

GlucoChrom provides natural support from a combination of minerals and herbs that have been shown to help promote healthy blood glucose levels.

Sugar circulates throughout the human body as blood glucose. This sweet component of dietary intake is not supposed to remain in this circulatory system of nutrient transport. Blood glucose must be continuously channeled into cells, where it can be used and stored as energy.



The GlucoChrom

4

- 1) Chromium (trace mineral)
- 2) Vanadium (trace mineral)
- 3) *Gymnema Sylvestre* Leaf (herb)
- 4) Bitter Melon Fruit (herb)

Latest Research

Chromium studies show that supplementing with this trace mineral can contribute to healthy blood glucose management.

Pharmacological Research (Nov. 2020)
bit.ly/Cr_Benefits

Gymnema sylvestre research indicates its effectiveness in maintaining optimal blood sugar levels and reducing lipid levels.

Phytotherapy Research (Dec. 2021)
bit.ly/GS_Benefits

Vanadium research reveals it activates an insulin receptor by inhibiting an inactivating protein, thereby increasing the transport of glucose into cells.

Journal of Trace Elements in Medicine and Biology (Sept. 2020)
bit.ly/V_Benefits

Bitter Melon contains unique peptides that may help to maintain healthy blood sugar levels.

Food & Nutrition Research (Jan. 2022)
bit.ly/BM_Benefits

Combined with a healthy diet and exercise, taking GlucoChrom promotes the reduction of body fat and increase of lean muscle mass.

