

Achieve® Pro with Cryptex®

AgriLabs

Paste Supplement for Neonatal Beef and Dairy Calves

Contains a source of live (viable), naturally occurring microorganisms

ACHIEVE® PRO includes proteins, beneficial bacteria, intestinal energy sources and unique **Cryptex®** formula that helps maintain intestinal health during times of stress in the newborn calf. For optimum results, feed to calves 24 hours after birth or later and following periods of stress.

Highly palatable • Contains amino acid glycine

Cryptex® is a unique proprietary blend of yeast extract and dextran to help maintain gut health.

Guaranteed Analysis:

Glycine, min: 3.00%

Total microbial count, min: 1.4×10^7 colony forming units per gram

(Lactobacillus acidophilus, Lactobacillus lactis, Lactobacillus casei, Lactobacillus plantarum, Bacillus licheniformis, Bacillus subtilis, Enterococcus faecium, Pediococcus pentosaceus, Bifidobacterium longum, Bifidobacterium bifidum)

Storage: Store in a cool, dry area away from direct sunlight

Caution: For animal use only. Keep out of reach of children.

Ingredients: Soybean Oil, Corn Starch, Dried Egg, Sucrose, Dried Yeast Extract*, Glycine, Inulin, Dextran, Silicon Dioxide, Bone Charcoal, Dried Lactobacillus acidophilus Fermentation Product, Dried Lactobacillus lactis Fermentation Product, Dried Lactobacillus casei Fermentation Product, Dried Lactobacillus plantarum Fermentation Product, Dried Bacillus licheniformis Fermentation Product, Dried Bacillus subtilis Fermentation Product, Dried Enterococcus faecium Fermentation Product, Dried Pediococcus pentosaceus Fermentation Product, Dried Bifidobacterium longum Fermentation Product, Dried Bifidobacterium bifidum Fermentation Product, Artificial Milk Flavor, and Mixed Tocopherols (as preservative).

Feeding Instructions: Depending on severity of stress, feed 20 g, 40 g or 60 g orally on the back of the tongue. For best results, start feeding **Achieve® Pro** 24 hours after birth. Repeat as needed. Do not provide to animal without swallowing reflex. If condition persists, consult a veterinarian.