

Florasterol™



- Supports healthy cholesterol levels already within the normal range

Manage your cholesterol naturally. On a typical day, a person of about 150 pounds is able to synthesize about 35 mg of cholesterol. However the typical daily dietary intake, in the United States and societies with similar dietary patterns is 200-300 mg. Therefore, managing cholesterol levels already within the normal range is critical for overall heart health. Florasterol is a unique formulation of several studied and proven cholesterol-benefiting nutrients including Guggulipid®, derived from the mukul myrr tree and used in ancient Ayurvedic medicine. Guggulipid has been shown in numerous clinical studies to support healthy cholesterol levels.

Florasterol also contains artichoke extract which helps maintain cholesterol levels already within the normal range, and maitake, a medicinal mushroom shown to promote proper lipid metabolism in the liver. Florasterol delivers some of nature's best ingredients targeted toward effective cholesterol management.

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Recommended use: Take 2 caplets twice daily, preferably with meals.

Warning: Not intended for pregnant or lactating women. As with all nutritional products, consult your physician before using this product if you are taking medications. KEEP OUT OF REACH OF CHILDREN.

MEDICINAL INGREDIENTS:

Phytosterols	650 mg
<i>Commiphora mukul</i> (gum guggul)(2.5% guggulsterones)*	500 mg
Artichoke Extract (<i>Cynara scolymus</i>) (Leaf) (15% caffeoylquinic acids calculated as chlorogenic acid)	200 mg
Maitake Mushroom Extract (<i>Grifola frondosa</i>) (fruiting bodies) (standardized to 25% polysaccharides)	100 mg

*Guggulipid® - a registered trademark of Sabinsa Corp., Piscataway, NJ.

NON-MEDICINAL INGREDIENTS: Steric Acid, Microcrystalline Cellulose, Croscarmellose (cellulose), Magnesium Stearate, Silica.

	ITEM
120 caplets	103060



STATISTICS SHOW:

Almost 40% of Canadian adults are classified as having high blood cholesterol levels, which is approximately 12 million people, according to the Heart and Stroke Foundation of Canada.