



Triple Crown has been providing leading-edge equine nutrition for over 20 years, using innovations such as fixed formulas and low- or no-grain inclusion feeds to lower starches and sugars. But the one thing that makes all Triple Crown feeds unique is EquiMix[®].

EquiMix has been the foundation of Triple Crown super premium horse feeds since the very beginning. With a unique blend of yeast cultures, organic minerals, prebiotics, probiotics and digestive enzymes, the proven technology in EquiMix helps optimize intestinal function, improve the immune system, and protect against mycotoxins and pathogenic bacteria.

The key nutrients found in EquiMix are:

BUTIPEARL® Z EQ

Guaranteed on the bag as "N-Butyric Acid" and "Zinc" and "Peppermint Oil"

THE PROBLEM: The intestinal barrier is regularly exposed to up to 10 trillion microorganisms, making it extremely important to keep it functioning properly.

THE SOLUTION: The combination of zinc and butyric acid strengthens the lining of the gut, leading to improved nutrient absorption and a stronger barrier against pathogens, parasites and toxins.

GOOD TO KNOW: ButiPEARL Z EQ is the first product of its kind on the market. The encapsulated pearls offer a slow release butyric acid to support normal health and function of the digestive tract. The addition of peppermint oil makes the ingredient palatable for the horse and offers a pleasant scent.

DIRECT FED MICROBIALS (Probiotics)

Guaranteed on the bag as "Lactobacillus acidophilus," "Enterococcus faecium" and "Bacillus subtilis"

THE PROBLEM: Found in the hindgut, microbial strains are constantly under stress from diet, work conditions, temperature extremes, illness and a host of other issues.

THE SOLUTION: Supplementing the good bacteria helps reduce the potential for excessive bad bacteria that can cause digestive upsets or intestinal inflammation, which can lead to colic or other

problems related to digestion. Feeding probiotics continuously proves to be more effective than periodic dosing during stress periods. University research and clinical evidence indicate that for a probiotic to be effective, it must be fed or dosed at a minimum of 1 billion colony-forming units (CFUs) per day.

GOOD TO KNOW: EquiMix now contains higher amounts of the patented strain of Bacillus subtilis PB6, called CLOSTAT®. This unique, naturally occurring, spore-forming microorganism helps maintain a horse's appetite while helping to protect against Clostridia (a cause of health issues such as diarrhea) and Salmonella. Each Triple Crown feed provides at least 1 billion CFUs of each probiotic strain per day when fed as directed.

YEAST (Prebiotics and Probiotics)

Guaranteed on the bag as "Saccharomyces cerevisiae"

THE PROBLEM: Horses consume large quantities of pasture and hay to meet the majority of their energy needs. Sometimes the available options are low in quality and harder for the horse to digest.

THE SOLUTION: Live yeast cultures and yeast metabolites help maintain a healthy microbial population in the hindgut. Specifically, live yeast aids in phosphorus absorption and fiber digestion, while yeast metabolites feed the microbes to provide a healthier, more viable population.

GOOD TO KNOW: EquiMix now contains thermostable live yeast with 25% more live cells than before.



MANNAN OLIGOSACCHARIDE (MOS) (Prebiotics)

Guaranteed on the bag as "Yeast Culture," "Yeast Extract"

THE PROBLEM: Harmful bacteria like E. coli and Salmonella can wreak havoc on a horse's digestive system.

THE SOLUTION: MOS attracts pathogenic bacteria and helps to reduce the risk of them attaching to the cell wall, minimizing the possibility of further absorption.

GOOD TO KNOW: EquiMix now uses an improved food-grade MOS with higher consistency and quality.

MYCOTOXIN PROTECTION (Prebiotics)

Guaranteed on the bag as "Active Dried Yeast"

THE PROBLEM: Mycotoxins occur when molds and fungus are stressed, typically by weather, and can cause declines in a horse's appearance, body condition and performance.

THE SOLUTION: The mycotoxin protectants Triple Crown uses are yeast-based, so like MOS, they attract and neutralize various forms of mycotoxins commonly found in hay.

GOOD TO KNOW: Major feed companies test grains and ingredients to try to prevent the inclusion of mycotoxins in their feeds, but university research finds as much as 80% of hay samples with some level of contamination.

DIGESTIVE ENZYMES

Guaranteed on the bag as "Cellulase" and "Protease"

THE PROBLEM: The small intestine is responsible for absorbing most of the fats, carbohydrates, protein and minerals from a horse's diet, both in feed and hay/pasture. Based on how horses are fed today, this part of the digestive tract can become overwhelmed with soluble carbohydrates (starch and sugar), causing feed-related issues like colic and laminitis.

THE SOLUTION: Digestive enzymes in EquiMix help horses maximize digestion and absorption of important nutrients from hay and grain for proper nutrition and energy.

GOOD TO KNOW: The digestive enzymes in EquiMix supplement the naturally occurring enzymes in the horse's gut.

FIVE ORGANIC MINERALS

(selenium, magnesium, zinc, copper and manganese)

THE PROBLEM: Minerals help metabolize nutrients, maintain connective and joint tissues, aid in oxygen transport to muscle, and act as antioxidants. But not all minerals are created equally.

THE SOLUTION: Organic minerals, like the kind used in EquiMix, offer superior bioavailability. They also improve mineral absorption without negatively interacting with other minerals.

GOOD TO KNOW: EquiMix includes five organic minerals added at rates for proven efficacy. Tour minerals are bound to single amino acids for exceptional uptake. This allows the minerals to survive stomach acid and safely reach the intestinal lining for absorption.

THREE MICROMINERALS

(boron, chromium and vanadium)
Guaranteed on the bag as "Kelp Meal"

THE PROBLEM: Some horse feed companies overlook the importance of microminerals.

THE SOLUTION: Horses require microminerals, including boron, chromium and vanadium, in extremely small amounts, as they are critically important for structural soundness and to improve protein and energy utilization.

GOOD TO KNOW: Starting as seaweed, our kelp meal provides a natural source of microminerals that are included in EquiMix.



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