# Digestive Enzymes Ultra with Betaine HCL

Vegetarian formula; enhanced support for protein, carbohydrate, fat, fiber and dairy digestion<sup>‡</sup>

#### **INDICATIONS**

- Ages 18 and up
- Digestive system support<sup>\*</sup>
- Gastric pH support<sup>\*</sup>

#### BENEFITS

- Supports protein, carbohydrate, fat, fiber and dairy digestion<sup>‡</sup>
- Promotes enhanced nutrient bioavailability and absorption
- Helps maintain optimal gastric  $pH^{t}$

#### **FEATURES**

- High strength, comprehensive blend of vegetarian digestive enzymes
- Contains betaine HCl

### **VERIFIABLE SCIENCE**

This formula contains an extensive profile of betaine HCl and digestive enzymes to support protein, carbohydrate, fat, fiber and dairy digestion. Supports optimal gastric pH with betaine HCI, important for the enhanced digestion of protein and other nutrients to support daily wellness and neurotransmitter synthesis.<sup>1</sup> Proteases included in this formula provide optimal activity across a wide pH range. They facilitate the normal breakdown of proteins and di- and tri-peptides.<sup>2</sup> Lipase promotes lipid breakdown while amylase and glucoamylase are included to stimulate polysaccharide breakdown of starch and glycogen.<sup>3</sup> Invertase and lactase support digestion of carbohydrate disaccharides, including the dairy sugar lactose.<sup>4</sup> This formula also offers numerous enzymes to support fiber breakdown, including cellulase, hemicellulase, betaglucanase and phytase. These enzymes act to breakdown cell wall components and phytic acid, promoting nutrient bioavailability of fiber-containing foods.<sup>5</sup> Additionally, alpha-galactosidase promotes the breakdown of certain complex carbohydrates, such as raffinose and stachyose, found in some legumes, vegetables, and grains, helping to relieve occasional bloating or gas.64

#### SUGGESTED USE

As a dietary supplement, take 2 capsules with each meal, or as directed by a health professional.

#### STORAGE

Store in a cool, dry place.

#### WARNING

If you are pregnant or lactating, have any health condition or are taking any medication, consult your health professional before use. Discontinue immediately if a burning sensation occurs. Not recommended for people with ulcers.

#### SOURCE

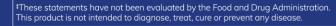
- Enzymes are derived from microbial fermentation
- Betaine HCl is synthetic
- Hypo-allergenic plant fiber is derived from pine cellulose
- Dextrin is derived from tapioca

### NOTES

Size 0 caps Bottle count 90/180 Order codes DEUB9/DEUB1 Bottle size 190 cc/ 290 cc

#### REFERENCES

- Yago MR, et al. Mol Pharm. 2013 Nov 4;10(11):4032-7.
- 2. Czakó L, et al. Can J Gastroenterol. 2003 Oct;17(10):597-603.
- Suarez F, et al. Dig Dis Sci. 1999 Jul;44(7):1317-21.
- 4. Sanders SW, et al. Clin Pharm. 1992 Jun;11(6):533-8.
- 5. Sandberg AS, et al. J Nutr. 1996 Feb;126(2):476-80.
- 6. Di Nardo G, et al. BMC Gastroenterol. 2013 Sep 24;13:142.



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#### SUPPLEMENT FACTS

#### 2 capsules with each meal, or as directed by a health professional.

The (dim O) and the improved in the improved i	
Two (size 0) vegetarian capsules contain:	
Proprietary enzyme blend	391 mg
Providing:	
Amylase	24,000 DU
Protease	60,000 HUT
Protease 6.0	20,000 HUT
Glucoamylase	30 AGU
Lactase	1,600 ALU
Lipase	3,000 FIP
Beta-glucanase	20 BGU
Invertase	900 SU
Cellulase	800 CU
Alpha-galactosidase	120 GalU
Protease 3.0	20 SAPU
Phytase	10 FTU
Hemicellulase	200 HCU
Betaine HCI	500 mg

Other ingredients: vegetarian capsule (cellulose, water), hypoallergenic plant fiber (cellulose)

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Digestive Enzymes Ultra with Betaine HCI	Quantity	Order Code
	180	DEUB1
	90	DEUB9

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