

Last Stand 911™

Direct Fed Microbials for Extreme Health Conditions



Last Stand 911™ was initially developed for professional calf raisers who encountered calves experiencing extreme malnutrition and scours. It contains over 280 organic acids, multiple targeted proteins, and host-specific microencapsulated bacteria. This paste tube allows for ease of application and is effective against a broad range of pathogens.

This product is a last resort application because of its anti-microbial properties, which can aid the immune system in reducing pathogenic loads within the calf's digestive system while improving metabolic efficiency.

Field trials conducted in three different calf markets, have observed significant findings in the application of this paste formulation:

- ✓ **Noticeable rebound of energy levels**
- ✓ **Reduction in scours**
- ✓ **Decreased time of scouring**

Last Stand 911™ has also been formulated with species-specific direct fed microbials, targeting indigenous microflora. This product is appropriate for use in cases of acute morbidity.

Ingredients

Corn oil, Silico aluminate, Charcoal, Acetic acid, Dextrose, Dried egg, Dried Lactobacillus acidophilus fermentation product, Dried Bifidobacterium longum fermentation product, Dried Bifidobacterium thermophilum fermentation product, Dried Enterococcus faecium fermentation product, Dried Bacillus subtilis fermentation product, Dried Aspergillus oryzae fermentation product, Sorbitan monosterate, Potassium sorbate

Feeding Directions

Administer one (60 ml) tube per dose (single dose) - Repeat as needed

Package Sizes

60 ml paste tube ▪ 300 ml paste tube

Buyer assumes all responsibility of use, storage and handling of this product. DBC makes no other claims or warranties expressed or implied.