



digestwel+™ chewable enzymes

Natural Full Spectrum Digestive Aid

Love your gut! Avisae OptimALL Nutrition™ **digestwel+™ chewable enzymes** is a unique formula of supplementary enzymes that help your body's gastrointestinal tract efficiently digest all types of food.*

Digestive enzymes¹, together with stomach acid, break down your food to allow transformation of nutrients by gastrointestinal bacteria and absorption of nutrients from the gut. Incomplete digestion causes gastrointestinal discomfort and reduced nutrient absorption. Enzymatic insufficiency can be minimized by the use of a broad specificity enzyme supplement. Digestion begins in the mouth with the addition of salivary amylase to chewed food, so ideally an enzyme supplement should be chewable and support every step in the digestive process.

digestwel+™ chewable enzymes supplement your own enzyme production with broad spectrum formulation of nine specific enzymes in a good tasting, chewable, xylitol-based tablet. The xylitol² base retards the growth of mouth bacteria that may be responsible for the development of cavities. **digestwel+™ chewable enzymes** are formulated for use before or during every meal.



KEY BENEFITS

OptimALL Nutrition™ **digestwel+™ chewable enzymes** provide a number of key benefits*

- Ensures optimal digestion of food components for increased nutrient absorption*
- Improves digestive function*
- Reduces gastric reflux and intestinal discomfort*

Product Features

- A blend of nine highly effective naturally occurring enzymes cover a wide range of nutritional components, including protein, carbohydrate, fat and fiber, and support optimal food digestion.*
 - Amylase - normally secreted in saliva; begins the process of breaking down starch into sugars³
 - Protease - normally secreted in the stomach and small intestine; breaks down proteins into peptides and amino acids⁴
 - Glucoamylase - normally secreted in the small intestine; specialized in breaking down carbohydrates & fiber to release glucose⁵
 - Invertase - normally secreted in the small intestine; breaks sucrose (table sugar) into glucose and fructose⁶

*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.





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- Lipase - normally secreted in the small intestine; breaks down fats into smaller, more easily metabolized fragments⁷
- Maltase - normally secreted in the small intestine; specialized in breaking down the two-unit sugar maltose to release glucose⁸
- Bromelain - present in pineapples; is a powerful protease which assists in the digestion of protein to peptides and amino acids⁹
- Papain - present in papaya; another powerful protease which assists in the digestion of protein to peptides and amino acids¹⁰
- Chewable tablets to allow the digestive process to be supported from the time of ingestion.*
- Tablets are formed from xylitol, a zero calorie sugar derivative, which has the added benefit of retarding the growth of mouth bacteria that can cause cavities.*
- Natural flavour and natural, zero calorie stevia provide diet-friendly sweetness and a pleasant lemon taste.*
- Made in the U.S.A. according to rigorous FDA GMP standards.*
- Free from preservatives, toxins, pesticides and heavy metals*.

Ingredient Information

ACTIVE INGREDIENTS:

- Amylase (5000SKB)
- Protease (40000 HUT)
- Protease (100 SAPU)
- Glucoamylase (10 AGU)
- Invertase (500 SU)
- Lipase (1000 LU)
- Maltase (1000 DP)
- Bromelain (100 PC)
- Papain (100 PC)

OTHER INGREDIENTS:

- Xylitol
- Natural Flavor
- Microcrystalline Cellulose
- Silica
- Citric Acid
- Magnesium Stearate
- Stevia leaf extract
- Malic Acid

References

- 1 https://en.wikipedia.org/wiki/Digestive_enzyme
- 2 <https://en.wikipedia.org/wiki/Xylitol>
- 3 <https://en.wikipedia.org/wiki/Amylase>
- 4 <https://en.wikipedia.org/wiki/Protease>
- 5 https://en.wikipedia.org/wiki/Glucan_1,4-a-glucosidase
- 6 <https://en.wikipedia.org/wiki/Invertase>
- 7 <https://en.wikipedia.org/wiki/Lipase>
- 8 <https://en.wikipedia.org/wiki/Maltase>
- 9 <https://en.wikipedia.org/wiki/Bromelain>
- 10 <https://en.wikipedia.org/wiki/Papain>



GLUTEN FREE



NON GMO



STEVIA



SOY FREE



DAIRY FREE



VEGAN



NUTS FREE



MADE IN USA

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