



Raising the Champions of Tomorrow:

The Crucial Role of Calf Development Before 3 Months

Why calf development matters:

Strong Foundations:

The first three months set the stage for a cow's lifelong health and productivity. Don't miss this critical window!

Optimal Growth:

Proper nutrition and care during this period ensure healthy growth, resulting in robust, higher-framed weaned calves.

Maximize Potential:

Investing in early calf development leads to improved milk production and overall profitability.

Choose the right source of trace minerals:

Trace minerals (zinc, iron, manganese and copper) are required for the formation, growth and structural integrity of organs, tissues, bones and epitheliums. They are therefore essential for supporting the calf's development and increasing its chance of survival.

Zinpro® ProPath® Minerals is an organic source of trace minerals that combines two specific amino acids, each bound to a single metal ion, in a stable 1:1 ratio. Different from other organic sources, this performance mineral is built on two unique and synergistic amino-acid absorption pathways (cationic and anionic) to elevate trace mineral nutrition in the animal.

Proven benefits of feeding Zinpro ProPath in milk replacers:

13.6% ↑

Improved feed efficiency

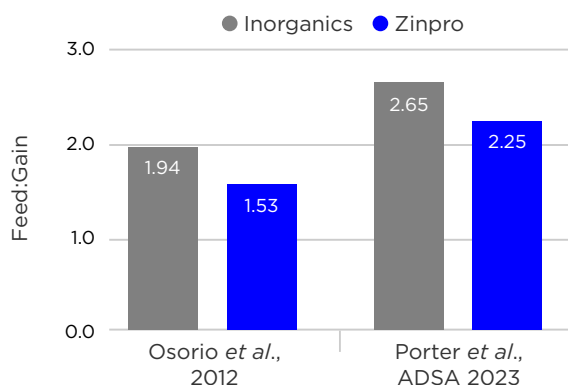
↑ Body Weight

Better body weight at weaning

↑ Length & Height

Greater body length and hip height

Improved Feed Efficiency with Zinpro



Recommended Feeding Rates*

65

ppm



PROPATH[®]
Zn

60

ppm



PROPATH[®]
Mn

5

ppm



PROPATH[®]
Cu

85

ppm



PROPATH[®]
Fe

White veal calves



Replacement calves



Benefits for Dairy Herds

- Improved development
- Higher milk yields
- Long-term savings

Don't just raise calves - raise champions!

Embrace the potential of your herd by prioritizing their development in the crucial first three months.

* Zinpro ProPath Zn, Mn, Cu, Fe with Zinc (3b615), Manganese (3b509), Copper (3b415), Iron (3b111)



PROPATH[®]



Scan the QR code to start raising the champions of tomorrow!
Contact your Zinpro representative or visit zinpro.com