

GX Assist®

GI Cleansing Formula

Made with enteric coated softgels

PRODUCT DESCRIPTION

GX Assist is a combination of CPTG Certified Pure Therapeutic Grade® essential oils and caprylic acid to help support a healthy digestive tract by creating an unfriendly environment for potential threats that can disrupt digestive immunities and cause digestive upset.* GX Assist is formulated to be used for 10 days as a preparatory cleansing step before using PB Assist® +Probiotic Defense Formula.*

CONCEPT

Having a healthy digestive system affects all facets of the body. When the condition of the digestive system is not in proper health, there can be a tremendous negative effect on every other function of the body. The combination of very powerful essential oils and caprylic acid helps cleanse the digestive system, which helps all other functions of the body perform at their maximum potential.*

CPTG Essential Oils

GX Assist contains a proprietary blend of dōTERRA CPTG Certified Pure Therapeutic Grade essential oils from Oregano, Melaleuca, Lemon, Lemongrass, Peppermint, and Thyme. The GX Assist blend may improve microbial balance.* This proprietary blend helps purify and cleanse the digestive system.*

Caprylic Acid

A naturally derived fatty acid from coconut oil, caprylic acid has been used for over 40 years to support digestive health and microbial balance of the digestive tract.

PRIMARY BENEFITS

- First step in an essential oil digestive maintenance program*
- Supports a healthy digestive environment*
- A proprietary blend of CPTG Certified Pure Therapeutic Grade essential oils and caprylic acid that provides a natural cleanse for a healthy digestive system*

DIRECTIONS FOR USE

Take 1 to 3 softgels with meals for 10 days



CPTG Certified Pure Therapeutic Grade®

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CAUTIONS

Pregnant or nursing women and people with known medical conditions should consult a physician before using.

FAQs

Q: Is GX Assist® safe to use every month?

A: Yes, GX Assist can be used for 10 days each month (1–3 capsules each day). It can also be used less often, such as every three months.

Q: Can I use this more than once a month?

How many days do I need to discontinue use before I can start using again?

A: It is recommended that GX assist be used no more than 10 days of the month, followed by 20 days of PB Assist®+.

Q: Is it the Oregano that we should be careful about using too much too often?

A: While Oregano is generally considered to be a more potent oil, the amount of essential oil, including Oregano, in GX Assist is far below a dose that could cause harm. The 10 day program is designed to provide a positive benefit to the digestive tract. It is not necessary to continue the program beyond 10 days.

Q: Is GX Assist GMO and gluten free?

A: GX Assist does not contain Genetically Modified material and is gluten free.

Q: Should I discontinue use of other supplements while I am using GX Assist?

A: GX Assist is safe and effective when used in combination with Lifelong Vitality and other dōTERRA supplements. GX Assist will not interfere with your body's ability to absorb or utilize vitamins, minerals, cellular support ingredients, essential fatty acids, or other active ingredients.

Q: Are there plans to put this in a vegetarian softgel?

A: GX Assist may be transitioned to a vegetarian softgel in the future.

Q: Is GX Assist safe for children to take?

A: GX Assist is not recommended for children, even at a lower dose.

COMPLEMENTARY PRODUCTS

- Lifelong Vitality Pack
- DigestZen Terrazyme®

dōTERRA®

- PB Assist®+
- Zendocrine® Complex and Softgels

KEY STUDIES

Placha I, Chrastinova L, Laukova A, et al. Effect of thyme oil on small intestine integrity and antioxidant status, phagocytic activity and gastrointestinal microbiota in rabbits. *Acta Veterinaria Hungarica*. 2013;61(2):197-208.

Ohno T, Kita M, Yamaoka Y, et al. Antimicrobial activity of essential oils against *Helicobacter pylori*. *Helicobacter*. 2003;8(3):207-215.

Force M, Sparks WS, Ronzio RA. Inhibition of enteric parasites by emulsified oil of oregano in vivo. *Phytotherapy Research*. 2000;14:213-214.

Penalver P, Huerta B, Borge C, et al. Antimicrobial activity of five essential oils against origin strains of the Enterobacteriaceae family. *APMIS*. 2005;113:1-6.

Prabuseenivasan S, Jayakumar M, Ignacimuthu S. In vitro antibacterial activity of some plant essential oils. *BMC Complementary and Alternative Medicine*. 2006;6:39-47.

