

**Equine Performance Peptides™**

**THE SILENT  
SUFFERING  
OF GELDINGS™**



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Chelsey Schroeder and Spice

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### Bibliography

Certain Photos credited to Michael Crowder

Gelding—the practice of castrating male horses—has long been a standard procedure in equine management, performed to temper aggressive behaviors and make horses easier to handle. While necessary in many instances, gelding can have profound and lasting consequences on a horse's physical and psychological health. Often, these geldings suffer silently from the effects of reduced testosterone production, which can lead to a range of issues such as reduced muscle mass, decreased stamina, metabolic disruptions, and psychological challenges.

The loss of testosterone following gelding introduces a cascade of physiological changes that can make geldings more susceptible to conditions like obesity, joint issues, and loss of bone density. These changes can severely limit a horse's ability to perform in sports, work, or even daily activities. Unfortunately, traditional management methods often fall short, leaving horse owners and trainers searching for more effective solutions.

This eBook explores the unique challenges faced by geldings and introduces **Equine Performance Peptides™** as a groundbreaking approach to restoring their vitality and health. Unlike synthetic vitamins and supplements that often rely on placebo effects and marketing claims, **Equine Performance Peptides™** are designed to work at the physiological level, addressing the root causes of many health issues in geldings.

Additionally, we will discuss the latest breakthrough in **Organic Nutraceutical Bio Peptides**, which further enhances the effectiveness of peptide therapy by harnessing the power of natural, organic ingredients. These innovations represent a new frontier in equine health management, offering visible results within just 72 hours of starting treatment.

For those interested in learning more, detailed information about these products is available at [equineperformancepeptides.com](http://equineperformancepeptides.com).

TOPIC  
ONE

# The Impact of Gelding on Horse Health



## TOPIC ONE

Gelding, while often necessary, brings about significant physiological changes that can negatively affect a horse's health. The loss of testosterone results in a noticeable reduction in muscle mass and strength, making it difficult for geldings to maintain the same level of physical performance as intact males. This hormonal change also increases the risk of obesity and metabolic disorders, as testosterone plays a critical role in regulating metabolism.

Furthermore, the loss of bone density following gelding can lead to joint problems, which, combined with reduced muscle mass, can severely limit a horse's ability to perform. These physical changes are often accompanied by behavioral and psychological effects. Geldings may exhibit decreased energy levels, lethargy, and a loss of the competitive edge often seen in stallions.

As geldings age, these issues can become more pronounced, leading to a decline in overall quality of life. Unfortunately, traditional care practices often do not address these underlying problems, leaving many geldings to suffer in silence.



TOPIC  
TWO

A decorative background featuring a light blue gradient with faint, overlapping hexagonal patterns. A thin vertical black line runs down the center of the page, passing through the text 'TOPIC TWO' and the main title.

# The Role of Testosterone in Equine Health



## TOPIC TWO

Testosterone is crucial for maintaining muscle mass, bone density, and energy levels in horses. In intact males, testosterone supports the development of strong muscles and bones, contributing to a horse's overall physical resilience. This hormone also plays a vital role in regulating metabolism, helping to prevent conditions like obesity and insulin resistance.

Beyond its physical benefits, testosterone influences a horse's psychological well-being. Higher levels of testosterone are associated with increased energy, confidence, and a competitive spirit, all of which are important for performance in sports and work. When testosterone production is halted due to gelding, these benefits are lost, leading to a noticeable decline in a gelding's overall vitality.

The absence of testosterone also impacts a gelding's ability to recover from physical exertion. Without adequate testosterone, muscle repair and regeneration are slower, making it more difficult for geldings to maintain peak physical condition. Over time, this can lead to chronic fatigue, decreased performance, and a higher risk of injury.



Allie Kinter rides Tug 12 yr old paint gelding before peptides he was running at the bottom of the 5D.

With peptides he's running in the 2D/3D. We compete on the NBHA circuit in the northeast.

