

4Life Transfer Factor® Kids™

Scientifically Advanced Immune Support For Kids



Healthy Kids Are Happy Kids

Gum stuck underneath the table. Something that looked like candy on the floor of your local hardware store. A picky eater. The irresistible lizard found in the backyard. Leftover pizza that never made it in the refrigerator—from two days ago—that dad just served for lunch. Mud pies. Daycare. And, doggie kisses.

In this wild and untamed world, sometimes there is no greater challenge than keeping your kids healthy. Between a kid's own natural curiosity that compels him to touch everything and sometimes taste it, or her dislike of every food that could possibly be good for her, it's hard to be sure they're taking in all the nutrients they need to grow up strong. Even further, kids are more prone to colds, viruses, ear infections and other serious illnesses than adults, because their immune systems are not yet fully developed.

4Life Transfer Factor Kids is formulated with your kid in mind—great-tasting, all-natural, grape-flavored chewable tablet, fun animal shapes and many of the vitamins and minerals they need for proper growth and good health. Plus, it is formulated with Transfer Factor E-XF™, 4Life's clinically proven proprietary blend to provide the most advanced immune system support available today. After all, it's a jungle out there and your kids need all the immune support they can get!

Key Points

- Transfer factors:** One of the strongest forces in nature for transferring and ensuring good health, transfer factors have taken their place in the forefront of nutritional supplement science. Transfer factors are tiny molecules that transfer immunity information from one entity to another, such as between a mother and her infant who she breastfeeds. Transfer factors educate your immune system, thus supporting the recognition phase of an infection. This provides the necessary support for the immune system to be able to remember healthy immune function.
- 4Life Transfer Factor Kids features the scientifically studied Transfer Factor E-XF proprietary blend.** Developed exclusively using patented and patent-pending technology, the Transfer Factor E-XF blend calls upon the knowledge of two sources, providing an enhanced combined effect of transfer factors from both cow colostrum and egg yolks. Research shows that the immune supporting effects of this transfer factor blend are more potent than that of colostrum or egg sources alone.*
- Scientifically Studied:** Results of an independent study conducted at the Russian Academy of Medical Science conclusively showed the ability of the Transfer Factor E-XF blend to boost NK cell activity 283 percent above normal immune response.1
- Shared Immune Knowledge:** Transfer factor molecules can be shared safely and effectively. Whether they are transferred from cow to human or from chicken to human, transfer factors are not species specific. The two most abundant and safest sources of transfer factors come from cow colostrum and egg yolks.
- Vitamins and minerals:** 4Life Transfer Factor Kids contains 22 essential vitamins and minerals to help make sure your kids receive the nourishment they need for proper growth and overall good health.



KIDS

DIRECTIONS: Take one (1) or two (2) tablets daily, depending on child's age. For best results, take 4Life Transfer Factor Kids with a meal.

Supplement Facts

Serving Size:

Children ages 2-4 years of age:
One (1) Tablet
Adults and children 4 years and older:
Two (2) Tablets

Servings Per Container:

Children ages 2-4 years of age: 60
Adults and children 4 years and older: 30

Amount Per Serving	Amount Per Tablet	% Daily Value for children ages 2-4 years*	% Daily Value for adults & children 4 years or older*
Vitamin A (as 20% beta carotene 40% retinyl palmitate)	2,500 IU	100%	100%
Vitamin C (as ascorbic acid, sodium ascorbate)	40 mg	100%	135%
Vitamin D (as cholecalciferol)	400 IU	100%	200%
Vitamin E (as d-alpha tocopheryl succinate)	15 IU	150%	100%
Vitamin K (phytonadione)	10 mcg	†	25%
Thiamin (as thiamin mononitrate)	0.7 mg	100%	90%
Riboflavin	0.8 mg	100%	80%
Niacin (as niacinamide)	9 mg	100%	90%
Vitamin B6 (as pyridoxine hydrochloride)	0.7 mg	100%	70%
Folate (as folic acid)	200 mcg	100%	100%
Vitamin B12 (as cyanocobalamin)	3 mcg	100%	100%
Biotin (d-biotin)	150 mcg	100%	100%
Pantothenic Acid (as d-calcium pantothenate)	5 mg	100%	100%
Calcium (as carbonate)	100 mg	13%	20%
Iron (ferrous fumarate)	9 mg	90%	100%
Iodine (as potassium iodide)	70 mcg	100%	90%
Magnesium (as magnesium oxide, amino acid chelate)	40 mg	20%	20%
Zinc (as zinc oxide, amino acid chelate)	8 mg	100%	100%
Selenium (as L-selenomethionine)	55 mcg	†	160%
Copper (as copper oxide)	1 mg	100%	100%

Did you know?

Health effects associated with both indoor and outdoor air pollution include increased acute respiratory illnesses (e.g., bronchitis and pneumonia), aggravation of asthma, increased frequency of physician visits for chronic cough and ear infections, and decreases in lung function.²

The Centers for disease Control (CDC) has estimated that one half of the more than 100 million yearly prescriptions for antibiotics are for non-bacterial conditions where antibiotics would be ineffective. This alarming trend has greatly contributed to the amount of antibiotic resistance.

Iron deficiency anemia in infants and toddlers is associated with long-lasting diminished mental, motor, and behavioral functioning. Additionally, the prevalence of iron deficiency anemia in one to three-year-old children seems to be increasing.³

Technical Points

- Natural Killer cells are important immune cells that seek and destroy harmful cells through direct contact. When invaders enter your body, these NK cells are on the front lines of your immune defense.
- The extraction processes for transfer factors from egg yolks is protected by US patent 6,468,534 with other patents pending.

1. Test results obtained by a blind study conducted by Dr. Anatoli Vorobiev, head of immunology at the Russian Academy of Medical Science in Russia.
2. White M, Etzel R, Wallace W. and Lloyd C. "Exacerbations of Childhood Asthma and Ozone Pollution in Atlanta." Environmental Research 1994;65:56-68.
3. Louis A. Kazal, Jr., M.D., "Prevention of Iron Deficiency in Infants and Toddlers." American Family Physician: a peer reviewed journal of the American Academy of Family Physicians. www.aafp.org. October, 2002

Ordering Information

Item # 24050 - 60 ct/bottle

Amount Per Serving	Amount Per Tablet	% Daily Value for children ages 2-4 years*	% Daily Value for adults & children 4 years or older*
Manganese (as manganese amino acid chelate)	1 mg	†	100%
Chromium (as chromium nicotinate)	60 mcg	†	100%
Transfer Factor E-XF™	150 mg	†	†

* Daily Value

† Daily Value not established

Other Ingredients: Fructose, stevia, citric acid, xylitol, natural flavors, guar gum and cellulose



CONTAINS INGREDIENTS FROM MILK AND EGG.