



Protein breakdown



Fat breakdown



Carb breakdown



GI pH support

# Changing Lives

# Changing Lives with Nutrition

#### **Standard Process:**

- Is committed to changing lives with a whole food philosophy
- Grows many ingredients on the Standard Process certified organic farm in Wisconsin
- · Is serious about quality
- Makes products to support the health of the whole family
- Teams-up with health care professionals
- Has been trusted for generations, with products that have been changing lives since 1929



TOGETHER WE CHANGE LIVES. Standard Process, Your Health Care Practitioner, and You

Taylor JR, G.T., Waljee AK, Dimagno MJ, Schoenfeld PS. . Alimentary Pharmacology & Therapeutics.
 2010;31(1):57-72. .



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### Mealtime Isn't Complete Without Zypan®

For healthy digestive support





## Appetizer, Entrée, Dessert, Zypan®

## For Healthy Digestive Support

Like many Americans, your days are incredibly busy — so busy that high-quality nutrition can sometimes become less of a priority. While fast food might be one challenge that your body faces, it's not the only one; important digestive levels often decrease as the body ages. When this happens, proper supplementation may give the body the support it needs.

How Zypan® supports the digestive GI tract environment

#### Betaine HCI

Hydrochloric acid is involved in maintaining proper gastric pH

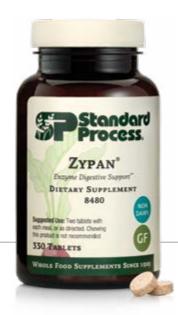
Supports macronutrient digestion\*

with Pepsin & Pancreatin



#### **Zypan**®

Suggested Use: Two tablets with each meal, or as directed. Chewing this product is not recommended.



- · Supports macronutrient digestion\*
- Contains hydrochloric acid, which is involved in maintaining proper gastric pH
- Includes stearic acid to coat the pancreatin, helping it to be digested in the correct area of the digestive tract
- Provides enzymatic support for protein digestion
- Supports the digestive environment of the Gl tract\*

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