We pledge total truth in labeling. Our family of products contain only the purest and most potent ingredients. Guaranteed.

GENEssentials™ HCH-2 is a nutritional supplement specifically designed to support heart health.* This formula contains our Gluconic® DMG combined with L-Carnitine, Coenzyme Q₁₀, Magnesium Citrate, Vitamins Bg and B₁₂, Folic Acid and TMG (Betaine Anhydrous). GENEssentials¹⁸ HCH-2 contains nutritional factors that support the maintenance of cholesterol, triglyceride, homocysteine and blood pressure levels within cormal resource. normal ranges, as well as proper oxygen utilization, heart function and circulation.

This product is vegetarian and free of citrus, corn, gluten, rice and yeast.

Warning: If pregnant or nursing, consult your health care practitioner before taking this product.

Store in a cool, dry place. Keep out of reach of children.

"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.



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is obtain product information or report a serious adverse event, call 1-800-325-1776.

02GS416.090

DaVinci[®] Laboratories

GENESSENTIALSTMHCH-2

Inctions and Maintenance of Homocysteine and Cholesterol Levels Within Normal Ranges*

EGETARIAN

O TABLETS

Suggested Use: As a dietary supplement, take as directed below: For "ADDED SUPPORT": Take 1 tablet daily. For "EXTRA ADDED SUPPORT": Take 1 tablet, twice daily.

Supplement Facts

Serving Size 1 Tablet Servings Per Container 90

Amount Per Serving	% Daily Value
Vitamin B6	
(Pyridoxyl 5-Phosphate) 30 mg	1500%
Folic acid 400 mcg	100%
Vitamin B12 (Methylcobalamin) 500 mcg	8333%
Magnesium (as Magnesium Citrate) 50 mg	13%
Zinc (as Zinc Citrate) 5 mg	33%
TMG freebase (Betaine Anhydrous) 500 mg
Dimethylglycine HCI 200 mg	
L-Carnitine 100 mg	
Coenzyme Q10 33.34 mg	-

Daily Value not established

Other ingredients: stearic acid, microcrystalline cellulose, vegetable stearate, croscarmellose sodium, silican dioxide, hydroxypropyl methylcellulose, titanium dioxide, polyethylene glycol.