TAURINE has antioxidant activity and may be beneficial for lowering elevated cholesterol and reducing atherosclerotic plaque. Taurine has putative detoxification activity. Additional putative benefits include improved glucose tolerance and neurological support. Taurine is important for normal bile production. It conjugates with bile acids. Deficiency of taurine has been linked to cardiac disease in animal studies. Taurine has membrane-stabilizing properties conferring greater resistance to lipid peroxidation. Taurine, like the other sulfur amino acids cysteine and methionine, enhances endogenous glutathione synthesis.

BEET EXTRACT (Beta vulgaris) in animal tests was effective against depositing fat in the liver. Beet extract is high in betaine, a natural methyl group donor that supports transmethylation processes in the liver. Beet extract reduces fatty liver and supports liver detoxification.

OX BILE has been traditionally used to support patients with deficient bile output. Ox bile improves digestion and absorption of fatty acids, fats, and fat-soluble nutrients. Ox bile improves bile flow and is useful for biliary congestion conditions.

DANDELION (Taraxacum officinale) is typically used for dyspeptic complaints, urinary tract infections, kidney and bladder stones, liver and gallbladder complaints, and loss of appetite. Dandelion has cholagogue, diuretic properties. Dandelion enhances normal bile flow and is helpful in congestion of the portal system. Traditional uses also include gout, rheumatic disorders, and skin diseases.

CHOLE LVR
OPTIMAL SUPPORT FOR LIVER AND GALLBLADDER FUNCTION

- Cholagogue support for healthy bile flow
- Helps protect against fatty liver
- Aid in liver/gallbladder detoxification support
- Enhanced fat, fatty acid and fat-soluble nutrient emulsification and absorption
- Chole LVR contains amino acid and botanical support for optimal liver and gallbladder function

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Chole LVR
Serving Size 1 capsule
Servings Per Container 90

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Amount Per Serving</th>
</tr>
</thead>
<tbody>
<tr>
<td>Red beet root extract (Beta vulgaris) (4:1)</td>
<td>150 mg</td>
</tr>
<tr>
<td>Dandelion extract (Taraxacum officinale) (4:1)</td>
<td>150 mg</td>
</tr>
<tr>
<td>Ox bile extract (bovine)</td>
<td>150 mg</td>
</tr>
<tr>
<td>L-taurine</td>
<td>150 mg</td>
</tr>
<tr>
<td>Lipase (8 USP units/mg)</td>
<td>50 mg</td>
</tr>
</tbody>
</table>

OTHER INGREDIENTS: Silica, gelatin.

SUGGESTED USE: As a dietary supplement, take 1-2 capsules per meal or as directed by your healthcare professional. If pregnant or breast-feeding, contact your healthcare professional before use.

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CHOLE LVR

LIPASE is a pancreatic enzyme that, along with bile, assists the body in the digestion and absorption of fats, fatty acids, and fat-soluble nutrients. Lipase may be of benefit for patients with elevated cholesterol and atherosclerotic plaque buildup. Due to its fat-digesting properties, Lipase may be beneficial in biliary congestion and fatty liver conditions.

CONTRAINDICATIONS:

Avoid the use of Chole LVR in conditions involving:
- Closure of the bile ducts
- Gallbladder empyema
- Ileus

REFERENCES:


*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.