TOPIC  
THREE

# The Top 9 Worst Effects of Gelding on Horses



## TOPIC THREE

1. **Reduced Muscle Mass and Strength:** Geldings often experience a significant loss of muscle mass, leading to reduced strength and stamina. This can impair their performance in various activities and competitions.
2. **Decreased Bone Density:** The reduction in testosterone can lead to weakened bones, making geldings more susceptible to fractures and joint issues.
3. **Increased Risk of Obesity:** Without testosterone, metabolism slows down, making geldings more prone to obesity and related metabolic disorders.
4. **Chronic Fatigue:** Geldings frequently struggle with low energy levels, leading to chronic fatigue and decreased endurance.
5. **Diminished Competitive Drive:** The lack of testosterone often results in a loss of the competitive edge seen in stallions, affecting their performance in competitive environments.
6. **Joint Problems:** Reduced muscle mass and bone density contribute to joint issues, which can cause pain and limit mobility.
7. **Behavioral Changes:** Geldings may become more lethargic, less focused, and show signs of depression due to hormonal imbalances.
8. **Slower Recovery from Injury:** Without the regenerative effects of testosterone, geldings often take longer to heal from injuries and surgeries.
9. **Increased Susceptibility to Diseases:** Weakened immune function, as a result of hormonal changes, can make geldings more vulnerable to infections and other health issues.



Emily Williams and Mouse

TOPIC  
FOUR

# The Promise of Equine Performance Peptides™



## TOPIC FOUR

**Equine Performance Peptides™** offers a revolutionary solution to the health challenges faced by geldings. These peptides naturally stimulate the adrenal cortex and are specifically designed to restart useful amounts of testosterone production, addressing many of the issues caused by the loss of this vital hormone. By stimulating the body's natural processes, these peptides help restore muscle mass, increase bone density, and improve overall energy levels.

In addition to restarting testosterone production, **Equine Performance Peptides™** include growth factors that further enhance muscle development and bone strength. These growth factors work at the cellular level, promoting the regeneration of muscle tissue and the formation of strong, resilient bones.

One of the most remarkable aspects of **Equine Performance Peptides™** is the speed at which they produce visible results. Within just 72 hours of starting treatment, many geldings show significant improvements in muscle tone, energy levels, and overall vitality. This rapid response is a testament to the effectiveness of these peptides in addressing the root causes of the health challenges faced by geldings.



TOPIC  
FIVE

# The Breakthrough of Organic Nutraceutical Bio Peptides



## TOPIC FIVE

**Equine Performance Peptide™** is an Organic Nutraceutical Bio Peptide. This innovative organic peptide, derived from natural sources, represents the latest advancement in equine health. **Equine Performance Peptide™** delivers a potent and natural approach to supporting equine wellness by utilizing the power of organic ingredients. The meticulous processing of this peptide preserves its natural potency, ensuring maximum therapeutic benefits.

As an Organic Nutraceutical Bio Peptide, **Equine Performance Peptide™** provides a rich source of nutrients that enhance the body's natural healing processes, making it an integral part of a comprehensive equine health management strategy. This powerful peptide helps restore muscle mass, improve bone density, and boost overall energy levels, offering an all-in-one solution for the unique challenges faced by geldings.



TOPIC  
SIX

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# How Isotide™ Peptide Growth Factors Reverse the Effects of Gelding

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## TOPIC

## SIX

The natural organic Isotide™ peptide growth factors in Equine Performance Peptides™ products present a groundbreaking approach to equine health and performance enhancement. These growth factors are naturally occurring peptides that have been shown to play crucial roles in various biological processes. Here's how each of these growth factors contributes to reversing the detrimental effects of gelding:

