RUMINANT

PhytoCare®

Developed by Precision Health Technologies. LLC

From enhanced immunity to better feed transitions, PhytoCare® promotes ruminant production for peak profitability

- Formulated for severe enteric stresses, loss of appetite and dehydration
- Supports beneficial intestinal microbial components for intestinal health and protection
- Patented soluble activated Polyphenolic nutrients with medicinal activity
- Improves ruminate monogastric digestive health and nutrient digestion processes
- Solutions are compatible with milk replacer and drinking water
- Retains key medicinal components
- Supports intestinal cellular health and stabilizes beneficial intestinal bacteria
- Support immune function and reduce cellular inflammation
- PHT ruminate solutions are formulated to support and maintain nutrient intake, cellular hydration and function, and enteric microbial stability

RUMINANT LIQUIDS

PhytoCare® patented veterinary formulated polyphenolic solutions for animal enteric & skin health.

Ruminant Newborn

Formulated to promotes healthy natural intestinal cellular development in newborn calves. Supports enteric cellular condition and maintenance. Available in 900mL, 1 gal, and 2.5 gal.

Ruminant GI-ReGain™

Formulated for cases of severe enteric stress, loss of appetite, and dehydration. Promotes rapid enteric cellular hydration.

Ruminant Wound Care

Polyphenol-based spray-on solution designed for skin lesions, cuts, abrasions, ulcers, and udder sores. Promotes cleaning, healing and skin repair. Suitable for external skin application only.

RUMINANT PASTES

PhytoCare® paste designed for individual animals in need of improved intestinal health.

Protector-NB™ Paste

Designed for any animal with low performance due to nutritional in take concerns and intestinal discomfort.

BioLife™ Paste

Designed for any animal with low performance due to nutritional intake concerns and intestinal discomfort.

GI-Care™ Paste

Designed for young ruminates and all animals with reduced nutritional intake, dehydration and enteric instability.