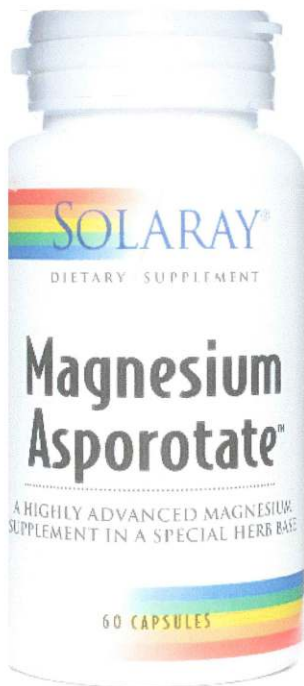


1-000-9496-00



Serving Size 2 Capsules Servings Per Container 30		
	Amount Per Serving	% Daily Value
Magnesium (as Magnesium Asporotate™ [Aspartate, Citrate, Orotate (milk)], Magnesium Oxide)	400 mg	100%

Other Ingredients: Gelatin Capsule, Rice Flour, Magnesium Stearate and Herb Base (Parsley [leaf], Alfalfa [leaf])

Discussion: Magnesium plays an important role in the human body working synergistically with Calcium. Solaray® Magnesium Asporotate™ formula consists of three different forms of Magnesium: Magnesium Aspartate, Magnesium Citrate and Magnesium Orotate. Aspartic Acid, Citric Acid, and Orotic Acid have been combined for a natural chelation process. This product contains none of the yeast or soy commonly found in full range amino acid chelates.

SOLARAY GUARANTEES that NO ingredients other than those listed on this label have been added to this product.

Mfd. by Nutraceutical Corp.

www.nutraceutical.com

Comments or Questions:

Solaray
Park City, UT 84060 USA ©2008
800-683-9640
www.solaray.com

USE BY:

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WARNING: Do not use if safety seal is broken or missing. Keep out of reach of children. Keep your licensed health care practitioner informed when using this product.

Directions: Use only as directed. Take two capsules daily with a meal or glass of water. Store in a cool, dry place.

Supplement Facts

Serving Size 2 Capsules
Servings Per Container 30

	Amount Per Serving	% Daily Value
Magnesium (as Magnesium Asporotate™ [Aspartate, Citrate, Orotate (milk)], Magnesium Oxide)	400 mg	100%

Other Ingredients: Gelatin Capsule, Rice Flour, Magnesium Stearate and Herb Base (Parsley [leaf], Alfalfa [leaf])

Discussion: Magnesium plays an important role in the human body working synergistically with Calcium. Solaray® Magnesium Asporotate™ formula consists of three different forms of Magnesium: Magnesium Aspartate, Magnesium Citrate and Magnesium Orotate. Aspartic Acid, Citric Acid, and Orotic Acid have been combined for a natural chelation process. This product contains none of the yeast or soy commonly found in full range amino acid chelates.