

Chromacin™ GTF

PROFESSIONAL FORMULATION



Item# V-CHRM 500
60 Tablets per bottle
Dietary Supplement



- True GTF Chromium
- 100% Bioavailable
- Curb appetite
- Accelerate fat loss
- Preserve lean muscle
- Get the most out of your exercise program

Features:

- *Maintaining lean muscle mass* - Insulin is a powerful anabolic hormone that inhibits the loss of lean muscle mass while dieting, thus maintaining the body's chief calorie-burning tissue.
- *Burning fat* - Insulin enhances functional thyroid status by aiding in the conversion of thyroxine (T4) to triiodothyronine (T3), the body's potent "fat-burning" hormone.
- *Lowering cholesterol* - A strong association exists between chromium deficiency, high blood insulin and elevated blood cholesterol levels - a problem that can manifest itself as a result of inadequate chromium intake.
- *Controlling appetite* - Insulin is involved in the regulation of the hypothalamic satiety center called the "appetstat," communicating the message of whether we're hungry or full.
- *Regulating cravings* - Insulin plays a crucial role in serotonin synthesis, a neurotransmitter responsible for suppressing the body's desire for carbohydrates.
- Zinc, magnesium, iron, calcium, chromium; these are some of the most important minerals essential to daily nutrition. Like so many of these essential minerals, the level of chromium found in our diet has been steadily falling...

... While the National academy of Sciences recommends 200 mcg of chromium per day, we only consume an average of 25 mcg from our food. Seeing how an estimated 90% of all Americans are well below this standard level, it is time to consider a supplement.

Benefits:

The use of biologically active GTF chromium as a nutritional adjunct in weight control is based on its ability to overcome insulin resistance and/or enhance the effects of insulin. As stated, insulin is a potent hormone involved in protein, fat and carbohydrate metabolism. It participates in several physiological control mechanisms which, when made to work at full potential, can be expected to amplify the effects of diet and lifestyle changes.

Considerations:

The effects of GTF chromium on lifestyle management may find the most benefit when supervised by a qualified health care professional. Chromacin™ acts to potentiate insulin and insulin bound mechanisms. Weight loss, as well as other health issues, are extensions of these mechanisms which should employ diet and exercise consultation.

Directions For Use:

As a nutritional supplement for adults and children twelve or more years of age, take 1 to 2 tablets per day. Best taken with food, or as directed by a qualified healthcare professional. Not to exceed two tablets daily.

| Supplement Facts | Serving Size: 1 Tablet | Amount per | % DV |
|------------------|---|------------|------|
| | Servings per Container: 60 | Serving | |
| | Calcium (as carbonate) | 50 mg | 6% |
| | GTF Chromium | 500 mcg | 420% |
| | *Daily Value (DV) not established DV is based on a 2,000 calorie diet. | | |

Other Ingredients: Microcrystalline Cellulose, Stearic Acid, Magnesium Stearate.

These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.