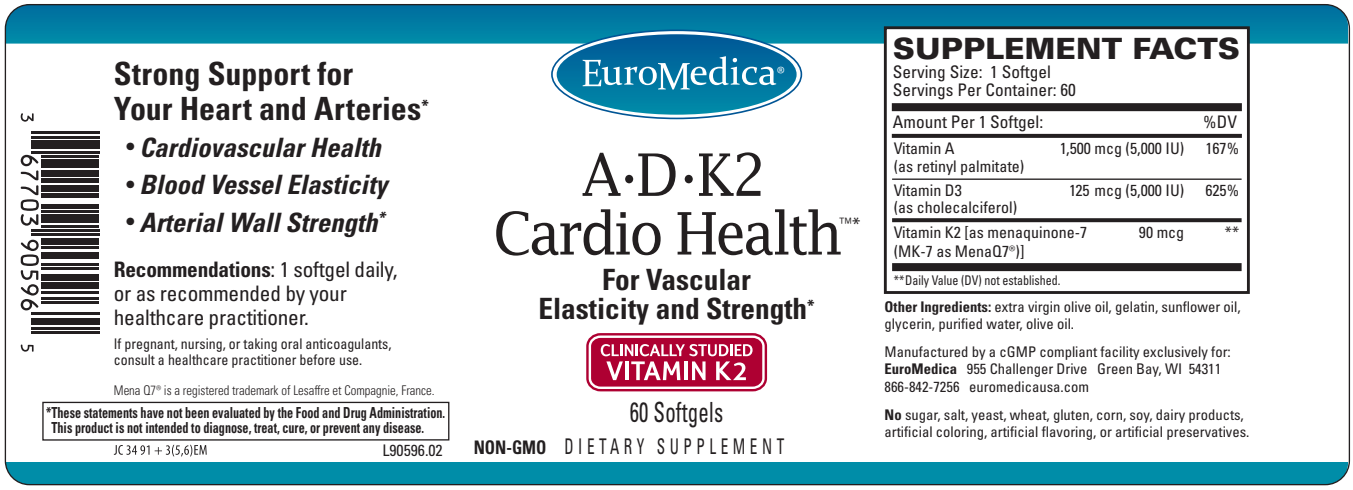
FEATURED PRODUCT

A·D·K2 Cardio Health™*

For Vascular Elasticity and Strength*



For healthy arteries, calcium level balance, and complete cardiovascular system support, the body needs vitamins A, D3, and K2 in the right forms and at the appropriate levels. A•D•K2 Cardio Health supplies them. It provides patients with readily utilized nutrients that work synergistically, supporting the structure, flexibility, and proper mineral balance in arteries and blood vessels throughout the body.*†

Health Benefits:

- Blood vessel elasticity
- Arterial wall strength and integrity
- Lipid metabolism and healthy blood clotting
- Calcium level balance in the bloodstream†
- Heart muscle vitality and overall cardiovascular support*

What Makes Our Product Unique:

- **Vitamin A** in the retinol form, no conversion into an active form needed
- Clinically studied MenaQ7® form of vitamin K2
- Specially formulated with the right levels of each nutrient for synergistic support

NON GMO

LAB TESTED FOR PURITY & QUALITY

To view all our products, go to **euromedicausa.com**
For more information call **866.842.7256**

†Supports healthy levels already within normal range. Mena Q7® is a registered trademark of Lesaffre et Compagnie, France.
*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.

Frequently Asked Questions for A·D·K2 Cardio Health™*

Q. What type of vitamin A is better, retinol or beta-carotene?

A. Retinol is the active form of vitamin A in the body, so it's easy for your body to use. Beta-carotene is actually a "provitamin A," a precursor of vitamin A that must be converted to vitamin A in the body. Beta-carotene's rate of conversion can be highly variable, with significant differences depending on source, preparation, and individual digestive and absorption differences. In fact, experts estimate that the conversion rate may be 12:1 or higher.

Q. What's the difference between vitamin K1 and vitamin K2?

A. Vitamin K gets its name from the German word "koagulation" because it was originally recognized for its importance to blood clotting. Eventually, two forms of vitamin K were identified, vitamin K1 (phylloquinone) and vitamin K2 (menaquinone). Much like the B vitamins, each form of K plays its own unique role in the human body. K1 is needed for coagulation. K2 is important for bone and cardiovascular health. In fact, the Rotterdam Study, a large, population-based study of older adults, found that vitamin K2 demonstrated significant support for cardiovascular health, but vitamin K1 did not.*

Q. I've heard that there are different sources of vitamin K2. Can you tell me the difference? Is one source better than another?

A. Yes, there are different sources of vitamin K2. Both menaquinone-7 and menaquinone-4 are forms of vitamin K2 that are used in supplements. We chose menaquinone-7 because clinical studies have shown that it is more absorbable than menaquinone-4 and stays in the body longer.

What to Pair with A·D·K2 Cardio Health™*

Clinical OPC®	Delivers high-absorption French grape seed VX1® for the ultimate in cardiovascular and cellular support.*
Eur*O*mega-3®	Provides bioidentical omega-3 exclusively from salmon with DHA/EPA in a biologically active, phospholipid form, ensuring absorption and improved stability.
Magnesium + P-5-P	Delivers heart-friendly vitamin B6 in an active form that doesn't need to be converted by the liver. It also provides magnesium and zinc to help supply additional nutrients for the heart and cardiovascular system.*

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