Mimica-Dukic N, Bozin B, Sokovic M, et al. Antimicrobial and antioxidant activities of three *Mentha* species essential oils. *Planta Med*. 2003;69:413-419.

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Supplement Facts

Serving Size: 1 softgel
Servings per container: 60

Amount Per Serving		% DV
GX Assist Proprietary CPTG®		
Essential Oil Blend:	195 mg	**
Oregano Leaf, Melaleuca Leaf, Lemon Peel, Lemongrass Leaf, Peppermint Plant, Thyme Leaf		
Caprylic Acid	75 mg	**

** Daily Value Not Established.

Other Ingredients: Gelatin, glycerin, purified water, food glaze, sodium alginate, carnauba wax

PB Assist® +

Probiotic Defense Formula

Supports healthy digestive functions and immunities*

PRODUCT DESCRIPTION

PB Assist+ is a proprietary formula of pre-biotic fiber and six strains of probiotic microorganisms in a unique double-layer vegetable capsule. It delivers 6 billion CFUs of active probiotic cultures and soluble pre-biotic FOS (fructo-oligosaccharides) that encourage friendly bacterial growth*. The time-release, double-capsule delivery system is designed to help protect the sensitive probiotic cultures from stomach acid. PB Assist+ offers a unique, safe, and effective way to deliver the well-recognized digestive and immune system support benefits of probiotics.*

CONCEPT

Your gastrointestinal (GI) tract is approximately 25 feet long and is responsible for digesting and absorbing the nutrients in the foods you eat, while also helping to eliminate waste products from your body. Beyond these important functions, your GI tract, particularly the intestines, also performs very important immune functions in the body. A healthy intestinal tract is critical for optimal digestive function and immune system support.

Intestinal Immunities

The walls of the intestine are covered with millions of hair-like cellular microstructures called villi and microvilli. It is through the villi that our food nutrients are assimilated for use. (The surface area of the intestinal tract is estimated to be as large as a tennis court!) The villi of the intestine also include specialized immune cells that function as immune messengers alerting mobile immune cells in the blood stream and in other parts of the body when under attack from invaders.

Living on the villi of the intestinal tract is a group of microorganisms called intestinal microflora or microbiota. There is an estimated 10 times more microorganisms in the intestinal tract than the 10 trillion cells making up the human body, suggesting their importance in our physiology. Friendly intestinal microflora have a symbiotic relationship with us, providing healthy digestive and immune system support. When healthy colonies of friendly bacteria are present in the intestine, they help maintain a positive balance and proliferation of beneficial bacteria, while preventing the adherence and colonization of other “bad” microorganisms that can challenge our health and well-being. Healthy colonies of friendly microflora prevent the



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adhesion in the intestinal tract. The combination of pre-biotic FOS and active probiotic cultures in a single delivery system represents a comprehensive intestinal flora support system that is safe and effective.

PRIMARY BENEFITS

- Promotes a positive balance and proliferation of beneficial bacteria*
- Maintains healthy intestinal microflora balance*
- Supports healthy functioning of the digestive and immune systems*
- Supports the health of the GI tract, particularly the intestines and colon*
- Helps support optimal metabolism and absorption of food*

DIRECTIONS FOR USE

Take one double-layer capsule three times daily with food for 10 days each month to promote colonization of friendly digestive flora.* Can be used more frequently and for extended periods of time when digestive flora has been compromised by digestive stressors. PB Assist®+ also may be used when traveling to boost digestive immunities, or once a day as an ongoing maintenance program for people with occasional digestive discomfort.*

CAUTIONS

Some people may experience an initial change to digestive schedule and function when they begin using pre-biotic FOS and probiotics. For most people, these symptoms are mild and should disappear after a few days. Pregnant or nursing women and people with known medical conditions should consult a physician before using. Do not use if bottle is opened or capsules are broken.

Note: Although the PB Assist+ double-layer encapsulation technology makes it unnecessary to refrigerate, it is suggested that unopened bottles of PB Assist+ be stored in a cool, dry place and opened bottles be refrigerated when possible.

FAQs

Q: Why do I need six strains and 6 billion CFUs of probiotics?

A: Having six unique strains helps promote healthy colonization and function of microflora.* They support healthy digestive and immune functions throughout the intestines.* Each of these unique strains has been demonstrated to have superior propensity for intestinal adhesion and colonization.* Six billion CFUs provide a beneficial dose of good bacteria in each capsule.

