

THE PRECISION SERIES

SHOCKWAVE

Supports:

BETTER ALFALFA UTILIZATION & CA:P RATIO



Ingredients:

Dried Whey Protein Concentrate, Monosodium Phosphate, Yeast Extract, Brewers Dried Yeast (inactivated), L-Histidine, Psyllium Whole Husk, L-Lysine, DL-Methionine, Inulin, Molasses, Coconut Oil, L-Arginine, Gelatin by-product, Mixed Tocopherols

How and Why It Works:

- **Optimizes Mineral Balance:**
Alfalfa's high calcium can limit phosphorus, magnesium, zinc, and iodine utilization. Shockwave restores a healthy Ca:P ratio, which supports bone density & integrity, mineral absorption, and performance.
- **Nucleotides:**
Cellular building blocks that support tissue repair and muscle recovery. Supplying in raw form allows for faster cell regeneration without draining reserves.

Guaranteed Analysis:

Crude Protein (min): 40%
Crude Fat (min): 4%
Crude Fiber (max): 12%
Calcium (min): 0.1%, (max): 0.4%
Phosphorus (min): 4.4%
Zinc (min): 3.5 ppm

- **Essential Amino Acids:**
Raises individual amino acid levels to properly balance proteins for more complete utilization. Supports the acceleration of muscle development, exertion recovery, and repair of muscle cells after strenuous activity.

Recommended Feeding Guidelines:

1 kg alfalfa: 45.4 g
5 kg alfalfa: 227 g
10 kg alfalfa: 454 g
20 kg alfalfa: 908 g

Base amount on how much alfalfa is fed for optimum amino acid balancing plus a calcium-to-phosphorus ratio of 2.85:1 on average.

Split serving into two feedings daily.

Daily nutrients provided when feeding ½ lb of supplement:

NUTRIENTS	TOTAL FED	NUTRIENTS	TOTAL FED
Protein	93.2 g	Leucine	8.3 g
Fat	9.6 g	Lysine	18.3 g
Fiber	26.0 g	Methionine	13.9 g
Ash	41.8 g	Phenylalanine	2.6 g
Carbohydrate	56.2 g	Proline	4.9 g
Alanine	4.1 g	Serine	3.0 g
Arginine	7.3 g	Threonine	5.4 g
Aspartic Acid	8.1 g	Tryptophan	1.4 g
Cystine	2.3 g	Tyrosine	2.9 g
Glutamic Acid	13.1 g	Valine	4.7 g
Glycine	2.1 g	Sodium	8.1 g
Histidine	16.3 g	Calcium	0.4 g
Isoleucine	4.9 g	Phosphorus	10.6 g