

VITAMINS and MINERALS CHART

VITAMINS	WHAT IT DOES	WHERE IT IS FOUND	MINERALS	WHAT IT DOES	WHERE IT IS FOUND
Vitamin A	<ul style="list-style-type: none"> Growth and development Immune function Red blood cell formation Reproduction Skin and bone formation Vision 	<ul style="list-style-type: none"> Cantaloupe Carrots Dairy products Eggs Fortified cereals Green leafy vegetables 	CALCIUM	<ul style="list-style-type: none"> Blood clotting Bone and teeth formation Constriction and relaxation of blood vessels Hormone secretion Muscle contraction Nervous system function 	<ul style="list-style-type: none"> Canned seafood with bones (e.g., salmon and sardines) Dairy products Fortified orange juice Fortified plant-based beverages (e.g., soy, rice, and almond)
Vitamin C	<ul style="list-style-type: none"> Antioxidant Collagen and connective tissue formation Immune function Wound healing 	<ul style="list-style-type: none"> Fruit (e.g., cantaloupe, citrus fruits, kiwifruit, and strawberries) Juices (e.g., oranges, grapefruit, and tomato) Vegetables (e.g., broccoli, Brussels sprouts, peppers, and tomatoes) 	IRON	<ul style="list-style-type: none"> Energy production Growth and development Immune function Red blood cell formation Reproduction Wound healing 	<ul style="list-style-type: none"> Beans Eggs Fruits (e.g., raisins and prunes) Green vegetables (e.g., spinach, kale, broccoli, and collard greens) Meat Nuts
Vitamin D	<ul style="list-style-type: none"> Blood pressure regulation Bone growth Calcium balance Hormone production Immune function Nervous system function 	<ul style="list-style-type: none"> Eggs Fish (e.g., herring, mackerel, salmon, trout, and tuna) Fish oil and cod liver oil Fortified dairy products Fortified margarine Fortified orange juice 	MAGNESIUM	<ul style="list-style-type: none"> Blood pressure regulation Blood sugar regulation Bone formation Energy production Hormone secretion Immune function Muscle contraction Nervous system function Normal heart rhythm Protein formation 	<ul style="list-style-type: none"> Avocados Beans and peas Dairy products Fruits (e.g., bananas and raisins) Green leafy vegetables (e.g., spinach) Nuts and pumpkin seeds Potatoes Whole grains
Vitamin E	<ul style="list-style-type: none"> Antioxidant Formation of blood vessels Immune function 	<ul style="list-style-type: none"> Fortified cereals and juices Green vegetables (e.g., spinach and broccoli) Nuts and seeds Peanuts and peanut butter Vegetable oils 	ZINC	<ul style="list-style-type: none"> Growth and development Immune function Nervous system function Protein formation Reproduction Taste and smell Wound healing 	<ul style="list-style-type: none"> Beans and peas Beef Dairy products Fortified cereals Nuts Poultry Shellfish Whole grains
Vitamin B12	<ul style="list-style-type: none"> Conversion of food into energy Nervous system function Red blood cell formation 	<ul style="list-style-type: none"> Dairy products Eggs Fortified cereals Meat Poultry Seafood 			