# NutriDyn Cardioauxin®

Proprietary Method Sustained-Release Formula for Cardiovascular Health<sup>+</sup>

NutriDyn's Cardioauxin<sup>®</sup> is a unique formula that provides sustainedrelease nutrients to support the cardiovascular system and healthy blood pressure. Scientific research corroborates that there is a connection between excessive oxidative stress and heart failure – one of the leading causes of death in the US. Furthermore, when low-density lipoprotein (LDL) cholesterol levels and blood pressure are chronically elevated, risk of cardiovascular disease and atherosclerosis increase.<sup>+</sup>

Cardioauxin<sup>®</sup> contains key micronutrients that have high antioxidant capacity and support healthy blood lipid levels.<sup>•</sup>

Read on to learn more about the ingredients in Cardioauxin<sup>®</sup> and how they work in the body to support overall cardiovascular health.<sup>•</sup>

### How Cardioauxin® Works

Phytosterols are plant-derived steroids structurally similar to cholesterol that belong to two classes – stanols and sterols. Though quite similar in chemical structure to the cholesterol we produce in our bodies, phytosterols are minimally absorbed from the small intestine and do not enter our bloodstream.

In fact, numerous studies have demonstrated that phytosterols actually impede the absorption of dietary cholesterol and cholesterol produced in the liver. Thus, the American Heart Association (AHA) recommends the use of phytosterols to support healthy cholesterol levels.

Pantesin<sup>®</sup> pantethine is a patented form of biologically active vitamin B5. Many supplements rely on pantothenic acid as a form of vitamin B5, which is less stable and susceptible to degradation in the body. Clinical trials suggest that pantethine supplementation helps maintain heart-healthy lipid levels already within the normal range.<sup>+</sup>

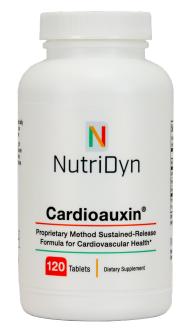
Niacin (nicotinic acid/vitamin B3) is an essential micronutrient in humans that appears to support healthy cholesterol levels already within the normal range.<sup>+</sup> Research suggests that niacin acts to reduce the availability of free fatty acids for the liver to produce triglycerides and other lipids.

Cardioauxin<sup>®</sup> also contains policosanol, a term that refers to a group of alcohols extracted from plant waxes that react to obtain healthy lipid profiles. Research indicates that policosanol inhibits the early steps of cholesterol biosynthesis. Thus, policosanol rounds out the Cardioauxin<sup>®</sup> formula to support healthy blood lipid profiles.<sup>4</sup>

## **Cardioauxin® Supplementation**

Given the importance of the nutrients found in Cardioauxin<sup>®</sup> for supporting overall cardiovascular health, supplementation can help users in a variety of ways.<sup>+</sup> The most relevant researched-backed benefits derived from supplementation with Cardioauxin<sup>®</sup> include:

- Support cardiovascular function<sup>+</sup>
- Support healthy blood pressure levels<sup>+</sup>
- Support healthy blood lipid profiles<sup>+</sup>



#### Form: 120 Tablets Serving Size: 2 Tablets

# IngredientsAmount%DVNiacin (as nicotinic acid)400 mg2,500%Pantesin® Pantethine400 mg\*\*Phytosterols500 mg\*\*Policosanol20 mg\*\*

#### **Other Ingredients:**

Carnauba wax, stearic acid (vegetable source), and silica.

#### **Directions:**

Take two tablets twice daily with food, as a dietary supplement, or as directed by your healthcare practitioner.

Pantesin<sup>®</sup> is a registered trademark of Daiichi Fine Chemical Co., Ltd.

Caution: Temporary flushing, itching or warming of the skin may occur. If you are pregnant, nursing, or taking medication, consult your healthcare practitioner before use. Keep out of reach of children.



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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.

VEGETARIAN