1. **GF-1** (Insulin-like Growth Factor-1): This peptide is vital for horses' growth and development. GF-1 significantly enhances lean muscle mass, promotes cell growth, and aids in muscle and tissue repair, which is crucial for athletic horses. Additionally, it supports bone density and metabolic functionality, influencing cellular differentiation, which contributes to the horse's overall vigor and endurance.
2. **GF-2** (Insulin-like Growth Factor-2): Working alongside GF-1, GF-2 increases lean muscle mass and ensures proper muscle maintenance and repair, essential for sustaining the muscular health and resilience needed for peak performance.
3. **TGF-B** (Transforming Growth Factor-Beta): These peptides profoundly affect healing and anti-inflammatory processes. They are instrumental in wound healing, making them invaluable for horses recovering from injuries or surgeries.
4. **TNF-A, TNF-B** (Tumor Necrosis Factors Alpha and Beta): These factors enhance cellular responsiveness to growth factors and trigger signaling pathways that lead to cellular proliferation. This action is crucial for the development of new tissues and the repair of damaged ones.
5. **EGF** (Epidermal Growth Factors): EGF peptides promote skin tissue growth, development, and wound healing. They are vital for maintaining the health and integrity of the horse's skin and coat, ensuring they remain resilient against environmental factors and injuries.

## TOPIC SIX

6. **NGF (Nerve Growth Factors):** NGF peptides support neural cell survival, crucial for maintaining the horse's sensory functions and overall nervous system health. This support is essential for the horse's performance, coordination, and well-being.
7. **FGF (Fibroblast Growth Factors):** These peptides play a significant role in developing the skeletal and nervous systems. Their action is critical for these systems' structural integrity and functionality, directly impacting the horse's mobility and neurological health.
8. **GHK-Cu:** This factor promotes wound healing, attracts immune cells, and has antioxidant and anti-inflammatory effects. It also stimulates collagen and glycosaminoglycan synthesis in skin fibroblasts and promotes blood vessel growth, which is crucial for rapid recovery and robust health.
9. **CTGF (Connective Tissue Growth Factors):** CTGF peptides promote collagen accumulation, fundamental for maintaining strong and healthy connective tissues. This factor is crucial for joint health, flexibility, and structural integrity.
10. **Antimicrobial Host Defense Peptides:** These peptides offer broad-spectrum antibacterial, antiviral, and antifungal activity, significantly boosting the immune system. This natural immunomodulatory activity is essential for protecting horses from various pathogens.

Through the synergistic effects of these growth factors, Equine Performance Peptides™ with the exclusive Isotide™ peptides offer a comprehensive approach to enhancing horses' health, recovery, and performance capabilities. From muscle growth and repair to immune system support and wound healing, Isotide™ peptides ensure horses can achieve and maintain optimal health and peak performance levels.



TOPIC  
SEVEN

# The Essential Role of Amino Acids in Equine Health

## TOPIC SEVEN

The amino acids found in **Equine Performance Peptides™** and the exclusive Isotide™ peptide products play essential roles in supporting horses' health, performance, and well-being. These amino acids contribute to various biochemical processes that are critical for muscle growth, cognitive function, immune health, and overall vitality in horses.

1. **Tryptophan:** This essential amino acid is crucial for producing serotonin and melatonin. Serotonin affects mood, appetite, and sleep, promoting a calm and stable demeanor in horses, while melatonin helps regulate their sleep cycles, essential for recovery and well-being.
2. **Cystine:** Formed from two cysteine molecules, cystine is integral in maintaining protein structure through disulfide bonds. Its antioxidant properties help with detoxification, supporting the horse's immune system and protecting cells from damage.
3. **Methionine:** As an essential amino acid, methionine is vital for initiating protein synthesis and plays roles in synthesizing other amino acids. It's involved in methylation processes crucial for numerous biochemical reactions, including the metabolism and health of cells.
4. **Aspartic Acid:** This non-essential amino acid participates in the urea cycle and DNA metabolism. As a neurotransmitter, it's involved in brain function, supporting cognitive abilities in horses.
5. **Threonine:** Essential for protein synthesis, threonine supports cardiovascular, liver, central nervous, and immune system functions, ensuring the horse remains healthy and capable of performing at its best.
6. **Serine:** Involved in the synthesis of purines, pyrimidines, and other amino acids, serine plays a role in brain function and immune system health, crucial for cognitive processes and defense against diseases.