Q: What is the difference between probiotics and prebiotics?

A: Prebiotics are indigestible fibers that are found in fruits and vegetables and have the ability to selectively promote the growth of friendly bacteria while discouraging the growth of less friendly intestinal microbes. Probiotics are microorganisms that support healthy colonies of friendly microflora in the gut.*

Q: Why do probiotics and prebiotics need to be separated by an inner and outer capsule?

A: This unique delivery system is designed to help ensure the live active cultures will be released in the small intestine. The outer capsule must be dissolved, the FOS prebiotic fiber suspended in a thick viscous fluid must be dissolved away in the digestive fluid, and then the inner capsule must dissolve.

Q: Does the green inner capsule have any synthetic colorants?

A: The green color in the PB Assist+ inner capsule comes from chlorophyll, the all-natural green pigment found in all plants.

Q: Should I take PB Assist+ at the same time that I take GX Assist®?

A: We recommend using GX Assist for ten days (three capsules per day with meals) followed by PB Assist+ for ten days (three capsules), then PB Assist+ (one capsule per day) after that.

Q: Do I need to keep PB Assist+ refrigerated?

A: Although it is best to keep PB Assist+ out of the heat, it is not necessary to refrigerate. PB Assist+ is tested for shelf life and stability and will retain its activity level when stored under normal conditions. Dry probiotic cultures such as the ones used in our PB Assist+ capsules are not activated until they are released in the gut and exposed to moisture.

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proliferation of unfriendly organisms by competing for nutrients necessary for growth and by crowding them out as they compete for intestinal surface area. They also produce chemical by-products that create an intestinal environment in which “bad” microorganisms cannot flourish.

Acquired Immunities of the GI Tract

Before birth, a healthy baby’s GI tract is free of bacteria and other microorganisms. During the natural birthing process, a baby is exposed to colonies of microflora from his or her mother. As healthy colonies of friendly microflora grow in a new-born baby’s intestinal tract, the baby’s immune system is “trained” or “programmed” to differentiate between unfriendly and friendly microorganisms and respond appropriately. The body’s ability to respond in a measured way to “bad” bacteria and not to respond to “good” bacteria is an important part of overall immune health. By the second year of life, a child’s intestinal microflora is very similar to adults.

Digestion of Food Nutrients

Intestinal microflora also plays a critical role in the breakdown and absorption of food nutrients, particularly carbohydrates. Some strains of intestinal flora produce enzymes the human body cannot produce but are necessary for breaking down certain carbohydrates into short-chain fatty acids, or SCFAs, for digestion. SCFAs are a major source of food energy and metabolism for bacteria and also support the cardiovascular system. SCFAs also contribute to the proliferation and specialization of epithelial cells in the intestine and to the healthy function of the gut. In addition to helping the digestion of carbohydrates, gut microflora also produce vitamin K and can help with absorption of other nutrients such as calcium, magnesium, and iron.

Probiotic Supplementation

There are many ways intestinal microflora can be compromised or even killed. Stress, physical exertion, toxins in our diet, exposure to harmful microorganisms, and other factors can pose significant challenges to the colonization and function of friendly microorganism in the gut. Healthy intestinal microflora is also challenged

in people whose diets consist of high levels of animal fats and proteins and are low in fiber. Furthermore, studies have shown a steady decline in friendly intestinal flora in both men and women as they age. When intestinal microflora is compromised, the digestive and immune systems function sub-optimally. To help maintain a healthy microflora balance, supplemental strains of friendly microorganisms, or probiotics, can be used as part of regular dietary supplement program.*

PB Assist® + Probiotic Defense Formula

dōTERRA PB Assist+ is a proprietary blend of six active strains of friendly probiotic microorganisms that support healthy colonies of friendly microflora in the gut.* PB Assist+ includes active strains of Lactobacillus acidophilus, Lactobacillus salivarius, and Lactobacillus casei to promote healthy colonization and function of microflora higher in the intestinal tract, and Bifidobacterium lactis, Bifidobacterium bifidum, and Bifidobacterium longum for healthy digestive and immune function of the lower intestine.* Each of these proprietary strains has been demonstrated to have superior propensity for intestinal adhesion and colonization.*

Unique Double-Layer Pre- and Probiotic Delivery System

PB Assist+ employs a unique double-layer capsule delivery system that provides a short-chain FOS pre-biotic fiber in the outer capsule and a time-release inner capsule providing active probiotic cultures. FOS, or fructo-oligosaccharides, are indigestible fibers that are found in fruits and vegetables that have the ability to selectively promote the growth of friendly bacteria.

