

### Supplement Facts

Serving Size: 2 Capsules  
Servings Per Container: 30

|  | Amount Per Serving | %DV |
|--|--------------------|-----|
| Citrus Bioflavonoid Complex                            | 400 mg             | **  |
| Adiposano®<br>Glycosaminoglycan Extract (chicken comb) | 80 mg              | **  |

\*\*Daily Value (DV) not established.

**Other Ingredients:** Capsule (Hydroxypropylmethylcellulose), Ascorbyl Palmitate, L-Leucine, Silica.

**DOES NOT CONTAIN:** Wheat, gluten, yeast, soy, dairy, fish, shellfish, peanuts, tree nuts, egg, GMOs, artificial colors, artificial sweeteners, or artificial preservatives.

**Distributed By:**  
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#### Suggested use:

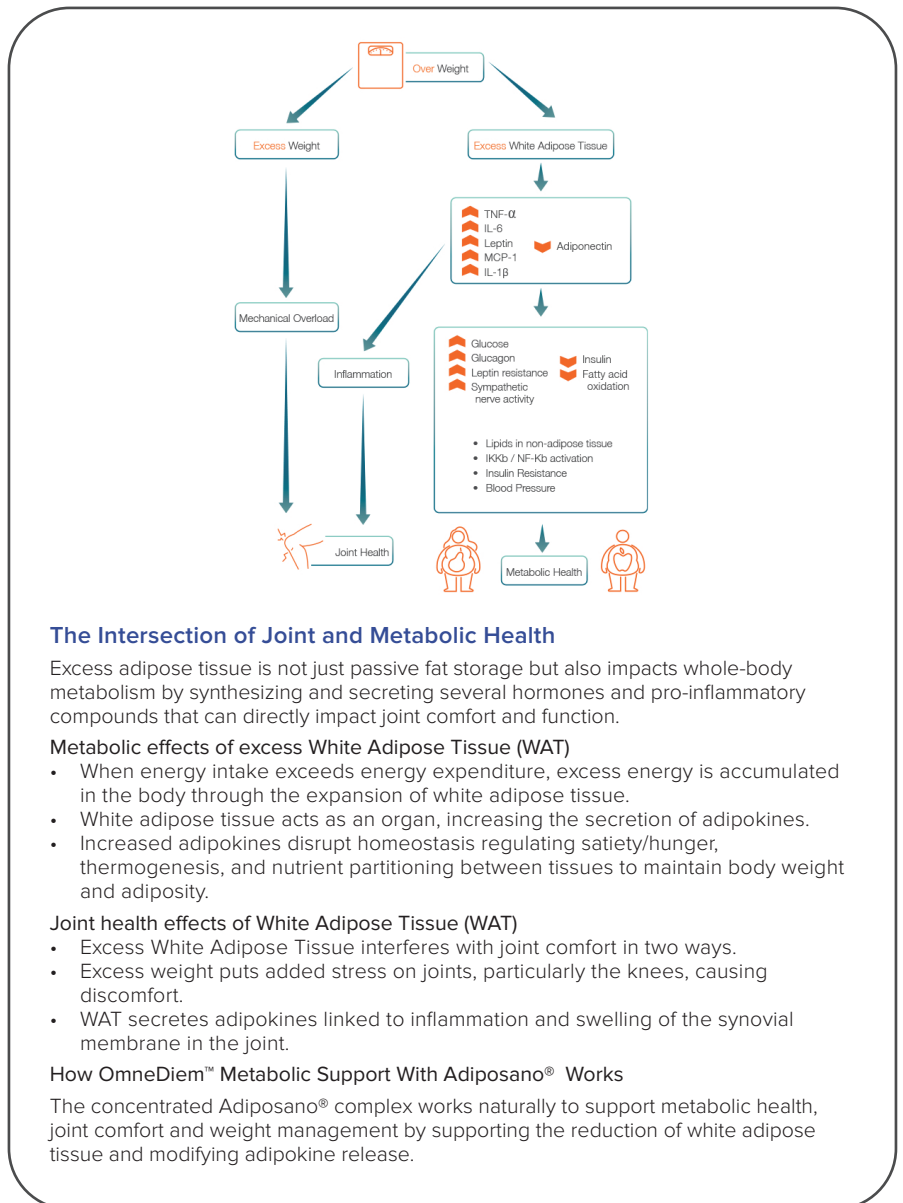
2 capsules in the morning.

# Metabolic Support

## Weight Management Support

- Supports weight management, metabolic health and joint comfort
- Down-regulates reduction of inflammatory cytokines from white adipose tissue
- May help reduce white adipose tissue and adipokine release
- Does not contain allergens, GMO's, artificial colours, artificial sweeteners or artificial preservatives

**Metabolic Support** is a supplement indicated for the dietary management of excess white adipose tissue and metabolic-related joint health concerns. Contains Adiposano® a patented, unique glycosaminoglycan (GAG) complex rich in hyaluronic acid (HA) with citrus bioflavonoids.



### The Intersection of Joint and Metabolic Health

Excess adipose tissue is not just passive fat storage but also impacts whole-body metabolism by synthesizing and secreting several hormones and pro-inflammatory compounds that can directly impact joint comfort and function.

#### Metabolic effects of excess White Adipose Tissue (WAT)

- When energy intake exceeds energy expenditure, excess energy is accumulated in the body through the expansion of white adipose tissue.
- White adipose tissue acts as an organ, increasing the secretion of adipokines.
- Increased adipokines disrupt homeostasis regulating satiety/hunger, thermogenesis, and nutrient partitioning between tissues to maintain body weight and adiposity.

#### Joint health effects of White Adipose Tissue (WAT)

- Excess White Adipose Tissue interferes with joint comfort in two ways.
- Excess weight puts added stress on joints, particularly the knees, causing discomfort.
- WAT secretes adipokines linked to inflammation and swelling of the synovial membrane in the joint.

#### How OmneDiem™ Metabolic Support With Adiposano® Works

The concentrated Adiposano® complex works naturally to support metabolic health, joint comfort and weight management by supporting the reduction of white adipose tissue and modifying adipokine release.