## TOPIC SEVEN

7. **Glutamic Acid:** A precursor for glutamate, this amino acid is involved in cognitive functions like learning and memory, essential for training and the overall mental acuity of horses.
8. **Proline:** Supports the structure of collagens, contributing to the health of skin, joints, and tendons. This is vital for the structural integrity and flexibility of horses, reducing the risk of injuries.
9. **Glycine:** Serves multiple roles, including as a neurotransmitter and a precursor for porphyrins and DNA/RNA synthesis. Glycine supports brain function, blood health, and genetic material production.
10. **Alanine:** Plays a role in glucose metabolism, providing energy for muscle function and endurance, essential for the high-energy demands of performance horses.
11. **Valine:** An essential amino acid involved in energy production and muscle metabolism, valine supports muscle growth and repair, crucial for athletic performance.
12. **Isoleucine:** Involved in muscle metabolism, energy production, and hemoglobin synthesis, isoleucine supports endurance and oxygen transportation, enhancing athletic performance.
13. **Leucine:** Essential for protein synthesis, leucine helps regulate blood sugar levels, supports tissue repair, and promotes growth and hormone production, key for the development and recovery of horses.
14. **Tyrosine:** A precursor for vital neurotransmitters like dopamine and norepinephrine, tyrosine influences mood, stress response, and overall brain function.
15. **Phenylalanine:** Essential for producing tyrosine, which is then used to make neurotransmitters, affecting mood and cognitive functions.



## TOPIC SEVEN

16. **Total Lysine:** Crucial for protein synthesis, lysine aids in calcium absorption and collagen formation, supporting bone health and tissue repair.

17. **Histidine:** Converts to histamine, important for growth, tissue repair, and immune response, playing a key role in the overall health and development of horses.

18. **Arginine:** Involved in metabolic processes and is a precursor for nitric oxide, which aids in vasodilation. This improves blood flow, supporting cardiovascular health and efficient nutrient and oxygen delivery to tissues.

These amino acids are vital for ensuring that horses maintain optimal health and performance. By supporting various physiological functions, they contribute to muscle growth and repair, cognitive function, immune system health, and overall well-being, making them essential components of **Equine Performance™ Isotide™** products.



# The Benefits of Human Food Grade Alfalfa Grass Powder for Horses

## TOPIC EIGHT

**Equine Performance Peptides™** includes human food-grade alfalfa grass powder as a key ingredient in their formulations, ensuring that horses receive the highest quality nutrition without any preservatives or fillers. Alfalfa grass is widely recognized as a superfood for horses, providing a rich source of essential nutrients that support overall health and performance.

### 1. Nutrient-Rich Composition

Alfalfa grass powder is packed with essential vitamins, minerals, and amino acids that are crucial for maintaining optimal health in horses. It is particularly rich in calcium, which supports bone strength, and magnesium, which plays a role in muscle function and recovery. The high levels of vitamins A, C, and K in alfalfa help boost the immune system, promote healthy skin and coat, and support overall vitality.

### 2. High-Quality Protein Source

Alfalfa is known for its high protein content, which is essential for muscle development and repair. The amino acids in alfalfa grass powder are the building blocks of protein, helping to support lean muscle mass and enhancing recovery after strenuous activity. This makes alfalfa an ideal supplement for performance horses that require additional nutritional support.

### 3. Digestive Health Benefits

Alfalfa grass powder is a natural source of fiber, which promotes healthy digestion in horses. The fiber content helps to regulate the digestive system, preventing issues such as colic and promoting overall gut health. Additionally, alfalfa has a natural buffering effect, which can help to neutralize stomach acid and reduce the risk of ulcers, a common concern in performance horses.

### 4. Natural Energy Boost

The carbohydrates in alfalfa provide a steady source of energy, making it an excellent choice for horses that need sustained energy throughout the day. Unlike grains, which can lead to spikes and crashes in energy levels, the energy from alfalfa is released gradually, helping to maintain endurance and stamina in active horses.



## TOPIC EIGHT

### 5. Free from Preservatives and Fillers

Human food-grade alfalfa grass powder used in Equine Performance Peptides™ products is free from preservatives and fillers, ensuring that horses receive only the purest and most natural form of nutrition. This commitment to quality means that every scoop of alfalfa grass powder delivers the maximum nutritional benefit without any unwanted additives that could compromise a horse's health.

