

Support digestive integrity and ease the transition from milk diet



Weaning is a stressful time that causes nutrient disruption as calves are transitioned to different diets in new environments. Our protocol is designed to support digestive integrity surrounding weaning.

Weaning Support Calf Protocol



Step 1: Provide electrolytes to help maintain hydration status

Weaning presents a series of metabolic, hydration and digestive challenges. Bovine BlueLite® Pellets provide electrolytes with multiple energy sources formulated to rehydrate the stressed calf and promote a healthy digestive environment. The convenient pellet form simplifies feeding to large groups of calves.

Protocol Use: Top dress 2 ounces of pellets per head per day in feed for five days following weaning.



Step 2: Daily DFMs for improved gut integrity

Weaning causes stress that impairs feed intake which can kill beneficial rumen bacteria and damage rumen papillae. Calf PreRD® provides a source of live yeast, probiotics (DFM), MOS, and Vitamins B and E to increase appetite and support the microbiome of the digestive tract. The result is improved gut integrity and a more desirable digestive environment for utilizing feed nutrients. Calf PreRD helps make every bite count.

Protocol Use: Mix to supply 4 grams per head per day into grain mix for the first five to ten days following weaning.