



Healthy Horse Products

HealthyHorseProducts.com

## USEF & FEI LEGAL

SERVING SIZES: 30 | 60 | 90

**DIRECTIONS:** As a top dress to your horse feed, administer 2 level scoops per day for the first 5 days, the one scoop per day thereafter, per 1,000 lbs horse. For severe cases, 2 level scoops twice a day for 10 days.

**INGREDIENTS:** L-Arginine, Flax Meal Organic, L-Citrulline DL Malate, L-Glutamic Acid, N-Acetyl-L-Cysteine, L-Ornithine, L-Proline, Glycine, L-Serine, L-Histidine, DL-Phenylalanine, L-Tyrosine, L-Alanine, Himalayan Salt, Aloe, Vitamin C (Ascorbic Acid), Vitamin A (Palmitate), Vitamin B1 (Thiamine HCL), Vitamin B2 (Riboflavin), Vitamin B3 (Niacinamide Crystalline), Vitamin B6 (Pyridoxine), Vitamin B12 (Methylcobalamin).

HEALTHY HORSE PRODUCTS

# Wound & Injury Support

Specialized blend that contains key ingredients to support your horse's ability to heal itself. Collagen production is important in repairing and rebuilding connective tissues. Wound & Injury Support is most useful for connective tissue repair such as suspensory injuries, muscle and ligament tears, puncture wounds, bruises, lacerations and fractures.

- **L-Arginine** is necessary for the production of protein. It also helps rid the body of ammonia (a waste product) and stimulates the release of insulin. L-Arginine is also used to make nitric oxide (a compound that relaxes the blood vessels).
- **Flax Seed** is an excellent source of Omega-3 essential fatty acids, "good" fats that have been shown to have heart-healthy effects. Flax Seed contains more Lignans (which have both Plant Estrogen and antioxidant qualities) than other plant foods. Flax Seed contains both the soluble and insoluble types of fiber.
- **L-Citrulline** opens and relaxes the blood vessels. It supports detoxification pathways, Nitric Oxide production, and a healthy cardiovascular system. Also helps aid the body in elimination of ammonia, allowing the body for rapid recovery.
- **L-Glutamic Acid** establishes a healthy active metabolism by converting food sugars and fat into glucose, the body's main source of fuel.
- **N-Acetyl-L-Cysteine** has detoxification and antioxidant properties, and aids the respiratory system. Cysteine is a key component of Glutathione, the body's toxin-neutralizing powerhouse.
- **L-Ornithine** promotes the release of growth hormones that aid in metabolizing excess fat, boosts the body's immune reaction, aids in recovery from illness, and improves athletic performance.
- **L-Proline** is a precursor of collagen, which functions to support skin, bones, muscles, tendons, and cartilages.
- **Glycine** is one of the non-essential amino acids and is used to help create muscle tissue and convert glucose into energy. It is also important to maintaining a healthy central nervous system.
- **L-Serine** builds the immune system and maintains muscles. It is important for the correct function of the central nervous system and the brain.
- **L-Histidine** is the chemical precursor to histamines, which play a central role in allergic reactions. Histidine is an important component of many enzymes that affect neurotransmitter function.
- **DL-Phenylalanine** helps increase energy and improve motivation, and aids in proper weight management. It is both mentally and physically stimulating.
- **L-Tyrosine** is a calming ingredient, that fights fatigue, and lowers blood pressure.
- **L-Alanine** helps convert blood glucose to energy and reduce muscle fatigue. Used for energy metabolism and maintaining low blood sugar levels.
- **Himalayan Salt** provides valuable electrolytes, and is rich in nutrients and minerals. Produces significant positive effects on organs, respiration, circulation, connective tissue, nervous system functions and rapid re-hydration. Contains 82 minerals and trace elements essential to the body's health and well-being
- **Aloe** aids in strengthening digestion and rids the body of any nasty waste, thus detoxifying the body naturally. It works to repair stomach ulcers.
- **Vitamin C** is essential for the formation of bone and cartilage. It helps the body develop resistance against infectious agents and harmful pro-inflammatory free radicals.
- **Vitamin A** is beneficial to the immune system, skin, and eyes.
- **Vitamin B1** (Thiamine Hydrochloride) metabolizes carbohydrates, participates in the synthesis of acetylcholine, assists in nerve conduction and transmission, produces energy, and metabolizes oxygen.

- **Vitamin B2** (Riboflavin) helps build red blood cells, repairs and maintains tissue, and heals wounds. It has antioxidant properties, and is used for the metabolization of carbohydrates, fats, and proteins for energy.
- **Vitamin B3** (Niacinamide) improves blood circulation and considerably reduces the risk of heart attack and peripheral vascular disease. It is very effective in increasing joint mobility, enhancing muscle strength, and reducing muscle and joint fatigue.
- **Vitamin B6** (Pyridoxine) helps cells make proteins and manufactures brain chemicals. It has been used for muscle spasms, leg cramps, hand numbness, and some neuritis conditions.
- **Vitamin B12** (Methylcobalamin) helps in healthy regulation of the nervous system, reducing depression, stress, and brain shrinkage. It helps maintain a healthy digestive system, protects against heart disease, stroke, and high blood pressure.