

**Nutritionally Supports  
Healthy Digestion and Overall Well-Being\***

**Animal Parade® Children's Chewable Tummy Zyme®** is the complete natural digestive enzyme supplement kids love. With a delightful tropical fruit flavor, each fun, animal-shaped chewable contains highly active food enzymes that help digest and liberate proteins, carbohydrates and fats. Powerful, yet gentle to the stomach, these digestive enzymes help to ensure that the wholesome nutrients in foods reach children's growing tissues, improving health and digestive comfort. **Animal Parade Tummy Zyme** further supports healthy digestion with an enzyme-rich whole food blend and live probiotics.

**DIRECTIONS:** As a dietary supplement for children 4 to 12 years of age, chew one tablet daily with a meal or as recommended by a health care professional. Designed as a natural digestive aid.

**WARNING:** If symptoms of digestive discomfort persist, discontinue use and consult a physician.

Free from artificial colors and preservatives. Free from all of the major allergens identified in the U.S. Food Allergen Labeling and Consumer Protection Act.

**KEEP TIGHTLY CLOSED. REFRIGERATE AFTER OPENING.**

**KEEP OUT OF REACH OF CHILDREN.**

\*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

PRODUCT NO.  
29947

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Animal Parade® are registered  
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**NaturesPlus.**

*Source of Life.*

**Animal  
PARADE®  
Tummy  
Zyme**

Enhances  
Nutrient  
Digestion &  
Absorption!

NATURAL  
TROPICAL FRUIT  
FLAVOR

**With Active Enzymes,  
Whole Foods and Probiotics**  
Chewable Digestive Aid  
Vegetarian Dietary Supplement



**90 ANIMAL-SHAPED TABLETS**

**Supplement Facts**

Serving Size 1 Tablet

Servings Per Container 90

| Amount<br>Per Serving                                                                                    |                            | % Daily Value<br>Adults and Children<br>≥ 4 Years |
|----------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------|
| Calories                                                                                                 | 5                          |                                                   |
| Total Carbohydrate                                                                                       | 2 g                        | 1% **                                             |
| Xylitol                                                                                                  | 2 g                        | †                                                 |
| <b>Enzyme-Rich Whole Food Blend</b> – papaya, banana,<br>pineapple, mango, date, beet, raspberry, cherry |                            |                                                   |
| Amylase (from <i>Aspergillus oryzae</i> fermentation)                                                    | 375 SKB units              | 25 mg †                                           |
| Lactase (from <i>Aspergillus oryzae</i> fermentation)                                                    | 2500 FCC ALU units         | 25 mg †                                           |
| Lipase (from <i>Rhizopus oryzae</i> fermentation)                                                        | 125 FIP units              | 25 mg †                                           |
| <i>L. acidophilus</i> (350 million viable cells†)                                                        |                            | 25 mg †                                           |
| <i>L. plantarum</i> (250 million viable cells†)                                                          |                            | 25 mg †                                           |
| Bromelain (from pineapple)                                                                               | 36 gelatin digesting units | 18 mg †                                           |
| Papain (from papaya)                                                                                     | 30,000 PU FCC units        | 15 mg †                                           |
| Cellulase (from <i>Trichoderma longibrachiatum</i> fermentation)                                         | 75 FCC CU units            | 15 mg †                                           |
| Protease (from <i>Aspergillus oryzae</i> fermentation)                                                   | 1000 HUT units             | 14 mg †                                           |

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

† Daily Value not established.

‡ At time of manufacture.

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

Manufactured with LOVE ♥ by  
**Natural Organics Laboratories, Inc.**, makers of **NaturesPlus**  
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