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Title: Bamaco Smart Photovoltaic Energy Storage Outdoor Cabinet 5MW

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The peptide hormone that increases gastric gland activity and promotes histamine release is gastrin, produced by G-cells in the stomach lining. Gastrin stimulates gastric juice ...

Gastrin-releasing peptide (GRP) functions primarily as a stimulator involved in regulating gastrin release and subsequent gastric acid secretion. Gastrin also stimulates GI mucosal cell growth in the small ...

Gastrin is a hormone your digestive system uses to trigger stomach acid, stomach muscle contractions and enzyme activity. In short, it keeps your digestive system running smoothly.

Gastrin is a peptide hormone that stimulates secretion of gastric acid (HCl) by the parietal cells of the stomach and aids in gastric motility. It is released by G cells in the pyloric antrum of the stomach, ...

gastrin is a peptide hormone that increases the secretory activity of gastric glands. CCK is a peptide hormone that is stimulated to be released by proteins and fats.

Gastrin is a peptide hormone primarily responsible for enhancing gastric mucosal growth, gastric motility, and secretion of hydrochloric acid (HCl) into the stomach. It is present in G cells of ...

Based on the analysis above, the hormone that stimulates gastric glands to secrete pepsinogen is gastrin because it directly promotes the secretion of components necessary for gastric digestion.

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