

Tummies are great when they are working right, but when discomfort takes over that makes for a very unhappy and uncomfortable child! It's **Animal Parade® Tummy Zyme®** to the rescue! This delicious tropical fruit-flavor chewable provides quick, first-class digestive support and tummy-taming balance with its highly active enzymes, millions of live probiotic cells and enzyme-rich blend of whole foods. So when discomfort strikes, it's time for the power of Tummy Zyme!*

WARNING: If symptoms of digestive discomfort persist, discontinue use and consult a physician. Free from synthetic colors, preservatives. Free from milk, egg, fish, crustacean shellfish, tree nuts, peanut, wheat, soy and sesame.



VEGETARIAN **GLUTEN FREE**

KEEP TIGHTLY CLOSED. REFRIGERATE AFTER OPENING.
KEEP OUT OF REACH OF CHILDREN.

Animal Parade® is a registered trademark of Natural Organics, Inc.
in the US and other countries.

*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.

Manufactured with LOVE ♥ by
Natural Organics, Inc.
makers of NaturesPlus,
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PRODUCT NO. 29947



NaturesPlus. Tummy Zyme®

Children's Chewable Dietary Supplement



TROPICAL FRUIT FLAVOR
with other natural flavors

SUGAR FREE



90 ANIMAL-SHAPED TABLETS

DIRECTIONS: Children 2 and older, take one chewable once daily with a meal.

Supplement Facts

Serving Size 1 Chewable Animal-Shaped Tablet
Servings Per Container 90

Amount Per Serving	% Daily Value	
	Children 1-3 Years	Adults & Children ≥ 4 Years
Calories	10	
Total Carbohydrate	2 g	1%** <1%***
Xylitol	2 g	† †
Enzyme-Rich Whole Food Blend - beet, banana, mango, pineapple, date, raspberry, cherry, papaya	100 mg	† †
Amylase (from <i>Aspergillus oryzae</i> fermentation) (350 SKB units)	25 mg	† †
Lactase (from <i>Aspergillus oryzae</i> fermentation) (2200 FCC ALU units)	25 mg	† †
Lipase (from <i>Rhizopus oryzae</i> fermentation) (225 FIP units)	25 mg	† †
Lactobacillus plantarum (2.2 billion viable cells†)	25 mg	† †
Bromelain (from pineapple) (30 gelatin digesting units)	18 mg	† †
Papain (from papaya) (27,000 PU FCC units)	15 mg	† †
Cellulase (from <i>Trichoderma longibrachiatum</i> fermentation) (130 FCC CU units)	15 mg	† †
Protease (from <i>Aspergillus niger</i> fermentation) (950 HUT units)	14 mg	† †
Lactobacillus acidophilus (350 million viable cells†)	2 mg	† †

** Percent Daily Values are based on a 1,000 calorie diet.

*** Percent Daily values are based on a 2,000 calorie diet.

† Daily Value not established.

‡ At time of manufacture.

Other ingredients: Xylitol, stearic acid, citric acid, natural flavors, magnesium stearate, xanthan gum.