OTHER INGREDIENTS: Vegan capsule (cellulose), cellulose, vegetable magnesium stearate, silica. (All from non-animal sources)

All vegan, broad-spectrum digestive enzyme blend combined with Betaine HJ and various herbs. Enzymes help break down the nutritional components of proteins, fats and carbohydrates, making these nutrients available for the both! DEVA Digestive Enzymes+ is formulated to contain a blend of enzymes hall provides activity throughout the various pH levels encountered in the gul."

DIRECTIONS: For adults, use up to three (3) capsules per day. When necessary take one (1) capsule few minutes before eating, or as directed by a doctor.

WARNING: Always consult your doctor before taking dietary supplements.

\*These statements have not been evaluated by the Food and DN Administration. This product is not intended to diagnose, treat, out of prevent any disease.



(888) 988-DEVA

This product does NOT contain animal product derivatives or byproducts, 100% VEGETARIAN VEGA This product is registered with the Vegan Society

STORE IN A COOL, DRY PLACE. TAMPER EVIDENT: DO NOT USE IMPRINTED COLD OF REACH IMPRINTED SEAL UNDER CAP IS BROKEN. KEEP OUT OF REACH OF CHILDREN.

Manufactured for Distribution by: **DEVA Nutrition LLC** www.devanutrition.com





Enzymes & mo

Dietary Supplen

90 Vegan

## Supplement Facts

Serving Size: 1 capsule	te: 1 capsule Servings Per Container:	
	Amount per serving	% Daily Value
Amylase	12440 DU	
Protease 4.5	12500 HUT	
Glucoamylase	15 AGU	,
Acid maltase	8 MaltU	,
Pectinase	20 endo-PGU	
Papain	100,000 FCCPU	
Protease 6.0	3500 HUT	,
Neutral bacterial protease	5000 PC	,
AUG protease	25 SAPU	,
Alkaline protease	700 USP	
Beta-glucanase	25 BGU	
Alpha-galactosidase	68 GalU	
Exo-peptidase	1000 HUT	
Bromelain	200,000 FCCPU	,
Lipase	600 FIP	
Phytase	18 FTU	
Invertase	300 SU	
Xylanase	350 XU	
Hemicellulase	700 HCU	
Dipeptidyl pentidoca IV	20 DPP-IV	
parallie HCI	50 mg	
Ginger (root) Extract	50 mg	
DIACK Peppercorn (fruit)	25 mg	
	20 mg	
lurmeric (root) Extract	20 mg	
	20 mg	
	20 mg	
		•
Peppermint (leaf)	15 mg	
in it (loat)	10 mg	_