

Alimentary Research Test

Subject Name Sample Report (1)
 Session Name Heavy Metals
 Session Date 7/26/2019 8:08:00 AM

This report will show a level of intolerance to the specified item.

It is not able to determine the amount of any substance present in the body.

Results	Possible Sources
High ▲▲▲▲ Copper	Construction Materials
High ▲▲▲ Molybdenum	Chemical Catalysts
High ▲▲▲ Manganese	Fungicides
High ▲▲▲ Lithium	Batteries, Medicines
High ▲▲▲ Iron	Food, Medicines
High ▲▲ Titanium	Jewelry
High ▲▲ Thallium	Pesticides, Insecticides
High ▲▲ Strontium	Food, Water
High ▲▲ Silver	Jewelry, Everyday Items
High ▲▲ Rubidium	Water
High ▲▲ Platinum	Jewelry, Home Decor, Dental
Med ▲ Zirconium	Cosmetics, Toothpaste, Dental
Med ▲ Vanadium	Auto Parts
Low ▼ Mercury	Food
Low ▼ Magnesium	Food
Low ▼ Lead	Water, Soil
Low ▼ Germanium	Glass, Water, Lamps
Low ▼ Cobalt	Food
Low ▼ Calcium	Food
Low ▼ Cadmium	Batteries, Cigarettes
Low ▼ Bismuth	Electronics, Medicine
Low ▼ Barium	Paint, Glass
Low ▼ Antimony	Air, Water
Low ▼▼ Zinc	Food, Supplements
Low ▼▼ Uranium	Air, Food, Water
Low ▼▼ Tin	Air, Food
Low ▼▼ Sodium	Food, Water
Low ▼▼ Silicon	Electronics
Low ▼▼ Potassium	Fertilizers, Detergents
Low ▼▼ Nickel	Bathrooms, Jewelry
Low ▼▼ Chromium	Construction Materials
Low ▼▼ Caesium	Clocks, Electronics
Low ▼▼ Boron	Food
Low ▼▼ Beryllium	Electronics, Dental, Food, Water
Low ▼▼ Arsenic	Insecticides, Cigarettes
Low ▼▼ Aluminum	Packaging, Construction Materials

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