Vitamin Fact Sheet



Vitamins are nutrients your body needs for normal cell function, growth, and development

FloraFol Pediatric Multivitamins provide these essential vitamins for children's growing bodies while offering beneficial Fluoride. Ask your pediatrician about FloraFol.

| VITAMIN | WHATITDOES | WHERE IT'S FOUND | AMT | % DV CHILDREN | |
|--------------------------|--|--|--------|--------------------------|----------------------|
| Vitamin A | Growth and development Immune function Red blood cell formation Reproduction Skin and bone formation Vision | Cantaloupe Carrots Dairy products Eggs Fortified cereals Green leafy vegetables² Pumpkin Red peppers Sweet potatoes | 700mcg | 4 to 8yrs 175% | 9yrs+ 117% |
| Vitamin B1 Thiamin | Conversion of food to energyNervous system function | Beans and peas Enriched grain products¹ Nuts Pork Sunflower seeds Whole grains | 1 mg | 167% | 111% |
| Vitamin B2 Riboflavin | Conversion of food to energy Growth and development Red blood cell formation | Eggs Enriched grain products¹ Meat Milk Mushrooms Poultry Seafood³ Spinach | 1 mg | 167% | 111% |
| Vitamin B3 Niacin | Cholesterol production Conversion of food to energy Digestion Nervous system function | Beans Beef Enriched grain products¹ Nuts Pork Poultry Seafood Whole grains | 12 mg | 150% | 100% |



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|----------------------|---|--|--------------|---------------|-------|
| | | | | 4 to 8yrs | 9yrs+ |
| Vitamin B6 | Immune function Nervous system function Protein, carb, and fat metabolism Red blood cell formation | ChickpeasFruits (other than citrus)PotatoesSalmonTuna | 1.15mg | 192% | 115% |
| Vitamin B9 Folate | Prevention of birth defects Protein metabolism Red blood cell formation | Asparagus Avocados Beans and peas Enriched grain products¹ Green leafy vegetables² Oranges and orange juice | 250 mcg DFE* | 292% | 194% |
| Vitamin B12 | Conversion of food to energy Nervous system function Red blood cell formation | Dairy products Eggs Fortified cereals Meat Poultry Seafood³ | 3.5 mcg | 125% | 83% |
| Vitamin C | AntioxidantCollagen and connective tissueImmune functionWound healing | Fruit⁴ Juices⁵ Vegetables⁶ | 70 mg | 280% | 156% |
| Vitamin D | Blood pressure regulation Bone growth Calcium balance Hormone production Immune function Nervous system function | Beef liver Egg yolks Fish⁷ Fish oil and cod liver oil Fortified dairy products Fortified orange juice Fortified soy beverages Fortified RTE cereals Mushrooms | 12 mcg | 80% | 80% |
| Vitamin E | AntioxidantFormation of blood vesselsImmune function | Fortified cereals and juices Green vegetables² Nuts and seeds Peanuts and peanut butter Vegetable oils | 11.5 mg | 164% | 105% |
| Fluoride | Prevents tooth decay Remineralizes teeth Reduces cavities Inhibits bacterial growth Strengthens and protects Reduces tooth sensitivity | Foods grown certain soilRocks and soilNatural water sources | 0.5 mg | 50% | 25% |



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Legend

- 1. Enriched grain products such as bread, pasta, rice
- 2. Green leafy vegetables such as spinach
- 3. Seafood such as clams, trout, salmon, haddock, tuna
- 4. Fruit such as cantaloupe, citrus fruits, kiwifruit, and strawberries
- 5. Juices such as oranges, grapefruit, and tomato
- 6. Vegetables such as broccoli, brussels sprouts, peppers, and tomatoes
- 7. Fish such as flounder, herring, salmon, trout, and tuna

Keep out of reach of children. In case of accidental overdose, seek professional emergency assistance (911) or contact the Poison Control Center immediately (1-800-222-1222).

This product is not designed to diagnose, treat, cure, or prevent any disease. These statements have not been evaluated by the FDA.

