

DIAXINOL



USAGE RECOMMANDÉ

- Fournit un soutien pour le métabolisme sain du glucose.
- Aide au maintien des fonctions cognitives, saines des cheveux, des ongles, des muqueuses et de la peau
- Aide à maintenir la capacité du corps à métaboliser les nutriments
- Un facteur dans le maintien d'une bonne santé
- Aide le corps à métaboliser les glucides et lipides
- Aide à prévenir une carence en biotine et chrome
- Fournit des antioxydants pour le maintien d'une bonne santé
- Source d'antioxydants qui aide à protéger les cellules contre les dommages oxydatifs causés par les radicaux libres

MÉTABOLISME DU GLUCOSE

Adultes: Prendre une capsule par jour ou selon l'avis d'un praticien de soins de santé.

Ingrédients médicinaux (par capsule)

Biotine.....	1500 mcg
Chrome (nicotinate de chrome (III)).....	400 mcg
Acide DL-alpha-lipoïque.....	200 mg
Cannelle indonésienne (<i>Cinnamomum burmannii</i> , écorce de branche et de tronc, fibre d'écorce de tige) extrait.....	75 mg (20:1, QBE 1500 mg)
Sulfate de vanadyle (sulfate d'oxyde de vanadium).....	25 mg

Ingrédients non médicinaux

Hypromellose, cellulose microcristalline, dioxyde de silicium, stéarate de magnésium.

Mention de risques

Consulter un praticien de soins de santé avant d'en faire l'usage si vous êtes enceinte ou allaitante, ou si vous souffrez de diabète. Cesser l'usage et consulter un praticien de soins de santé si vous éprouvez de la transpiration, de la pâleur, des frissons, des maux de tête, des étourdissements et/ou de la confusion (car ces symptômes pourraient être des symptômes d'hypoglycémie grave).

Afin d'être certain que ce produit vous convienne, toujours lire le libellé d'étiquette et suivre le mode d'emploi.

ID# 544060CAN 60 Capsules

DIAXINOL



RECOMMENDED USE

- Provides support for healthy glucose metabolism
- Helps to maintain cognitive functions, healthy hair, nail, mucous membranes and skin
- Helps to maintain the body's ability to metabolize nutrients
- A factor in the maintenance of good health
- Helps the body to metabolize carbohydrates and fats
- Helps to prevent biotin and chromium deficiency
- Provides antioxidants for the maintenance of good health
- Source of antioxidants that help protect cells against the oxidative damage caused by free radicals

BLOOD SUGAR SUPPORT

Diaxinol is a comprehensive formula that provides support for healthy glucose metabolism. The formulation contains key ingredients delivered at targeted doses for comprehensive blood sugar support. Alpha lipoic acid (ALA) is an antioxidant that supports the maintenance of good health. Biotin is also included to help maintain the body's ability to metabolize nutrients.

Overview

Maintaining healthy glucose levels can often pose a challenge, as indicated in the Public Health Agency of Canada's April 2017 report "How Healthy Are Canadians?". The report noted that the prevalence of physical inactivity of adults was 63.8% in those aged 20-34, increasing to over 80% inactivity in adults older than 35 years old. Additionally, the Canadian Health Measures Survey (CHMS) conducted in 2012-2013 demonstrated that adults older than 18 years of age are sedentary for over nine hours each day.¹ Combining these lifestyle practices with genetic predisposition and high stress patterns can make it difficult to maintain adequate blood sugar levels. Healthy blood sugar regulation is a complex process that requires a number of metabolic factors working at optimal capacity. Part of this process includes a region in the pancreas called the Islets of Langerhans. This region has various types of cells involved in regulating blood sugar levels. If blood glucose

levels fall (which often occurs due to stress or lack of food intake for an extended period of time), the alpha cells of this region secrete *glucagon*, a hormone that triggers the release of stored glucose (glycogen) from the liver and skeletal muscles. Conversely, when blood sugar levels are elevated, beta cells in the Islets of Langerhans secrete the hormone insulin. Insulin causes liver cells, muscle cells and fat cells to take up glucose from the bloodstream. The delicate balance of blood sugar levels is crucial for the maintenance of good health.

Alpha Lipoic Acid

Alpha lipoic acid (ALA) acts as an antioxidant in the body. ALA acts as a source of antioxidants and scavenges free radicals that cause oxidative damage in the body.²

Biotin

Biotin is a B vitamin that helps to maintain the body's ability to metabolize nutrients.^{3,4}

Recommended Dose

Adults: Take 1 capsule per day or as recommended by your health care professional.

Medicinal Ingredients (per capsule)

Biotin	1500 mcg
Chromium (Chromium (III) nicotinate).....	400 mcg
DL-alpha-Lipoic acid	200 mg
Batavia cinnamon (<i>Cinnamomum burmannii</i> , Branch bark, Stem bark fibre, Trunk bark) extract.....	75 mg (20:1, QCE 1500 mg)
Vanadyl sulfate (Vanadium oxide sulphate).....	25 mg

Non-Medicinal Ingredients

Hypromellose, Microcrystalline cellulose, Silicon dioxide,
Magnesium stearate.

Risk Information

Consult a health care practitioner prior to use if you have diabetes, and/or are pregnant or breastfeeding. Discontinue use and consult a health care practitioner if you experience sweating, paleness, chills, headache, dizziness and/or confusion (as these may be symptoms of serious low blood sugar).

Store in airtight container, protected from light.

To be sure this product is right for you always read and follow the label.

References

1. <http://www.statcan.gc.ca/pub/82-625-x/2015001/article/14135-eng.htm>
2. Packer L, Witt EH, Tritschler HJ. Alpha-lipoic acid as a biological antioxidant. *Free Radical Biology and Medicine*. 1995;19:227-250.
3. Kim K-H. Regulation of mammalian acetyl-coenzyme a carboxylase. *Annual Review of Nutrition*. 1997;17:77-99.
4. Baumgartner E, Suormala T. Multiple carboxylase deficiency: Inherited and acquired disorders of biotin metabolism. *International journal for vitamin and nutrition research. Internationale Zeitschrift fur Vitamin-und Ernährungsforschung. Journal international de vitaminologie et de nutrition*. 1996;67:377-384.

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