

Super Oral Chelation Formula

Chelation is derived from the Greek word *chele*, meaning claw (as the pincers of a crab or lobster). The chelate substance, particularly the protein, grasps certain minerals, usually metal atoms such as cadmium, lead, mercury, iron, or others with available bonds, valences. The metal atom becomes locked in by the encircling amino acid, which does not combine with any part of the human body, has nowhere to go— except out of the body.

Chelation therapy has been used to treat arteriosclerosis effectively for more than forty years in the US. It is a safe nonsurgical therapy that has had many beneficial results when used to treat cardiovascular disease, gangrene and other circulatory problems, myocardial infarctions (heart attack), metal toxicity's, as well as many other ailments.

Richard Passwater, Ph.D. originally coined the term, “oral chelation.” In the book “The Chelation Way,” he stated, “Orally administered chelation nutrients and pharmaceuticals behave well as disease preventive measures against those many forms of cellular degenerations comprising physical, chemical, thermal, emotional, and mental stress in the body. If people living in industrialized Western societies were to apply the principles of preventive oral chelation therapy combined with the chelating benefits of aerobic exercise, it’s likely that the incidence of heart and blood vessel diseases would be cut from 54.7 percent of all deaths each year to one quarter of that figure.”

Interference with the free flow of blood upsets the functioning of cells and causes them to cease resisting poisons, which will ultimately bring tissue or organ disease. When organs fail to receive constantly required essential nutrients they lack the ability to remove toxic residues of the metabolism.

Some degenerative diseases are caused by lack of free blood flow through the vessels. Loss of the specialized function of the cells of a tissue or organ and subsequently bring about changes in the tissue or organ’s character.

Oral Chelators are substances that are able to help the body reduce the amount of arterial plaque build up, reducing risk of heart attack.

Directions: Take four capsules daily dietary supplement.

Product number: 4007 (Che)

Tablets per bottle 120 one months supply.



Ingredients

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INGREDIENTS:	UNITS PER SERVING:	% DAILY VALUE ADULTS & CHILDREN >4 YRS. *	DESCRIPTION OF SOME OF THE THINGS EACH VITAMIN & MINERAL CAN DO:
Vitamin A:	10,000 IU	200%	(as retinyl palmitate and 50% as beta carotene) Aids in excreting toxic substances.
Vitamin C:	500 mg	833 %	(as calcium ascorbate, magnesium ascorbate, zinc ascorbate and manganese ascorbate) Powerful chelating agents.
Vitamin E:	100 IU	333 %	(as d,i-alpha-tocopheryl acetate) Removes toxic substances and destroys free radicals.
Thiamine:	50 mg	3,333 %	(as thiamine HCl) Supports nervous system, enhances immune response.
Riboflavin:	50 mg	2,941 %	Is necessary for red blood cell formation, antibody production, cell respiration, and growth.
Niacini:	50 mg	250 %	Reduces serum cholesterol, high blood pressure, and the pain of cramped leg muscles by improving blood flow.
Vitamin B-6:	50 mg	2,500 %	(as pyridoxine HCl) It inhibits the formation of a toxic chemical called homocysteine, which attacks the heart muscle.
Folate:	800 mcg	200 %	(as folic acid) Needed for energy production and formation of red blood cells.
Vitamin B12:	50 mcg	833 %	(as cyanocobalamin) Has a dilation effect that goes into the cell and liberates a natural blood-thinning agent.
Pantothenic acid:	50 mg	500 %	(as d-calcium pantothenate) Required by all cells in the body and is concentrated in the organs.
Calcium:	500 mg	50 %	(as calcium carbonate and calcium ascorbate) Prevents accumulation of too much acid or alkali in blood.
Magnesium:	200 mg	50 %	(as magnesium oxide and magnesium ascorbate) Mineral essential for the proper functioning of cardiac muscle.
Zinc:	10 mg	67 %	(as zinc citrate and zinc ascorbate) Involved in digestion and metabolism, necessary for tissue respiration.
Selenium:	100 mcg	142 %	(as selenomethionine) A powerful free radical scavenger.
Manganese:	3 mg	150 %	Aids in the utilization of choline, thiamine, biotin, and ascorbic acid. Helps in producing protein, and carbohydrates.

Below are additional Ingredients for which * no daily value has been established :

Methionine	200 mg *	Prevents build up of toxic levels of homocysteine.	Turmeric rhizome	200 mg *	(Curcuma longa) Helps reduce cholesterol.
Hawthorne berry	200 mg *	(Crataegus oxycantha) Dilates coronary blood vessels.	Garlic bulb	200 mg *	(Allium stivum) Chelating agent & detoxifier.
Lysine	200 mg *	Aids in detoxifying harmful toxins and metals.	Cayenne pepper	200 mg *	(Capsicum frutescens) Equalizes blood circulation.
Lipoic acid	10 mg *	Protection against Atherosclerosis.	Cysteine (HCl)	100 mg *	Promotes excretion of excess copper.
Ginkgo biloba leaf	200 mg *	Positive results found when using for arterial blood flow.	MSM	500 mg*	(patented methylsulfonylmethane)

Other ingredients: dicalcium phosphate, microcrystalline cellulose, croscarmellose sodium, stearic acid, silica, magnesium stearate, and pharmaceutical glaze.

CAUTION: Transient flushing and feeling of warmth might be associated with the ingestion of niacin-containing products.

Directions: Take 4 tablets daily as a dietary supplement.

This does not include Children under 4 years, Infants, Pregnant Women & Lactating Women.

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