

Smarter is Better

Healthier Source

Smarter Nutrition believes in supplementing from multiple sources when possible. As such, Smarter Magnesium is sourced from natural salt water, as well as a plant-based avocado oil.*

The Right Form

The molecular structure of Smarter Magnesium is a honeycomb structure - the right form and unique to any of the other forms available on the market.*

Bioavailability Boost

Smarter Magnesium combines a salt water magnesium, with Avocado Oil and AstraGin® for boosted bioavailability to give your body the nutrients it needs.*

smarternutrition

magnesium

Marine-Derived

Natural
seawater-sourced
magnesium for
exceptional potency

90 Vegetarian Softgels
Dietary Supplement



Suggested Use: Adults take 3 softgels daily with a meal, or as recommended by your healthcare provider.

Caution: As with any dietary supplement, consult your healthcare provider before using this product, especially if pregnant, nursing, taking medications, or under medical supervision.

KEEP OUT OF REACH OF CHILDREN. DO NOT USE IF SAFETY SEAL IS DAMAGED OR MISSING. STORE IN A COOL, DRY PLACE.

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Supplement Facts

30 Servings Per Container
Serving Size: 3 Vegetarian Softgels

	Amount Per Serving	% Daily Value*
Magnesium (from seawater) (Aquamin™)	273 mg	65%
Avocado Oil (Persea gratissima) (fruit)	270 mg	†
AstraGin® (extract of <i>Panax notoginseng</i> & <i>Astragalus membranaceus</i>) (root)	10 mg	†

*The % Daily Value (DV) tells you how much a nutrient in a serving contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

Other Ingredients: Vegetarian softgel (tapioca, organic glycerin, caramel, purified water), sunflower lecithin (non-GMO), beeswax.

This Product Does Not Contain: Milk, eggs, shellfish, tree nuts, peanuts, wheat, or soy.

Aquamin™ is a trademark of Marigot Ltd.
AstraGin® is a registered trademark of NuLiv Science USA Inc.

*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.