

ZERO G™ – Advanced Metabolic Weight Management Formula

ZERO G™ is a scientifically designed branded ingredient that combines three well-researched bioactive compounds **Chlorogenic Acid, Ursolic Acid, and Pterostilbene** to support healthy weight management through multiple complementary metabolic pathways. This synergistic blend targets fat metabolism, glucose regulation, inflammation, and oxidative stress, delivering a holistic approach to body composition improvement.

Multi-Mechanism Approach to Weight Management

Unlike single-ingredient solutions, **ZERO G™** works on several physiological processes that are critical for sustainable weight control:

Chlorogenic Acid: Supports Glucose Control & Fat Metabolism

Chlorogenic acid is widely recognized for its role in improving metabolic efficiency. It helps regulate glucose absorption in the intestine and reduces excessive glucose release from the liver, thereby supporting balanced blood sugar levels. By influencing carbohydrate metabolism and limiting fat absorption, chlorogenic acid aids in reducing fat accumulation and supports healthier energy utilization.

Key Benefits:

- Helps regulate glucose metabolism
- Supports reduced fat absorption
- Promotes improved metabolic efficiency
- Assists in controlling post-meal blood sugar spikes

Ursolic Acid: Enhances Fat Burning & Lean Muscle Preservation

Ursolic acid plays a key role in improving body composition by promoting fat oxidation while supporting muscle maintenance. Research indicates that Ursolic acid stimulates the development of brown adipose tissue, which increases thermogenesis and calorie expenditure. Additionally, its anti-inflammatory and insulin-sensitizing properties help improve metabolic health, making it beneficial for long-term weight management.

Key Benefits:

- Supports fat burning through increased thermogenesis
- Encourages brown fat activation
- Helps preserve lean muscle mass
- Exhibits anti-inflammatory and insulin-sensitizing effects

Pterostilbene: Antioxidant Protection & Fat Accumulation Control

Pterostilbene, a potent polyphenol related to resveratrol, provides strong antioxidant support while influencing lipid metabolism. It helps reduce lipid accumulation during adipocyte (fat cell) differentiation, thereby limiting new fat cell formation. Its antioxidant action also supports metabolic health by reducing oxidative stress associated with obesity and metabolic disorders.

Key Benefits:

- Strong antioxidant activity
- Helps reduce lipid accumulation in fat cells
- Supports healthy adipocyte function
- Contributes to improved metabolic balance

Synergistic Advantage of ZERO G™

The unique combination of chlorogenic acid, Ursolic acid, and pterostilbene in **ZERO G™** delivers synergistic benefits that go beyond individual ingredients. Together, they support:

- Enhanced fat metabolism
- Improved glucose and insulin response
- Reduced inflammation and oxidative stress
- Better body composition and metabolic flexibility

When used alongside a balanced diet and regular physical activity, **ZERO G™** helps create an optimal metabolic environment for sustainable weight management.

Ideal Applications

ZERO G™ is suitable for use in:

- Weight management supplements
- Metabolic health formulations
- Body recomposition and fitness nutrition products
- Capsules, tablets, powders, and functional nutrition formats

Why Choose ZERO G™?

- Multi-pathway metabolic support
- Backed by scientific research on key actives
- Focuses on fat loss, muscle preservation, and metabolic health