

IMPORTANT NOTICE TO ALL HORSE BREEDERS



New-born foals enter the world with a sterile digestive tract, which is quickly populated with healthy bacteria and much quicker growing, disease causing bacteria and viruses. The competition between bacteria can effect your foals long-term health and performance.

Why use FASTRACK®

Every FASTRACK® product has an exclusive blend of health promoting Lactobacillus acidophilus, Enterococcus faecium, Yeast, Enzymes and Prebiotics. These health promoting bacteria and enzymes starve out the disease causing bacteria and viruses giving your foal a better start in life.

A healthier foal means a healthier horse!

"I want make sure my newborn foals get the best, so I start them off with the FASTRACK® Equine Gel within 1 hour of birth. Then continue with the FASTRACK® Microbial Pack at approx. 10 days old when I start them on grain supplements. My Stallion and mares are fed FASTRACK® daily to obtain the maximum health benefits. FASTRACK® has clearly enhanced my breeding program in many ways, plus I sleep a little easier knowing my horses are healthier"

Lynn Strauman

Breeder of Gypsy Vanner Horses , Clements, CA

Benefits for the Mare

- Improved conception
- Improved milk production
- Improved quality of milk
- Reduce feed costs
- Improved hoof strength
- Better attitudes
- Reduce chance of Colic

Benefits for the Foal

- Reduces Sours
- Improve immune system
- Improved health
- Improved growth
- Enhanced appetite
- Stronger hoofs
- Healthier coat

FASTRACK® Program

Mares

Use 1 to 2 oz. of the Microbial Pack 30 days before foaling

Lactating Mares

Use 2 oz of the Microbial Pack in the daily grain ration.

Foals

Use 2cc of Equine Gel on day one, three & five

Nursing Foal & Weaning

Use 1 oz of the Microbial Pack in the daily grain ration.

Also

Use 4 to 8 cc of Equine Gel for the mare / foal during times of sickness / medication.

Refrigerate the remaining Equine Gel for weaning, trailering, loss of appetite or for a general health booster.