Betaine HCl Pepsin

What Is It?
Betaine HCl and pepsin are naturally occurring gastric-juice components that render nutrients available for absorption and biological activity. Specifically, betaine HCl is an acidic form of betaine, which promotes optimal gastric lumen acidity and pepsin is a protein-digesting enzyme that catalyzes the splitting of peptide bonds.*

Uses For Betaine HCl Pepsin
Healthy Digestive Function: Betaine HCl and pepsin promote the solubilization of food particles and the healthy absorption and utilization of nutrients, including protein, calcium, vitamin B₁₂, and iron. Contact with gastric juices causes protein and polysaccharide degradation, allowing them to become more accessible to the actions of the hydrolytic enzymes in the duodenum and jejunum. Furthermore, HCl contributes to the naturally acidic environment of the stomach necessary for healthy microbial balance.*

What Is The Source?
Pure Encapsulations Betaine HCl is synthetically derived. Pepsin is sourced from porcine. Vitamin C (ascorbyl palmitate) is derived from corn dextrose fermentation and palm oil. Hypo-allergenic plant fiber is derived from pine cellulose.

Recommendations
Pure Encapsulations recommends 1 capsule with each meal.

Are There Any Potential Side Effects Or Precautions?
If pregnant or lactating, consult your physician before taking this product. Large amounts of betaine HCl may cause stomach irritation. Individuals with a history of peptic ulcers, gastritis, or gastrointestinal symptoms should consult their physician before taking betaine HCl.

Are There Any Potential Drug Interactions?
People taking nonsteroidal anti-inflammatory drugs (NSAIDs), cortisone-like drugs, or other medications that might cause a peptic ulcer should not take betaine HCl. Consult with your physician for more information.

Betaine HCl Pepsin

<table>
<thead>
<tr>
<th>Each Vegetable Capsule Contains</th>
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<tbody>
<tr>
<td>betaine HCl.......................... 520 mg</td>
</tr>
<tr>
<td>pure pepsin (1:15,000 potency, lactose free) (porcine)................. 21 mg</td>
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<tr>
<td>vitamin C (as ascorbyl palmitate)........................................... 10 mg</td>
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<tr>
<td>(hypo-allergenic plant fiber added to complete capsule volume requirement)</td>
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