Inside the outer capsule delivering the pre-biotic FOS is a small inner capsule with 6 billion CFU (Colony Forming Units) of six active strains of lacto- and bifido-probiotic cultures. The time-release inner capsule is designed to help protect the probiotic cultures from the harsh environment of the stomach delivering the active benefits of the cultures to the site of

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COMPLEMENTARY PRODUCTS

- dōTERRA Daily Nutrient Pack™
- Lifelong Vitality Pack
- DigestZen TerraZyme®
- GX Assist®

KEY STUDIES

Rupa P, Mine Y. Recent advances in the role of probiotics in human inflammation and gut health. *Journal of Agricultural and Food Chemistry*. 2012;60:8249-8256.

Ng SC, Lam EFC, Lam TTY, et al. Effect of probiotic bacteria on the intestinal microbiota in irritable bowel syndrome. *Journal of Gastroenterology and Hepatology*. 2013;28:1624-1631.

Hempel S, Newberry SJ, Maher AR, et al. Probiotics for the prevention and treatment of antibiotic-associated diarrhea. *Journal of the American Medical Association*. 2012;307(18):1959-1969.

Messaoudi S, Manai M, Kergourlay G, et al. *Lactobacillus salivarius*: Bacteriocin and probiotic activity. *Food Microbiology*. 2013;36:296-304.

Elazab N, Mendy A, Gasana J, et al. Probiotic administration in early life, atopy, and asthma: a meta-analysis of clinical trials. *Pediatrics*. 2013;123:e666-e676.

Supplement Facts

Serving Size: 1 double-layer vegetable capsule
 Servings per container: 30

	Amount Per Serving	% DV
PB Assist+ Probiotic Blend:	6 Billion CFU	**
L. acidophilus, B. lactis, L. salivarius, L. casei, B. longum, B. bifidum		
FOS (Short Chain) prebiotic	50 mg	**

**Daily Value Not Established

Other ingredients: Vegetable Glycerin, Vegetable Hypromellose, Vegetable Cellulose, Magnesium Stearate, Silica, Chlorophyllin

PB Assist® +

30 double-layer vegetable capsules

Part Number: 35160001

Wholesale: \$34.50

Retail: \$46.00

PV: 34.50

DigestZen TerraZyme®

Digestive Enzyme Complex

PRODUCT DESCRIPTION

DigestZen TerraZyme® Digestive Enzyme Complex is a proprietary blend of active whole-food enzymes and supporting cofactors that are often deficient in cooked, processed, and preservative-laden foods. The powerful combination of digestive enzymes found in DigestZen TerraZyme supports the body's constant production of enzymes critical for healthy biochemical functions, including healthy digestion of food nutrients and cellular metabolism of nutrients to energy.* TerraZyme includes a variety of whole-food enzymes that help with the digestion of proteins, fats, complex carbohydrates, sugars, and fiber.

CONCEPT

Enzymes are specialized proteins that function as catalysts in almost all cellular functions and chemical reactions throughout the body. Enzymes play a critical role in growth, healing, and reproduction. They are also necessary for breathing, thinking, immune function, hormone regulation, detoxification, and thousands of other biochemical functions. Enzymes are also necessary for digesting food nutrients and converting nutrients to energy in cells.*

Enzymes can originate inside and outside the body. Endogenous enzymes are produced in the body and can be classified as metabolic enzymes and digestive enzymes. Metabolic enzymes are active in blood, tissues, and organs. Digestive enzymes are excreted by the liver and pancreas and help the body convert food to usable nutrients. Exogenous enzymes are enzymes originating outside the body and are classified as food enzymes. Food enzymes are found in raw, unprocessed foods and help break down nutrients during digestion.*

The body's ability to constantly produce metabolic and digestive enzymes is limited by raw material availability and production capacity. If our diets do not include sufficient food enzymes to break down the food we eat, our body's endogenous enzyme resources must be directed toward the production of digestive enzymes to speed conversion of food to bioavailable nutrients. Production capacity directed toward the production of digestive enzymes is capacity not available for the production of important metabolic enzymes.



