

Give Your Foal The Best Start In Life With SUCCEED®

Discover The Benefits Of Feeding SUCCEED® In Your Breeding Program

SUCCEED®
Every horse at its best!™

Importance of Colostrum Production

Colostrum is a form of milk produced by all mammals in late pregnancy. Colostrum contains antibodies, including IgG, which are essential for establishing the immune health of the newborn, protecting it from disease. High levels of colostrum IgG are vital for a newborn foal's health. Strong colostrum IgG levels in mares mean healthier foals with robust immune systems.

SUCCEED Effects on Colostrum Production

Clinical trial showed that feeding SUCCEED did in fact support IgG levels in mares' colostrum if added to their dietary program for 90 days prior to foaling. Broodmares receiving SUCCEED reported a 97% higher IgG concentration in the colostrum. (Carter & Pellegrini, unpublished. Available for your veterinarian to review in the SUCCEED Veterinary Center.)

Nutriton in Utero

Most Fetal growth occurs during the last three months of gestation when nutrient requirments increase significantly. Broodmares need higher dietart energy and protein levels during this stage to support fetal development. Gastrointestinal diseases during pregnancy can contribiute to deficits by preventing adequate nutrient absorbtion even when mares eat a balanced diet (Peunet et al,. 2016). Foal development relies heavily on balanced nutrition in utero.

"Since we started using SUCCEED on our mares we have noticed a turnaround in both their appetite and appearance. Mares that were even eating fine but did not look as well as they should showed a massive turnaround. Also any of mares that have been on SUCCEED and produced foals have always had a really good IGG level when tested. All and all we have been very happy with the results from SUCCEED and we are using more and more of it."

Adrian Regan
Managing Partner | Hunter Valley Farm, Kentucky

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Feeding SUCCEED® once-a-day, every day supports:



IgG levels in colostrum.

A mare with healthy digestion has a healthier immune system which produces higher levels of IgG in colostrum.

Gastric Health.

Feeding Succeed supports mucus production as well as cell growth and repair throughout the entire GI tract.

Hindgut health.

SUCCEED supports nutrient absorption, the protective barrier of the intestinal tract, and a healthy and balanced microflora. It's a prebiotic, which means it feeds the good bacteria in the hindgut responsible for healthy digestion.

Optimal nutrient uptake.

Supports absorption and regulates the release of sugars into the bloodstream.

Immune health & brain function.

Beta glucan is proven to benefit healthy immunity. And there are clear links between good digestive health in general and immunity.