

1.25%

1.00%

1.50%

2.00%

0.50%

2.50%

345 ppm

14 ppm

70 ppm

510 ppm

3.3 ppm

1,440 ppm

300 IU/lb

150,000 IU/lb

28,000 IU/lb

Stress			
Weaning, Receivir	•	ally Formulated for gh Stress Situations	MLS
Nutritional Analysis			
Crude Protein, min	18.00%	1	
Crude Fat, min	5.00%		
Crude Fiber, max	4.00%		
Calcium (Ca), min	0.75%	Vor Easter	J D C

Key Features and Benefits

- Targeted Formulation to assist stressed cattle during weaning, starting and receiving
- Ideal for application in stocker and backgrounding operations
- Zinpro Availa® 4 trace minerals aid in reduction of sickness, lameness, increased immunity, etc.
- •Includes CELMANAX[™] SCP Technology as a multifunction prebiotic gut health additive to offer numerous benefits to health and performance such as reducing the incidence & severity of coccidia, E. Coli and salmonella

Tub Management Guidelines

- •Target Intake: 20 lbs total intake per head before transitioning to the next appropriate MLS product
- •This product sheet is intended to provide feeding guidelines
- ·Always read and follow product label directions
- •Encourage intake by placing tubs along fence lines and at the bunk. Provide ample space between tubs so timid, smaller or weaker calves have easy access to them.







Calcium (Ca), max

Salt (NaCl), min

Salt (NaCl), max

Phosphorus (P), min

Magnesium (Mg), min

Manganese (Mn), min

Selenium (Se), min

Potassium (K), min

Copper (Cu), min

Cobalt (Co)

Iodine (I), min

Zinc (Zn), min

Vitamin A, min

Vitamin E, min

Vitamin D3, min