



"HHA is the most useful problem solving approach in my practice. This program allows me to resolve health issues when conventional diagnostics fail to find an answer." Mark  $DeP_{abb}$ , DVM

Horse Hair Analysis<sup>o</sup> has become a cutting edge approach for owners to help their horses regain optimum health and performance.

A majority of today's equine problems are nutritionally related. Horses with improper mineral levels or metal toxicities commonly display one or more of the following:

- Chronic body soreness
- Tendon/ligament issues
- Ulcers

- Colic
- Nervousness
- Allergies
- Decreased performance
- Abnormal heat cycles
- Tying up

- Laminitis/Founder
- Irritability
- Cushings

#### HORSE HAIR ANALYSIS FOR THE PERFORMANCE HORSE:

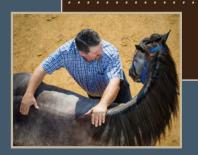
Proper nutrition is the most critical ingredient to allow your horse to compete at its best. Inadequate supplementation may lead to recurring physical setbacks resulting in expensive treatment protocols (i.e. Bone Scan, IRAP, Shockwave, joint injections).



Rarely does a horse possess the mental and physical talent to consistently achieve top level success in competition. Young horses are pressured into being more finished earlier in their career. Many of these horses become nervous or aggressive.

While this may seem like strictly a mental fault, it may be due to a mineral deficiency. Hours of lunging and training frustration can be avoided with proper nutritional mineral balance. When your horse feels its best, success in competition is attainable.

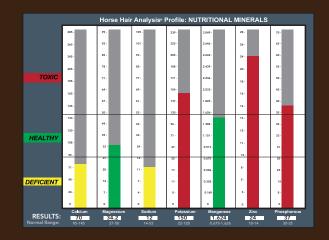
**ONE** of the horses tested with attitude problemsare deficient in two or more nutritional minerals.



82% of horses suffering from a sore back are affected by nutritional imbalances.

# www.horsehairanalysis.com

# HORSE HAIR ANALYSIS: THE REPORT



Horse Hair Analysis<sup>®</sup> provides an extremely accurate profile of a horse's biochemistry. Hair is the first place nutritional deficiencies are detected. Blood testing, while a good resource for acute problems, crisis situations and liver or kidney issues, is not the best answer for nutrition-related health concerns.

The report explains how minerals and metals affect the body. It identifies common symptoms associated with unhealthy levels.

A proper feed program and personalized supplement recommendation is included. These are critical tools in allowing your horse to achieve its full potential.

### TOXIC METALS

Heavy or toxic metals are known to interfere with normal biochemical function and are deadly to cells and tissues when allowed to accumulate in the body. Treated wood, contaminated drinking water and pesticides are common sources of heavy metal toxicity.

It is important to recognize that toxins can be transported for miles through water and air. The location of where your feed (hays and grains) is grown could be downstream from a mining, manufacturing or waste management facility and could thus be a source of toxicity.

The body's protective response is to 'hide' toxic metals deep in organs and tissues. Without chelating toxicities from the body, the horse will never be healthy. Horse Hair Analysis<sup>®</sup> testing will reveal chronic or historic levels of toxicity.

44% of horses suffering from skin allergies were TOXIC in heavy metals

## HHA PERSONAL SUPPLEMENT



A key factor to improving the health of your horse is feeding the appropriate nutrition. The HHA report explains how diet affects a horse's well-being, attitude and performance.

The best way to improve abnormalities found in the HHA results is through a corrective custom supplement. Only bio-available ingredients are included in the HHA Personal Supplement<sup>™</sup>.



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