Cholacol®

Cholacol Provides Gallbladder Support

The liver manufactures bile and sends it through the hepatic duct to the gallbladder, where it is stored and concentrated. The gallbladder holds bile in reserve for those times when we consume greater amounts of fat and need additional bile for efficient digestion. As fats travel through the gastrointestinal tract, the gallbladder secretes bile into the common bile duct that empties into the first portion of the small intestine where it performs the first stage of fat digestion. The bile breaks the fat molecules into smaller particles so as they travel through the small intestine they can undergo further digestion and finally become fully absorbed. The bile salts contained in bile help emulsify fats by virtue of their low surface tension. In the absence of a fully functioning gallbladder, the liver continues to produce bile but the body can no longer draw upon its "bile reserve." The beneficial properties of the collinsonia root combined with purified, concentrated bile salts work together to enhance dietary fat metabolism and encourage absorption in the intestines.†

How Cholacol Keeps You Healthy

Supports healthy dietary fat metabolism and absorption

The amount of bile available to the body is reduced in the absence of a properly functioning gallbladder. The bile salts in Cholacol contribute to the further breakdown of fats in the intestines and provide a concentrated source of bile salts as needed.†

Reduces the severity of gastric discomfort

When greater amounts of fat are consumed in the absence of a properly functioning gallbladder, abdominal discomfort often ensues. The bile salts and collinsonia root contained in Cholacol can help reduce the bloating and full feeling after eating and promote healthy digestion.†

Stimulates gallbladder function

Cholacol encourages gallbladder contractions to release bile to aid in the breakdown of fats.†



Introduced in: 1956 Content: 90 Tablets

Supplement Facts: Serving Size: 2 tablets Servings per Container: 45 %DV Calories 4 Iron 0.2 mg 1%

Each tablet supplies 230 mg collinsonia root powder and 115 mg purified bovine bile salts

Proprietary Blend. Collinsonia (root) and punfied bovine bile salts.

Other Ingredients Honey and calcium stearate

Suggested Use. Two tablets per meal, or as directed. Sold through health care professionals

800-558-8740 | www.standardprocess.com

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What Makes Cholacol Unique

Product Attributes

Each tablet supplies 230 mg collinsonia root powder and 115 mg purified bovine bile salts

All the benefits of whole foods in a convenient form

Multiple nutrients from a variety of plant and animal sources

- Purified, concentrated bile salts from the bovine gallbladder incite gallbladder function and enhance fat metabolism in humans
- Collinsonia root promotes healthy liver function
- ▶ Vitamins, minerals, and nutrients from plants and animal tissues work synergistically for maximum effect

Manufacturing and Quality Control Processes

Not disassociated into isolated components

▶ The nutrients in Cholacol are processed to remain intact, complete nutritional compounds

Degreed microbiologists and chemists in our on-site laboratories continually conduct bacterial and analytical tests on raw materials, product batches, and finished products

Ensures consistent quality and safety

Vitamin and mineral analyses validate product content and specifications

Assures high-quality essential nutrients are delivered

Whole Food Philosophy Our founder, Dr. Royal Lee challenged common scientific beliefs by choosing a holistic approach of providing nutrients through whole foods His goal was to provide nutrients as they are found in nature-in a whole food state where he believed their natural potency and efficacy would be realized D: Lee believed that when nutrients remain intact and are not split from their natural associated synergists-known and unknown-bioactivity is markedly enhanced over isolated nutrients Following this philosophy, even a small amount of a whole food concentrate will offer enhanced nutritional support, compared to an isolated or fractionated vitamin Therefore, one should examine the source of nutrients rather than looking at the quantities of individual nutrients on product labels

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