

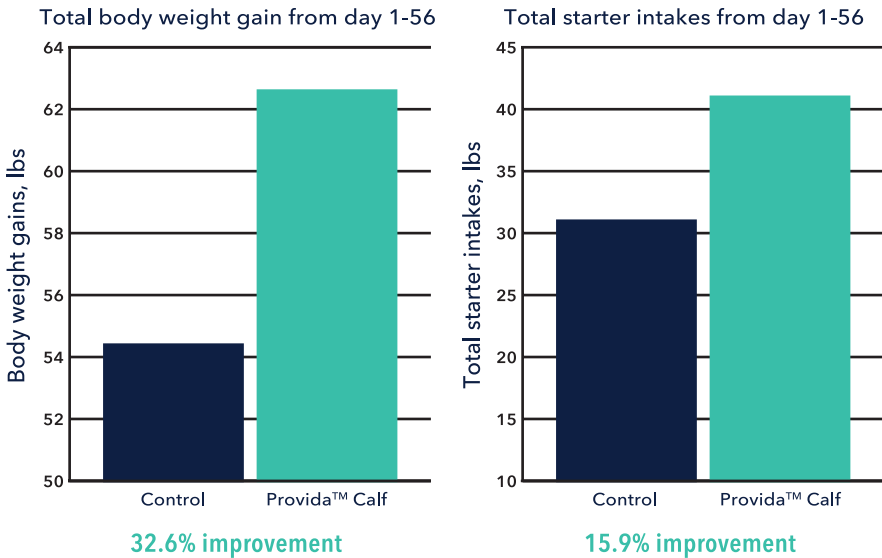


PROVIDA CALF

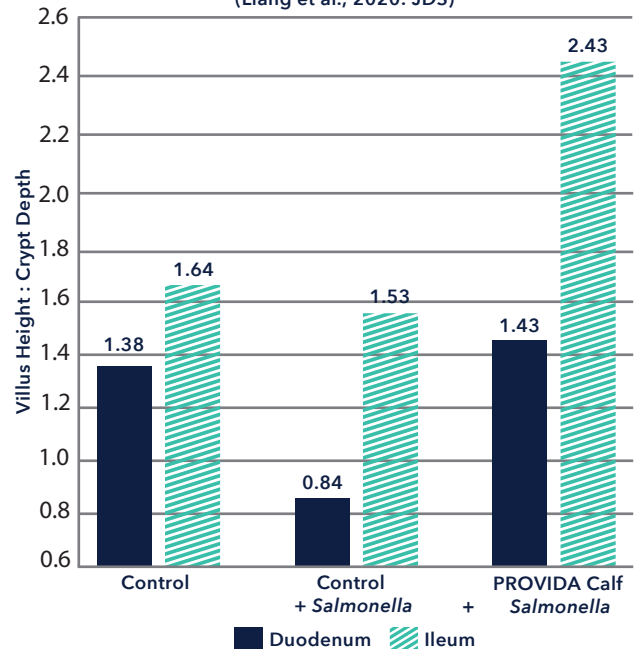
Calves are at increased risk for gastro-intestinal disease

A probiotic should improve gastro-intestinal health.

Davis et al., 2018
ADSA T28



Intestinal Integrity Afer *Salmonella* Infection
(Liang et al., 2020: JDS)





DIGESTION



VIGOR



INTESTINES

A Probiotic Blend Specific for Milk-Fed Calves

Contains a source of live, viable naturally occurring microorganisms

- Calves are at increased risk for gastro-intestinal disease
- A probiotic should improve gastro-intestinal health.

GUARANTEED ANALYSIS*

Total Lactic Acid Producing Bacteria
(min) 9×10^{12} Colony Forming Units
(*Lactobacillus casei* & *Enterococcus faecium*)

Active dry yeast
(min) 8.2×10^{12} Colony Forming Units
(*Saccharomyces cerevisiae*)

*Per pound

INGREDIENTS

Active Dry Yeast (*Saccharomyces cerevisiae*), and dried *Lactobacillus casei* and *Enterococcus faecium* fermentation products.

PACKAGING & STORAGE

Provida Calf #2002 500g jar = 5000 feedings. 1.5cc scoop = 10 calves per day; 15cc scoop = 100 calves per day.

Provida Calf 1000 #2018 500g jar = 1000 feedings. 1.5cc scoop = 2 calves per day; 15cc scoop = 20 calves per day.

Provida Calf 500 #2014 250g jar – 500 feedings. 1.5cc scoop = 2 calves per day; 15cc scoop = 20 calves per day.

Store in a refrigerator and use within 6 months upon receipt. Keep out of the reach of children



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