

AOR CODE: AOR08333

Advanced Magnesium Complex

\$29.96 USD

The Most Advanced Magnesium Supplement Available

- Contains four bioavailable magnesium sources
- Supports muscle function, cardiovascular health, nerve function, and bone health
- Also provides the benefits of glycine, aspartate, malate and vitamin C



 Gluten Free  Vegan  Non-GMO Foundational Nutrition

AOR Code	Variant	Price
AOR08333	90 VEGI-CAPS	\$29.96

Details

The mineral magnesium is involved in at least 300 essential biochemical reactions in the body, however it is not easily absorbed in the body unless first attached to a transporting substance. For this reason, many supplements provide magnesium that forms a complex with organic acids or a chelate with amino acids. AOR's Advanced Magnesium Complex is a quality formula that combines four highly bioavailable sources of magnesium into one comprehensive magnesium supplement to account for variable body chemistry and to ensure your body's magnesium needs are met.

Label Info

Discussion

Advanced Magnesium Complex provides four superior sources of magnesium for optimal support for healthy metabolism, muscle function, mood and more.*

Product Variation

Product Code	Size
AOR08333	90 VEGI-CAPS

Supplements Facts

Serving Size: 1 Capsule

	Amount	% Daily
Magnesium (glycinate, ascorbate, malate, aspartate)	100 mg	25 %
Vitamin C (Mg Ascorbate)	100 mg	167 %
Glycine (Mg Glycinate)	480 mg	†
Aspartate (Mg Aspartate)	50 mg	†
Malate (Mg Malate)	50 mg	†

†Daily Value not established.

sodium stearyl fumarate. Capsule: hypromellose.

Guarantees

AOR™ guarantees that no ingredients not listed on the label have been added to the product. Contains no wheat, gluten, corn, peanuts, soy, dairy, eggs or any animal byproduct. Consult a health care practitioner if you are pregnant or nursing.

Adult Dosage

Take 1-3 capsules daily with/without food, or as directed by a health care practitioner.

Cautions

Consult a health care practitioner if you are pregnant or nursing.

Source

Pharmaceutical synthesis

Main Application

Cardiovascular health

Energy/Fatigue

Muscle function

Bone health

Neurological function

Cognitive support

Minerals

Disclaimer

*These statements have not been approved by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.