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The body's constant need to produce digestive enzymes can result in decreased levels of metabolic enzymes that are critical for optimal health and cell function. One example of an important metabolic enzyme is superoxide dismutase (SOD), which protects cells from free-radical molecules. Metabolic enzymes are also necessary for energy production, tissue growth and repair, and managing toxic waste products. When we eat foods that are rich in food enzymes, our bodies can use fewer resources to produce digestive enzymes and have more capacity to create optimal levels of metabolic enzymes.*

Food Enzyme Deficiencies

Fresh, raw foods naturally contain sufficient enzymes for proper digestion in the body. However, when food is cooked and processed, these naturally occurring food enzymes can be destroyed. The pasteurization, sterilization, radiation, preservation, freezing, and microwaving of our modern food supply can render food enzymes inactive or alter their structure so much that they become useless to the body. Food processing can also remove important vitamin and mineral cofactors of enzymatic chemistry in the body. We can reduce the internal demand for production of digestive enzymes in our body by increasing the amounts of fresh, raw foods in our diets. Some experts suggest a healthy diet would include at least 60 percent of food nutrients coming from fresh, raw foods—a good goal but not always practical in our modern lifestyles. Using a whole-food supplement of food enzymes is a more convenient way to guarantee sufficient enzymes in the foods we eat.

DigestZen TerraZyme® Digestive Enzyme Complex

DigestZen TerraZyme is a proprietary blend of 10 active whole-food enzymes that are often deficient in cooked, processed, and preservative-laden foods. DigestZen TerraZyme includes a variety of whole-food enzymes that help with digestion of proteins, fats, complex carbohydrates, sugars, fiber, and other food nutrients.*

The powerful combination of whole-food enzymes in DigestZen TerraZyme supports

optimal health by promoting more efficient digestion of food nutrients and by reducing the demand for internal production of digestive nutrients, thus freeing resources for optimal levels of metabolic enzyme production and activity.* DigestZen TerraZyme can also be used as targeted support for specific food intolerances of proteins, fats, and carbohydrates, such as lactose.*

DigestZen TerraZyme is safe and effective, and can be used with every meal, every day. It includes the dōTERRA tummy tamer blend of Peppermint, Ginger, and Caraway Seed extracts to promote gastrointestinal comfort for those using DigestZen TerraZyme as targeted digestive health.*

PRIMARY BENEFITS

- Supports healthy digestion and metabolism of enzyme-deficient, processed foods*
- Supports conversion of food nutrients to cellular energy*
- Promotes gastrointestinal comfort and food tolerance*
- Supports healthy production of metabolic enzymes*
- Proprietary blend of 10 active whole-food enzymes
- Contains the dōTERRA tummy tamer blend of Peppermint, Ginger, and Caraway Seed
- Sodium lauryl sulfate-free HPMC vegetable capsules
- Safe and effective

DIRECTIONS FOR USE

Take one to three vegetable capsules with meals throughout the day. If your meal includes lots of fresh, raw foods, take one capsule. If your meal includes highly processed, cooked foods or food products known to cause specific GI discomfort, take two to three capsules with meal.

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Enzyme	Activity
Protease	Breaks down protein to peptides and amino acids*
Papain	Breaks down protein*
Amylase	Breaks down carbohydrates, starches, and sugars*
Lipase	Breaks down fats and oils to be absorbed in the intestine*
Lactase	Breaks down lactose found in milk sugars*
Alpha Galactosidase	Breaks down complex polysaccharide sugars found in legumes and cruciferous vegetables that can cause bloating and gas*
Cellulase	Breaks down fiber to help digest fruits and vegetables*
Sucrase	Breaks down sucrose to fructose and glucose for energy*
Anti-Gluten Enzyme Blend	Assists in breaking down gluten*
Glucoamylase	Breaks down starch*

CAUTIONS

Some people may experience an initial change to digestive schedule and function when they begin using enzyme supplements. For most people, these symptoms are mild and should disappear after a few days. Pregnant or nursing women and people with known medical conditions should consult a physician before using. Does not contain wheat or milk products. Does not contain ingredients made from animal products.

FAQs

Q. What makes this version of DigestZen TerraZyme® better than the last?

A. The new DigestZen TerraZyme formula includes several more enzymes, including papain and an anti-gluten enzyme blend. In addition, the amounts of lactase, alpha-galactosidase, and cellulase were increased to improve their efficacy. Due to potential gluten concerns, maltase from barley malt was removed.

