NEWS ALERT



Feeding the Future: Next-Level Nutrition for Livestock



Do you use probiotics? Even if you occasionally eat a scoop of yogurt, you are adding beneficial bacteria to your diet that could support your intestinal health and offer many beneficial side effects. So why not do the same for livestock to proactively support a healthy system instead of relying too heavily on synthetic growth hormones, vaccines, and medications? Bionetix® shares several nature-based ways to do so.

Probiotics for Pigs, Cows, and Fish

On the farm, those caring for livestock and aquaculture species can add probiotic supplements to their daily feed to support better gut health and disease resistance. These feed additives often contain a variety of beneficial bacteria along with fermentation extracts, mannan oligosaccharides (MOS), vitamins, and essential minerals to promote overall health, better intestinal microflora, and greater productivity. Colonizing the intestinal tract with probiotics in this way supports the animal's natural defenses against harmful bacteria and also promotes better nutrient absorption for healthier growth. Options include



- SWINE-FEED™
- AQUA-FEED™

Better Feed Starts with Better Awareness

Simply being aware of enzyme and probiotic benefits can open the door for feed producers and farmers to maximize the value of feed even in regions where quality is lacking. Furthermore, supporting better health and nutrition before animals get sick could avoid more serious problems that require less-natural treatment later. Contact Bionetix® to learn more about boosting the value of animal feed with enzymes and probiotics.







Keywords: livestock nutrition, better feed, enzymes for improved nutrient absorption, benefits of probiotics, animal nutrition, Bionetix, cellulase suppliers, mannanase suppliers, probiotic feed suppliers, animal feed

