: As a dietary supplement, adults take one (1) capsule 1 to 2 times daily, or as directed by a healthcare professional.

SUPPLEMENT FACTS

Serving size: 1 veggie capsule

Servings per container: 90

	Amount Per Serving	%DV
Organic Vitamin C (from Organic Amla Extract)	50 mg	80%*
Organic Amla Extract (<i>Embolica officinalis</i> [fruit] extract standardized to minimum 35% Tannins [175 mg])	500 mg	†

*Percent Daily Value based on a 2,000 calorie diet

†Daily Value not established

Other Ingredients: Rice concentrate, veggie capsule (plant cellulose).

FREE of corn, egg, gluten, milk, peanut, shellfish and soy allergens.

Does NOT contain additives, binders, artificial ingredients, preservatives, Stearates, Laurates, Sulfates, or Dioxides.

Distributed By: NutriGold Inc, Orem, UT 84057, USA.
(800) 476-3542 • www.nutrigold.com



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.