

Research Test

Nutrition Deficiencies

Description
Deficiency > Zirconium (Ionic Mineral)
Deficiency > Zinc Orotate (Mineral)
Deficiency > Yttrium (Ionic Mineral)
Deficiency > Ytterbium (Ionic Mineral)
Deficiency > Vitamin K2 (Menaquinone)
Deficiency > Vitamin K1 (Phylloquinone)
Deficiency > Vitamin E (Alpha-Tocopherol)
Deficiency > Vitamin D3 (Cholecalciferol)
Deficiency > Vitamin D2 (Ergocalciferol)
Deficiency > Vitamin C (Ascorbic Acid)
Deficiency > Vitamin B9 (Folic Acid)
Deficiency > vitamin B7 (Biotin)
Deficiency > Vitamin B6 (Pyridoxine)
Deficiency > Vitamin B5 (Pantothenic Acid)
Deficiency > Vitamin B4 (Adenine)
Deficiency > Vitamin B3 (Niacin)
Deficiency > Vitamin B2 (Riboflavin)
Deficiency > Vitamin B17 (Amygdalin)
Deficiency > Vitamin B13 (Orotic Acid)
Deficiency > Vitamin B12 (Cobalamin)
Deficiency > Vitamin B1 (Thiamine)
Deficiency > Vitamin A (Retinyl Palmitate)
Deficiency > Vitamin A (Beta-carotene)
Deficiency > Vanadium (Ionic Mineral)
Deficiency > Titanium (Ionic Mineral)
Deficiency > Tin (Ionic Mineral)
Deficiency > Thulium (Ionic Mineral)
Deficiency > Terbium (Ionic Mineral)
Deficiency > Tantalum (Ionic Mineral)
Deficiency > Sulfur (Mineral)
Deficiency > Strontium (Ionic Mineral)
Deficiency > Sodium (Mineral)
Deficiency > Silver (Ionic Mineral)
Deficiency > Silicon (Trace Mineral)
Deficiency > Silica (Mineral)
Deficiency > Selenium (Mineral)
Deficiency > Scandium (Ionic Mineral)
Deficiency > Samarium (Ionic Mineral)
Deficiency > S-Adenosyl-L-Methionine (S-AMe)
Deficiency > Rubidium (Ionic Mineral)
Deficiency > Rhenium (Ionic Mineral)
Deficiency > Praseodymium (Ionic Mineral)
Deficiency > Potassium (Elemental)
Deficiency > Phosphorus (Mineral)
Deficiency > Oxygen (Elemental)
Deficiency > Omega 9 (Fatty Acid)
Deficiency > Omega 6 (Fatty Acid)
Deficiency > Omega 3 (Fatty Acid)
Deficiency > Nitrogen (Elemental)
Deficiency > Niobium (Ionic Mineral)
Deficiency > Nickel (Ionic Mineral)
Deficiency > Neodymium (Ionic Mineral)
Deficiency > Myo-Inositol
Deficiency > Molybdenum (Mineral)

Deficiency > Melatonin
Deficiency > Manganese (Ionic Mineral)
Deficiency > Magnesium (Mineral)
Deficiency > Magnesium (Elemental)
Deficiency > Lutetium (Ionic Mineral)
Deficiency > Lithium (Mineral)
Deficiency > Linoleic acid (EFA)
Deficiency > Lecithin
Deficiency > Lanthanum (Ionic Mineral)
Deficiency > Iron (Mineral)
Deficiency > Hydrogen (Elemental)
Deficiency > Holmium (Ionic Mineral)
Deficiency > Hafnium (Ionic Mineral)
Deficiency > Gold (Ionic Mineral)
Deficiency > Glutathione (GSH)
Deficiency > Germanium (Mineral)
Deficiency > Gamma-Aminobutyric Acid (GABA)
Deficiency > Gallium (Ionic Mineral)
Deficiency > Gadolinium (Ionic Mineral)
Deficiency > Europium (Ionic Mineral)
Deficiency > Erbium (Ionic Mineral)
Deficiency > Dysprosium (Ionic Mineral)
Deficiency > Copper trace (Mineral)
Deficiency > Cobalt (Ionic Mineral)
Deficiency > Chromium (Ionic Mineral)
Deficiency > Choline (Phosphatidylcholine)
Deficiency > Chloride (Elemental)
Deficiency > Charcoal (Elemental)
Deficiency > Cesium (Ionic Mineral)
Deficiency > Cerium (Ionic Mineral)
Deficiency > Calcium (Mineral)
Deficiency > Calcium (Elemental)
Deficiency > Bromine (Ionic Mineral)
Deficiency > Boron (Ionic Mineral)
Deficiency > Bioflavonoids (Anthoxanthins)
Deficiency > Beryllium (Ionic Mineral)
Deficiency > Barium (Ionic Mineral)
Deficiency > Arsenic (Ionic Mineral)
Deficiency > Aqueous Iodine (Mineral)
Deficiency > Aluminum (Ionic Mineral)
Deficiency > Alpha-linolenic acid (EFA)
Deficiency > (Amino Acid) Valine
Deficiency > (Amino Acid) Tyrosine
Deficiency > (Amino Acid) Tryptophan
Deficiency > (Amino Acid) Threonine
Deficiency > (Amino Acid) Taurine
Deficiency > (Amino Acid) Serine
Deficiency > (Amino Acid) Proline
Deficiency > (Amino Acid) Phenylalanine
Deficiency > (Amino Acid) Ornithine
Deficiency > (Amino Acid) Methionine
Deficiency > (Amino Acid) Lysine
Deficiency > (Amino Acid) Leucine
Deficiency > (Amino Acid) Isoleucine
Deficiency > (Amino Acid) Histidine
Deficiency > (Amino Acid) Grginine
Deficiency > (Amino Acid) Glycine
Deficiency > (Amino Acid) Glutamine
Deficiency > (Amino Acid) Glutamic Acid
Deficiency > (Amino Acid) Cystine



Deficiency > (Amino Acid) Cysteine
Deficiency > (Amino Acid) Carnitine
Deficiency > (Amino Acid) Aspartic Acid
Deficiency > (Amino Acid) Asparagine
Deficiency > (Amino Acid) Arginine
Deficiency > (Amino Acid) Alanine