Q. Should I take DigestZen TerraZyme every day?

A. DigestZen TerraZyme can be taken daily with meals, as needed. Depending on what type of meal you are eating, you can adjust the dose. For a more hearty meal with more fat or foods that are enzyme deficient, take up to 3 capsules. For lighter meals, such as a salad or fresh foods, you may only need 1 capsule.

Q. Is it safe to take with GX Assist®, PB Assist®+, or Zendocrine®?

A. Yes. DigestZen TerraZyme can effectively be used in combination with the Zendocrine, GX Assist, PB Assist+, and other products as needed to achieve your desired results.

Q. Should I take it directly before or right after meals?

A. Enzyme supplements work best when taken directly before, during, or immediately after meals.

Q. Is DigestZen TerraZyme gluten- and GMO-free?

A. Yes, DigestZen TerraZyme is both gluten- and GMO-free.

Q. Is DigestZen TerraZyme vegan/vegetarian friendly?

A. Yes. There are no animal-derived ingredients in DigestZen TerraZyme.

Q. Why do I need to supplement digestive enzymes? Doesn't my body make enough for my needs?

A. The body's production of enzymes is often enough, though the constant need to produce digestive enzymes can result in decreased levels that lead to digestive and other problems, especially as we age. Fresh, raw foods naturally contain enzymes that may contribute to proper digestion in the body. Since many of the foods found in a typical diet are cooked, pasteurized, or otherwise processed, food enzymes can become inactive. You can help reduce the internal demand for production of digestive

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enzymes by increasing consumption of fresh foods and by using DigestZen Terrazyme.

COMPLEMENTARY PRODUCTS

- PB Assist® +
- GX Assist®
- Zendocrine® Softgels or Capsules
- Microplex MVP™

KEY STUDIES

Gurung N, Ray S, Bose S, Rai V. A broader view: Microbial enzymes and their relevance in industries, medicine, and beyond. *Biomed Res Int.* 2013; article ID 329121.

Fieker A, philpott J, Armand M. Enzyme replacement therapy for pancreatic insufficiency: Present and future. *Clinical and Experimental Gastroenterology.* 2011;4:55-73.

Seiler Cm, Izbicki J, Varga-Szabo L, et al. Randomised clinical trial: A 1-week, double-blind, placebo-controlled study of pancreatin 25000 Ph. Eur. Minimicrospheres for pancreatic exocrine insufficiency after pancreatic surgery, with a 1-year open-label extension. *Aliment Pharmacol Ther.* 2013;37:691-702.

Layer P, Go VLW, DiMugno EP. Fate of pancreatic enzymes during small intestinal aboral transit in humans. *Intraluminal Fate of Pancreatic Enzymes.* 1986;251:G475-480.

Jiang Z, Zhou Y, Lu F, et al. Effects of different levels of supplementary alpha-amylase on digestive enzyme activities and pancreatic amylase mRNA expression of young broilers. *Asian-Aust J Anim Sci.* 2008;21:97-102.

Supplement Facts

Serving Size: 3 vegetable capsules

Servings per container: 30

	Amount Per Serving	% DV
Protease (Aspergillus)	75,000 HUT	**
Papain (Papaya)	30,000 USP	**
Amylase (Aspergillus)	24,000 SKB	**
Lactase (Aspergillus)	1,500 ALU	**
Lipase (Rhizopus)	1,200 FIP	**
Alpha Galactosidase (Aspergillus)	450 GALU	**
Cellulase (Trichoderma)	375 CU	**
Sucrase (Saccharomyces)	300 SU	**
Betaine HCL	60 mg	**
Glucoamylase (Aspergillus)	30 AG	**
Anti-gluten enzyme blend (Aspergillus)	6 mg	**
dōTERRA Tummy Tamer™ Blend: Peppermint leaf, Ginger root, Caraway seed	150 mg	**

** Daily Value not established.

Other Ingredients: Vegetable hypromellose, vegetable cellulose, magnesium stearate, silica.

[†]US patent #7235390

DigestZen TerraZyme®
Digestive Enzyme Complex
90 HPMC Vegetable Capsules

Part Number: 35110001
Wholesale: \$37.50
Retail: \$50.00
PV: 37.50