### 6. Supports Overall Health and Well-Being

Regular supplementation with alfalfa grass powder supports a wide range of health benefits in horses, from improved coat condition and hoof strength to enhanced immune function and respiratory health. The comprehensive nutritional profile of alfalfa makes it a cornerstone of any equine diet, particularly for horses that are engaged in demanding physical activities.

**Equine Performance Peptides™** ensures that horses receive the powerful benefits of peptides and growth factors and a foundational level of nutrition that supports overall health and performance by including human food-grade alfalfa grass powder in their formulations. This holistic approach to equine nutrition is what sets **Equine Performance Peptides™** apart, providing horses with the nutrients they need to thrive.



Emily Williams and Crack

## A New Hope for Geldings

For far too long, geldings have been sidelined in the conversation about equine health. But now, with the advent of **Equine Performance Peptides™**, an Organic Nutraceutical Bio Peptide, there's a breakthrough solution that brings new life to these horses. This advanced peptide targets the core issues faced by geldings—especially the critical loss of testosterone—offering a potent remedy that revitalizes strength, energy, and overall vitality.

As detailed in this eBook, the impact of **Equine Performance Peptides™** is nothing short of transformative. It doesn't just address symptoms—it restores muscle mass, enhances bone density, elevates energy levels, and improves psychological well-being, redefining what's possible in equine health management. With visible improvements starting in as little as 72 hours, this innovation is paving the way for a healthier, more vibrant future for geldings everywhere.

Discover how this revolutionary product can transform your horse's health by visiting [equineperformancepeptides.com](http://equineperformancepeptides.com).



Equine Performance™ is the pinnacle of organic peptide supplementation for equine health and longevity.

Specially crafted for horses of all breeds, our fast-acting and highly effective blend of pure organic alfalfa grass powder and Isotide™ peptide complex, provides comprehensive daily support by fostering lean muscle development, joint and ligament fortification, natural energy, faster recovery and increased coat and hoof health.

Prioritizing organic ingredients and the potency of peptides, Equine Performance™ not only elevates physical ability and endurance but also nurtures the well-being of a horse's muscles and joints.

Rely on Equine Performance™ for unparalleled assistance in maximizing your horse's speed, strength, recovery and longevity.

Peptide Living Labs™

## Equine Performance™

Peptides

Speed, Strength, Recovery & Longevity

100% Organic

10g of Alfalfa Grass Powder\*

800mg of Isotide™ Peptide Complex\*

CRAFTED FOR HORSES OF ALL BREEDS

A FAST ACTING AND HIGHLY BIOAVAILABLE SUPPLEMENT

MADE IN THE USA

GLUTEN-FREE, NON-GMO

ENHANCED ABSORPTION FORMULA

60 SERVINGS | NET WT. 324 GRAMS

### SUPPLEMENT FACTS

Serving Size: 1 Scoop

Servings Per Container: 60

	Amount Per Serving
100% Organic Alfalfa Grass Powder	5 G

Isotide™ Peptide Complex (18 Amino Acids and 28 Growth Factors, including GF-1, GF-2, TGF-β, TNF-α, TNF-β, EGF, NGF, FGF, GHK-Cu, and CTGF):	400 MG
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**DIRECTIONS:** 1 Scoop in the morning and 1 Scoop in the evening with feed or on its own as a treat.

**OUR PROMISE:** Equine Performance™ is proudly manufactured in Texas, by Texans. We only use 100% organic, human-grade ingredients that are manufactured in the USA

Join the ranks of champions who have unlocked their full potential with Equine Performance™ and its advanced organic peptide and alfalfa formula that is free of ingredients currently included on the FEI Clean Sport Prohibited Substances Database.



\*Total daily intake

Learn more about this product at [EquinePerformance.shop](https://EquinePerformance.shop)

Manufactured & Distributed by: Peptide Living Labs™  
The Leader in Organic Peptide Supplements Since 2003.

Peptide Living Labs™

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## DIRECTIONS:

1 Scoop in the Morning Feeding  
and 1 in the Evening Feeding





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