

SU-PER® OmegaBOOST

The Proper Blend of Omega 3 and Omega 6 Fatty Acids!

Rich in Omega Fatty Acids to support a healthy skin & coat.

SU-PER[®] **OmegaBOOST** is a high quality fish oil that is specially formulated with flavors and aromas that mask the fishy smell and taste. **SU-PER**[®] **OmegaBOOST** is designed to provide a premium source of Omega 3 Fatty Acids, with the natural benefits of EPA and DHA found in fish oil.

Essential Fatty Acids are an area of nutrition that has gained a lot of interest in recent decades. People have been learning of the benefits of fish oils and specific grains like flax seed that have a high Omega 3 content. The human diet is usually low in the beneficial Omega 3's, but very high in Omega 6's, which can be detrimental to overall health.

Just like humans, the equine diet typically has a very poor Omega 3 to 6 ratio. The average equine diet consisting of hay, grains, and feed concentrates often has a very high Omega 6 content, and is short on Omega 3's. This common deficiency of Omega 3's in the typical diet can have a negative effect on your horse's health in a number of ways, and can severely limit athletic performance. Unless you are already feeding an Omega 3 supplement, you have not yet unleashed your horse's full potential.

Essential Fatty Acids (EFA's) are just that - ESSENTIAL. EFA's are required in the structure of the membranes that surround each and every cell and organ in the body. All immune cell functions, organ systems, smooth muscle activity, and the body's inflammatory responses, rely directly on the availability of these essential fatty acids for optimal function, but they must be in a proper Omega 3 to Omega 6 ratio. EFA's are critical for functions in the body such as synthesizing hormones, dilating or constricting blood vessels, proper oxygen transport, and more. A poor Omega ratio or inadequate levels of Omega 3's can impact many areas of your horse's health.

Fresh forage has approximately a 2:1 to 3:1 ratio of Omega 3's to Omega 6's, and that is optimal for the horse. But any grains, concentrates, or dried/aged forage that is given in the diet usually turns that ratio upside down, resulting in a need for Omega 3 supplementation.

High Omega 3's can be found in both fish oils or flax seed meal, but fish oils tend to have higher DHA and EPA amounts when compared to flax, and therefore may be more effective.

The vast majority of horses will eat the *SU-PER® OmegaBOOST* they get used to the taste, but it may be an issue for a few of the more picky eaters. If you try *SU-PER® OmegaBOOST* and your horse will not eat it, we do offer a money back guarantee, and we will offer you a refund or exchange.

For those instances where palatability is an issue, we recommend our *SU-PER® OmegaFLAX*. It is a cold milled, stabilized flax seed meal with an extended shelf life. Horses love the nutty taste, and it can be easily added to any feeding regimen.



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AMOUNT TO FEED: Feed 1 ounce for each 300 pounds of body weight. A smaller amount may be fed as long as you are getting the desired results.

GRADUALLY INCREASE DOSAGE: Begin by feeding 1 ounce on the first day. Increase by 1 ounce each day until recommended amount is reached. If the horse missed supplementation for more than 2 consecutive days, begin by gradually increasing the amount as described above.





Holly, Colorado, USA 81047

Guaranteed Analysis Minimum per Ounce (unless otherwise stated)	
Omega 6 Fatty Acids	3% Min.
Free Fatty Acids	0.50% Max.
EPA + DHA	25%
Vitamin E	50 ppm
Ingredients: Fish Oil, Natural Flavor.	

CAUTIONS: Take time to observe label

directions. Keep out of reach of children and other animals. This product should not be given to animals intended for human consumption. Close container after each use. Store in a cool, dry place.

For Equine Use Only.



Net Weight: 1 Gallon (3.785 liters)

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