

Medicardium Suppositories

If you are looking for the benefits of EDTA, consider suppository Magnesium Di-Potassium EDTA. EDTA has been used for over 50 years to support the body's detoxification of metals like mercury, lead, aluminum, arsenic, cadmium, uranium and nickel. While orally delivered EDTA is only 5% absorbed due to the effects of the digestive acids, enzymes and foodstuffs on EDTA, suppository EDTA has no such limitation. In addition, being calcium free, Magnesium Di-Potassium EDTA may also support the body in the mobilization of soft tissue dystrophic calcium.



10 Suppositories \$80.00

Every day your heart pumps 1,900 gallons of blood through the 100,000 miles of living pipes that make up your circulatory system. Over the course of your life, your heart will pump some 2 billion times moving 48 million gallons of blood through your arteries, capillaries and veins. Unfortunately, heart attacks are the leading cause of death in America. Toxins, infections, stress, poor diet and the effects of aging cause the arteries to become brittle and filled with plaque, and blood to thicken and become harder to move.

Each silver filling releases up to 17 mcg of mercury every day. This increases to 500 mcg with smoking cigarettes, drinking hot liquids, gum chewing, acidic saliva or the grinding of teeth at night. Mercury accumulates in the brain, heart, kidneys and endocrine glands and can cause depression, auto-immune diseases, memory loss, tremors, anemia and heart attack.

Aluminum can be found in drinking water, anti-perspirants, baking powders, feminine hygiene products, cow and soy milk, baby formula, antacids, and of course aluminum foil, pots and pans. It accumulates in the skin, bones, brain and kidneys and can cause Alzheimer's and Parkinson's disease.

Lead is found in cosmetics, plastics, batteries, gasoline, insecticides, pottery glaze,

soldered pipes, and paint. Lead accumulates in the brain, liver, kidneys and bones. For each 30 mcg of lead in a child's blood, his or her IQ drops 10 points.

Barium compounds are found in soaps, ceramics, paper, glass, plastics, textiles, dyes, fuel additives, rubber, paint and pesticides. Barium toxicity can cause vomiting, diarrhea, and abdominal pain.

Nickel is found in stainless steel cutlery, pots and pans, coins, dental fillings and batteries. It accumulates in the bones, kidneys, liver, lungs, immune system and the brain, where it can cause genetic damage and cancer.

Arsenic is found in cigarette smoke, laundry detergents, beer, seafood and drinking water. It can cause headaches, confusion and sleepiness, as well as damage the kidneys, liver, and lungs.

Exposure to cadmium happens mostly in the workplace where cadmium products are made. The general population is exposed to breathing cigarette smoke or eating cadmium contaminated foods. Cadmium damages the lungs, can cause kidney disease, and may irritate the digestive tract. This substance has been found in at least 776 of the 1,467 National Priorities List sites identified by the Environmental Protection Agency (EPA).

Uranium is a radioactive element that disintegrates eventually into lead. There have been over 2,000 nuclear detonations on our planet since Hiroshima, casting uranium into our atmosphere, not counting events like Three Mile Island and Chernobyl. Radioactive materials can cause cancer and birth defects.

EDTA has been scientifically proven to bind to and remove Mercury, Aluminum, Lead, Barium, Nickel, Arsenic, Cadmium, and Uranium from the body.