Cholacol® II

Cholacol II Promotes Natural Intestinal Cleansing

The entire gastrointestinal (GI) tract is a muscular tube lined with mucous membranes and is approximately 9 meters (29.5 feet) in length. All of the nutrients we ingest are digested and absorbed in this canal. Solids and liquids are taken in through the mouth, and travel down the esophagus and into the stomach where the first stage of digestion takes place. The contents of the stomach are then emptied into the small intestine, the longest portion of the GI tract. The small intestine accounts for nearly 7 meters (23 feet) of the entire 9-meter digestive tract. It is here that further digestion occurs and the majority of food absorption takes place. Material that passes through the small intestine and into the large intestine is then passed out of the body as waste. Bentonite, also known as montmorillonite, is a colloidal, hydrated aluminum silicate with highly adsorptive properties. The bentonite in Cholacol II works like a magnet to help carry waste materials through the intestines for proper elimination. Bile salts contribute further to intestinal cleansing by helping break down fats. Collinsonia root has been used for centuries by the Chinese as a “bowel tonic” to help keep the intestines clean and functioning properly.†

How Cholacol II Keeps You Healthy

Promotes intestinal health
The ingredients found in Cholacol II work together to help cleanse the intestines. Collinsonia root helps keep mucous membranes that line the GI tract in good working order. Bile salts contribute to the breakdown of fats in the intestines. Bentonite attracts and helps carry waste materials through the intestines for appropriate elimination.†

Encourages regularity
The combined cleansing and emulsifying properties of the ingredients in Cholacol II help keep the intestines free of the debris that can cause some types of irregularity.†

Please copy for your patients.

†These statements have not been evaluated by the Food & Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

GF This product contains less than 10 parts per million of gluten per serving size or less than 20 parts per million per the suggested use listed on each product label.

Suggested Use: Four tablets, 15 minutes before each meal, or as directed.

Introduced in 1957

Serving Size: 4 tablets
Servings per Container: 22

<table>
<thead>
<tr>
<th>Amount per Serving</th>
<th>%DV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories</td>
<td>2</td>
</tr>
<tr>
<td>Total Carbohydrate</td>
<td>1 g</td>
</tr>
<tr>
<td>Sugars</td>
<td>1 g</td>
</tr>
<tr>
<td>Iron</td>
<td>1 mg</td>
</tr>
<tr>
<td>Sodium</td>
<td>15 mg</td>
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*Percent Daily Values (DV) are based on a 2,000-calorie diet.

Proprietary Blend: 1,765 mg Bentonite (montmorillonite), collinsonia (root), and purified bovine bile salts.

Other Ingredients: Honey and calcium stearate.

Four tablets supply approximately:
1,660 mg bentonite, 60 mg collinsonia root powder, and 28 mg purified bovine bile salts.

Warning: Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately.

Sold through health care professionals.
Cholacol® II

What Makes Cholacol II Unique

Product Attributes
This exclusive formula combines the adsorbent properties of bentonite, the astringent properties of collinsonia, and the purgative effects of bile salts to stimulate peristalsis

› Makes Cholacol II an effective cleansing product for the bowel1

Each tablet supplies 415 mg of bentonite, 15 mg collinsonia root powder, and 7 mg purified bovine bile salts

› All the benefits of whole foods in a convenient form1

Manufacturing and Quality-Control Processes
Not disassociated into isolated components

› The nutrients in Cholacol II 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