

How to Interpret Your Pet's Test Results

The following report lists all metals & mineral items tested by 5Strands. This test will indicate your pet's body's ability to process and eliminate each item tested.

Each item we test for is exposed to the hair/fur sample provided and measures 1 of 4 responses:

Please note that every pet is different and symptoms may vary by level and severity.

Level 3 (red)	These items are considered severe imbalances. Your pet's body will have a severe inability to process and eliminate these items if/when they come in contact with them.			
Level 2 (yellow)	These items are considered moderate imbalances. Your pet's body will have an intermediate inabilit y to process and eliminate these items if/when they come in contact with them.			
Level 1 (green)	These items are considered mild imbalances. Your pet's body will have a slight inabilit y to process and eliminate these items if/when they come in contact with them.			
Insignificant Response (grey)	These items did not meet the threshold that is set for a response. Your pet's body may properly process and eliminate these items.			

Metals & Minerals Report

- Use these results to investigate your pet's diet and surroundings, as the results will not be able to tell you where and how they might be exposed to these toxins.
- It is impossible to avoid your pet being exposed to metals and minerals since they are in the air, food, household products, soil, toys, feeding dishes, and water. Evaluate what foods your pet is consuming that could contribute to their possible exposure, and eliminate them as much as possible.
- Their body was designed to eliminate toxins through its organs. When these systems are compromised, these toxins are not properly filtered, and their body could be adversely affected. This can end up causing symptoms in their body such as seizures, running around in circles or running aimlessly, blindness, ataxia (loss of muscle coordination), changes in behavior, gastrointestinal problems, abdominal pain, vomiting, lack of appetite, and either constipation or diarrhea.

What do I do with this information?

- → You can help their body's natural cleansing process by making sure they drink plenty of filtered water, feeding them more whole foods (not just manufactured kibble), using non-chemical pest repellents and household cleaners, having them exercise, enforcing outside time in the sun, and not hampering their immune system with unsafe and unnecessary vaccinations and drugs.
- This should be an ongoing practice to help cleanse and nourish their body from the inside out. Be sure to take their daily environment into consideration when trying to determine where they potentially come in contact with these items.
- → On our website, we have every item defined, and we describe where they potentially are coming into contact with it.
- Please note that this metals & minerals test will not show a reference range for each item tested as with blood testing. It is unique to 5Strands.
- It is not providing a physical measurement of the amount of toxins in their body. Bioresonance testing is preemptive to blood testing. It will register imbalances before they manifest into a physical issue.



Pet Metals Minerals March 01, 2021

Metals/ Minerals						
		Aluminium (AI)			Osmium (Os)	
LEVEL 3		Antimony (Sb)			Palladium (Pd)	
		Arsenic (As)	LEVEL 2		Phosphorus (P)	
		Barium (Ba)			Platinum (Pt)	
		Beryllium (Be)			Polonium (Po)	
LEVEL 3		Bismuth (Bi)			Radium (Ra)	
LEVEL 3		Cadmium (Cd)			Rhodium (Rh)	
		Caesium (Cs)	LEVEL 3		Rubidium (Rb)	
		Chromium (Cr)			Ruthenium (Ru)	
		Cobalt (Co)			Scandium (Sc)	
		Copper (Cu)			Selenium (Se)	
		Gold (Au)			Silver (Ag)	
LEVEL 2		Iron (Ferrous) (Fe)			Strontium (Sr)	
		Lead (Pb)	LEVEL 2		Thallium (Th)	
		Lithium (Li)			Tin (Sn)	
		Magnesium (Mg)			Titanium (Ti)	
		Manganese (Mn)			Tungsten (W)	
		Mercury (Hg)	LEVEL 2		Uranium (U)	
		Molybdenum (Mo)			Vanadium (V)	
LEVEL 3		Nickel (Ni)			Zinc (Zn)	
		Niobium (Nb)			Zirconium (Zr)	