

Advanced TUDCA



DRAINAGE & LIVER SUPPORT*

KEY BENEFITS

- Encourages healthy bile production*
- Helps normal liver and digestive function*
- Supports Phase I and II liver detox and Phase III liver drainage*

PRODUCT DESCRIPTION

TUDCA (tauroursodeoxycholic acid) is a water-soluble bile acid that activates the release of bile into the gut, promoting natural detoxification processes in the body.* Although TUDCA is naturally found and produced by the body, it is only present in trace amounts.

CellCore Advanced TUDCA combines TUDCA with the BioActive Carbon® Technology humic and fulvic acid extracts, melatonin, and N-acetyl cysteine (NAC) to help stimulate the essential bile movement within the body.* This mobilization increases the production and quality of the bile, which helps support healthy digestion and

drainage, liver bile duct health, and regular immune function.*

BioActive Carbon® Technology also boosts TUDCA's ability and efficacy to work systematically throughout the body while melatonin serves as a driver to help deliver the product into target areas, particularly the liver; however, in this formulation, melatonin will not cause sleepiness.* Finally, NAC helps further the body's natural detoxification efforts and replenish glutathione levels.*



LABEL INFORMATION

Directions: Take 1 capsule twice daily, or as otherwise directed by a healthcare practitioner. Can be taken with or without food.

CAUTION: Please consult your healthcare practitioner before use if you are pregnant, breastfeeding, or considering use for a child. Store in a cool, dry place.

KEEP OUT OF REACH OF CHILDREN.

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

Supplement Facts

Serving Size 1 Capsule
Servings Per Container 60

Amount Per Serving

Advanced TUDCA Blend	350 mg†
TUDCA (Tauroursodeoxycholic Acid), N-Acetyl-L-Cysteine, Melatonin, BioActive Carbon® Technology BC1 (Humic Shale [containing Fulvic Acid])	

† Daily Value not established.

Other Ingredients: Vegetable Cellulose (Capsule), Microcrystalline Cellulose, Silica, L-Leucine.