# Defend What Matters Most

Prepare young immune systems with **SP Children's™ Immune**

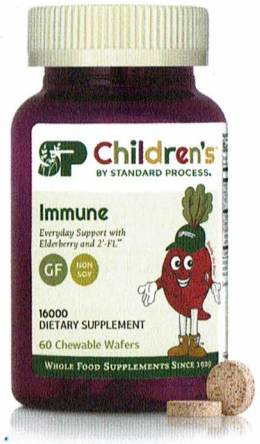
Seasonal and environmental challenges are bullies. They don't play fair, and they'll pick on anyone — even children. Unfortunately, unlike human bullies, there are no rules or restrictions that can appeal to their better nature. They have to be confronted, and proper nutritional support can be a factor in determining whether the immune system can stand up for itself.

**SP Children's™ Immune** is a supplement for children ages 4 and older that delivers key nutrients for proper immune system functioning and development.* It is designed for everyday support to encourage a lifetime of wellness.

## SP Children's™ Immune

**Product Form:** 60 Wafers

- Supports the immune system*
- Excellent source of vitamin D, zinc and antioxidant vitamin C
- Contains prebiotic 2'-FL and bovine colostrum
- Chewable supplement
- Draws flavor from organic ingredients: elderberry and whole strawberry




**Elderberry**

**Strawberry**

## Vitamin C, Vitamin D, & Zinc: Where Immune Systems Get Their Strength

Vitamin C, vitamin D, and zinc are vitally important for the immune system throughout all life stages, including childhood.[1] **SP Children's™ Immune** is an excellent source of all three.

- Children need **Vitamin C** for a functioning immune system[2]
- **Vitamin D** is a regulator of immune function[1]
- **Zinc** is an essential mineral for immune system function[3]

## Contains Prebiotic 2'-FL and Colostrum

The largest immune organ in the body is the GI tract. That's why **SP Children's™ Immune** contains important ingredients that may support the gut and may contribute to a healthy immune system response*:

- **2'-FL,** a prebiotic first identified in human milk, is able to reach the lower GI tract[4-9] where it is broken down to feed the growth of beneficial microbes[6-11*^]
- **Bovine colostrum** is sourced from a whole food (cow's milk) and supports a normal healthy immune response in the GI tract[12]

*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

^To date, shown in multiple animal studies, infants, and one adult human study.