

Support total digestive health with Digest-Rite™.

During digestion, enzymes are secreted along the gastrointestinal tract to break down foods in the body so that the nutrients can be absorbed.† This comprehensive enzyme formula works to help your body break down fats, carbohydrates and proteins for optimal nutrient uptake.† A healthy digestive system is important for overall health and vitality.†

Digest-Rite™ is formulated with key ingredients, including:

Bromelain to support protein breakdown & digestion†

Betaine HCl to support protein digestion and overall digestive function†

Papain to promote normal digestive processes†

SUGGESTED USE: As a dietary supplement, take 1 capsule with each meal.

Contains sulfites. Not manufactured with wheat, gluten, soy, milk, egg, fish, shellfish or tree nut ingredients. Produced in a GMP facility that processes other ingredients containing these allergens.

WARNING: For adults only. Consult physician if pregnant/nursing, taking medication, or have a medical condition. Do not eat freshness packet. Keep in bottle. KEEP OUT OF REACH OF CHILDREN. Do not use if safety seal is damaged or missing. Store in a cool, dry place after opening.



newton-everett®

Distributed by Newton-Everett Biotech®
Scottsdale, AZ 85255 866.593.3424
www.newton-everett.com

Optimizes
Nutrient Uptake†

Digest-Rite™

ADVANCED

Digestion Support†

Complete Formula

including

Betaine HCl
Papaya
Bromelain

90
Capsules
Dietary Supplement

Supplement Facts

Serving Size: 1 Capsule
Servings Per Container: 90

Amount Per Serving	% Daily Value
Betaine HCl	200 mg *
Ox Bile Extract (min. 45% Total Cholic Acid)	100 mg *
Papaya Fruit Powder	45 mg *
Enzyme Blend	200 mg *
Pancreatin 10X	
Supplying: Amylase	37,000 USP units*
Protease	37,000 USP units*
Lipase	2,960 USP units*
Bromelain (from Pineapple)	120 GDU *
Papain (from Papaya)	100,000 Papain Units *
Cellulase	10 CU *
Pepsin	500 Pepsin Units *

*Daily Value not established

Other Ingredients: Gelatin (capsule), Cellulose, Magnesium Stearate (vegetable source) and Silica.

†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.