

Right Start

Highly Palatable

- ◆ Encourages feed consumption
- ◆ Increases feed intake

Also Available As A Cube!

Added Vitamin E and Selenium

- ◆ High level of antioxidants improves immune function

Available Options

- ◆ Rumensin®
- ◆ Deccox®
- ◆ Aureomycin
- ◆ Amprolium
- ◆ Bovatec®
- (With VFD)

Right Start

-GUARANTEED ANALYSIS-

Crude Protein			(Min)	17.0%
Crude Fat			(Min)	3.0 %
Crude Fiber			(Max)	8.0 %
Calcium	(Min)	1.5	(Max)	2.0 %
Phosphorus			(Min)	0.6 %
Salt	(Min)	1.0	(Max)	2.0 %
Zinc			(Min)	240.0 ppm
Copper			(Min)	80.0 ppm
Selenium			(Min)	0.8 ppm
Vitamin A			(Min)	20,000.0 IU/b
Vitamin E			(Min)	60.0 IU/lb

Feeding Directions

Feed 1.0% of animal's body weight along with free-choice, good quality alfalfa hay and grass hay. Provide free choice salt. Cattle should have access to an abundant supply of clean, fresh water.

Well worth the money!
Less than an additional \$4.00
per head for 30 days

Family owned and operated, Sinamco Mills located in Morrill, Nebraska was built on Integrity and reliability.

Services Provided by Sinamco:

- ◆ Pellets, minerals and texturized feeds
- ◆ Custom ration formulation through Great Plains Livestock Consulting
- ◆ Custom formulation
- ◆ Reasonably priced grain commodities
- ◆ Transloading services from truck to railcar for local farmers

Available At:



P.O. Box 268
Torrington, WY 82240
Colin Yorges 307-575-3921
Colby Anders 308-631-8258
Sara Cover 308-458-7116



Right Start

Cutting Edge Technology for Optimal Performance



Benefits of feeding **Right Start** from the start.

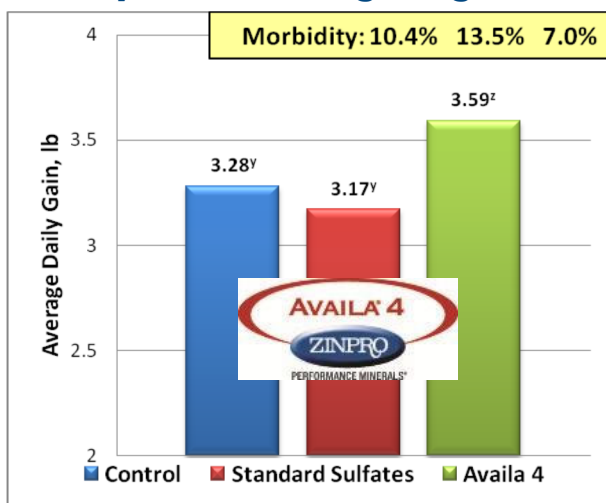
Gain

What is Availa® 4 Zinpro?

The most well-researched chelated Zinc, Copper, and Manganese product that is proven to reduce calf morbidity and mortality when fed for 28 days or more during the receiving period. Calves with Zinpro mineral increase average daily gain by improving calf health.

- ◆ Increases mineral status of animal
- ◆ Fuels the immune system

Effect of Availa® 4 Fed During 28 day Postweaning Program



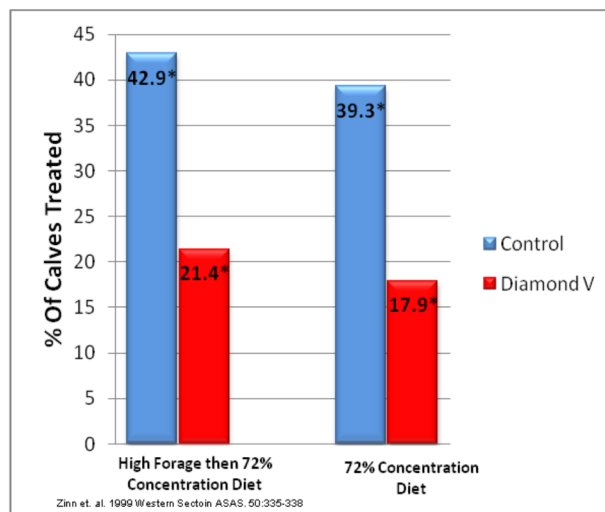
Health

What is Diamond V®?

A highly-proven yeast culture shown to increase intake and gain in calves during the receiving phase. Improves gut health and forage digestibility, resulting in improved calf health.

- ◆ Stimulates intake
- ◆ Maintains gastrointestinal health
- ◆ Improves feed efficiency and production

56 Day Morbidity of



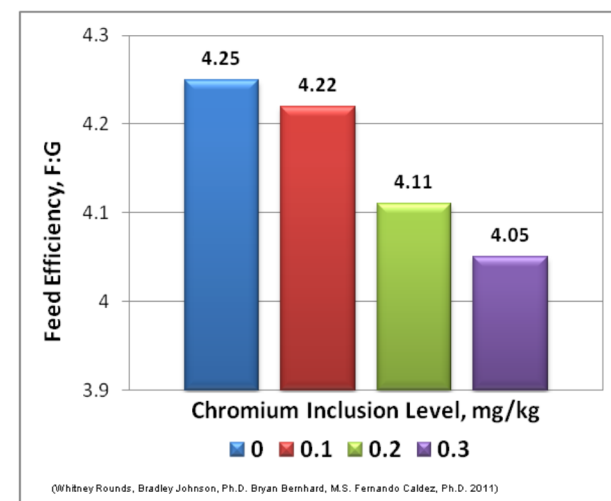
Feed Efficiency

What is KemTRACE® Chromium?

The first and only organic Chromium source that is FDA approved for use in cattle. KemTRACE® Chromium propionate is proven to improve feed efficiency and calf health during the receiving phase.

- ◆ Improves feed efficiency
- ◆ Only organic Chromium source that is FDA approved

Feed Efficiency



^a Availa-4®: Availa®Zn zinc amino acid complex Availa®Cu copper amino acid complex and COPRO® cobalt gluconate
^b Control: no additions; Zn, Mn, Cu or Co Sulfates iso-levels to Complexa: 360 mg/Zn/head/d. 200 mg/Mn/head/d. 125 mg Cu/head/d. and 12.5 mg Co/head/d.
^c Means lacking a common superscript letter differ P<0.05 K.L. Dorton et al. 2006. Asian-Aust. J. Anim. Sci 19 (10):1450

