_ Liver GB+™

SILIPHOS® MILK THISTLE AND TUDCA FORMULA PROMOTES BILE FLOW AND FAT DIGESTION* SUPPORTS GLP-1 THERAPY*

Dietary Supplement | 60 Capsules

The level of toxicity in today's world places unprecedented detoxification demands on our bodies. And environmental toxins are only part of the problem. They are compounded by medications, dysbiosis, poor diet, stress – and, more recently, by the advent of rapid weight loss brought on by GLP-1 therapy.

The liver is considered the primary organ of detoxification, and the gallbladder plays an essential supporting role. Together, they metabolize and excrete toxins, through bile, into the small intestine for elimination.

When this process is disrupted, detoxification is impaired, and another vital function of bile – fat absorption – is diminished. That means gas, bloating, and nausea. Bile stagnation can even lead to gallstones over time.

Even for these modern concerns, answers can often be found in nature.

Liver $GB+^{\infty}$ is a synergistic two-in-one formula like no other that bolsters the body's detoxification pathways.* Formulated with traditional botanicals and the bioidentical bile acid TUDCA, Liver $GB+^{\infty}$ supports healthy liver and gallbladder function, accelerates detoxification by increasing bile flow, promotes digestion, and may soothe side effects of GLP-1 therapy.*

Liver $GB+^{\infty}$ is crafted to harness the long-term benefits of optimized detoxification while granting a reprieve from the digestive discomfort common to interrupted bile flow.

Clinical Focus: Who's It For?

- Individuals looking to enhance liver detoxification
- Individuals prone to indigestion after meals
- Those seeking support for GLP-1 therapy side effects
- Those with difficulty digesting dietary fat
- People on high-fat diets (e.g., Keto, Paleo)
- Anyone who has had their gallbladder removed



Benefits

- Promotes bile production and flow*
- Helps address nausea, constipation, diarrhea, and bloating resulting from delayed digestion*
- Helps manage side-effects of GLP-1 therapy*
- Hepatoprotective*
- Supports healthy liver and gallbladder function*
- Stimulates and enhances detoxification*
- Supports digestion and absorption of dietary fat*
- Promotes absorption of fat-soluble nutrients*
- Helps discourage overgrowth of bacteria in the small intestine*

Features

- Two-in-one product containing TUDCA and select botanicals
- Timely formula addresses GLP-1 therapy side effects
- Patented Siliphos® complex (milk thistle) offers optimal bioavailability
- All ingredients are non-GMO
- Unique combination of Western and Chinese botanicals
- Recommended for use with the Bioclear® Microbiome Detoxification Program



*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

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SILIPHOS® MILK THISTLE AND TUDCA FORMULA

DETOX

Metabolize, intercept, and eliminate toxins. How can you optimize toxin removal and fat digestion? Make it safe – even comfortable? First, promote the production and flow of bile. Then, intercept and eliminate unwanted toxins and microbial byproducts. Enhanced function. Detoxification done right.

Suggested Use

Adults: Take two capsules daily with water approximately 15 - 20 minutes before a meal. May be taken in divided doses or as directed by a healthcare professional.

Do not use this product if you have bile duct disease or obstruction, gallstones, cholestasis, or cholangitis.

Not recommended for use during pregnancy.

_ Ingredients

Artichoke leaf extract (5% Cynarine), Siliphos® complex (Milk thistle fruit extract, phosphatidylcholine (from sunflower lecithin)), Turmeric root extract (95% Curcuminoids), Tauroursodeoxylcholic acid (TUDCA), Tangerine peel extract (10:1), Ginger root extract (5% Gingerols), Bupleurum root extract (10:1)

Other Ingredients: Microcrystalline cellulose, Ascorbyl palmitate (37.5% Vit C), vegetable capsule

This product is made without dairy, gluten, soy, corn, animal products, artificial coloring or flavoring.



Ingredient Mechanisms of Action*

Scientific literature shows that the individual ingredients in Liver $GB+^{TM}$ have multiple activities. Below are highlights that may account for the outcomes seen in a clinical setting.

Hepatoprotective and Antioxidant – Silybin from Milk Thistle, along with Artichoke, TUDCA, Turmeric, and Bupleurum, have all been shown to defend liver cells from damage caused by oxidative stress as well as toxins produced internally and those from the environment.

Promotes Bile Production and Flow – Limited bile production and poor bile flow affect the digestion and absorption of fats, impair toxin elimination, and can result in liver damage. TUDCA, Artichoke, and Turmeric improve bile production in the liver and promote its release and flow from the gallbladder. This facilitates digestion and absorption of nutrients, relieves digestive discomfort, and ushers toxins from the liver and gallbladder to the small intestine, where they can be excreted in the stool.

Supports Fat Digestion – By improving bile production and flow, TUDCA, Artichoke, and Turmeric support optimal fat digestion and nutrient absorption (along with fat-soluble nutrients such as vitamins A, D, E, and K and omega-3 fatty acids).

Gastrointestinal Function – Ginger and Tangerine, both commonly prescribed Traditional Chinese Herbs, stoke digestive fire ('warms the middle"), actively overcoming stagnation, optimizing digestion, and easing discomfort.

Support for GLP-1 Therapy Side Effects – Common side effects of GLP-1 therapy, such as bloating, nausea, diarrhea, and constipation, are caused by delayed gastric emptying and impaired GI motility. Ginger, Tangerine, Turmeric, Artichoke, and Milk Thistle are all known to promote healthy digestive function, support motility, and soothe digestive upset.