



## SANTUREL

VAS<sub>CU</sub>NET<sup>®</sup>

## + OMEGA 3

- Vitamin A:** Enlarges the thymus gland, causing more T-cells and antibodies to be formed. Increases selenium uptake.
- Vitamin D:** In the form of D3 in its natural form in fish liver oil. Important for a stable nervous system, normal heart function and the prevention of thrombosis. Beneficial effect on blood clots and the functioning of the heart. Supports calcium absorption.
- Vitamin E:** An antioxidant. Protects against free radicals. Dissolves blood clots and prevents their formation. Helps the development of bypasses around damaged areas. Improves blood circulation and prevents platelet adhesion.
- Vitamin C:** Stimulates the production of LPL, which facilitates removal of fatty material from the artery wall. Is a strong antioxidant and chelation agent. Protects against the effects of heavy metals, maintaining them in solution so that they can be eliminated naturally.
- Vitamin B1:** Facilitates the removal of lead from the tissues.
- Vitamin B2:** Necessary for the production of glutathione reductase, an enzyme that facilitates accelerated disposal of chemical substances.
- Vitamin B3:** Facilitates keeping blood vessels supple and the elimination of cholesterol.
- Vitamin B5:** Indispensable in the production of healthy antibodies. Protects cells from damage by radiation.
- Vitamin B6:** Prevents the breakdown of methionine (an amino acid present in our diet) into homocysteine, a toxic substance that can damage the artery wall.
- Vitamin B12:** Helps in the production of blood cells and lengthens their lifecycle. Facilitates the absorption of iron.
- Vitamin M:** Supports liver function, cell production and the production of red blood cells.
- Vitamin H:** Supports the binding of fats in the liver. Facilitates the absorption of vitamin B.
- Calcium:** Supports coagulation of the blood and helps regulate heart rate.
- Magnesium:** Keeps calcium in a soluble state so that it cannot accumulate on the artery wall. Helps regulate the heart rate. Prevents the accumulation of aluminium in the body.
- Potassium:** Helps to regulate heart rate and normalise blood pressure.
- Iron:** Necessary for the production of haemoglobin and red blood cells.
- Iodine:** Stimulates blood circulation. Helps metabolise fats. Necessary for proper thyroid function.

- Manganese:** Helps the body use biotin, vitamin B1 and vitamin C. Is important in the production of the main hormone of the thyroid gland.
- Zinc:** Fights free radicals. Helps the body to process vitamin A.
- Chromium:** Helps normalise blood pressure and stimulates the adrenal function. Is essential for withstanding long-term stress situations.
- Selenium:** Helps to detoxify hydrogen peroxide and fatty acid peroxide. Works with vitamin E to avoid damage of tissues by inhibiting and preventing free radicals. Normalises blood pressure. Combats accumulation of mercury in the body.
- Choline:** Emulsifies fats, keeping them in solution in the blood so that they don't accumulate in narrow sections of the arteries. Oxidises or burns fats in the liver.
- Inositol:** Prevents hardening of the arterial wall. Protects liver, kidneys and heart. Helps to reduce blood and tissue waste from cholesterol. Has a calming effect.
- PABA:** Para-aminobenzoic acid helps in the formation of blood cells.
- Betaine:** Helps in the breakdown, digestion and absorption of minerals from food in the stomach.
- Bioflavonoids:** Strengthen the walls of the capillaries and normalise their permeability. Help keep connective tissues and arterial walls healthy. Help in the absorption of vitamin C.
- Niacinamide:** Helps to normalise cholesterol level and blood circulation.
- DL-methionine:** A chelation agent and free radical destroyer. Supports detoxification and emulsification of fats in the body.
- L-cysteine:** Amino acid with a chelation function in the elimination of lead from the tissues. Eliminates free radicals produced by ionic radiation.
- Green tea:** For regulating heart rhythm.
- Omega 3:** Reduces rheumatic arthritis. Anti-inflammatory. Strengthens the immune system. Prevents cardiovascular complaints. Increases the chance of surviving a heart attack. Treatment for lupus. Reduces the pre-menstrual phenomenon.