

Beef Creep Feeds

| | Crude Protein (%) | NPN (%) | Crude Fat (%) | Crude Fiber (%) | Ca (%) | P (%) | Mg (%) | K (%) | Salt (%) | Co (ppm) | Cu (ppm) | I (ppm) | Mn (ppm) | Zn (ppm) | Se (ppm) | Vit A (IU/lb) | Vit D (IU/lb) | Vit E (IU/lb) |
|--------------------------------|-------------------|---------|---------------|-----------------|--------|-------|--------|-------|----------|----------|----------|---------|----------|----------|----------|---------------|---------------|---------------|
| AminoGro 16 #54570 | 16.0 | 0.3 | 2.0 | 25.0 | 1.5 | 0.5 | 0.2 | 1.0 | 0.75 | 10 | 60 | 10 | 180 | 240 | 0.3 | 10,000 | 1,000 | 10 |
| Rough-N-Ready 14 #54783 | 14.0 | – | 2.0 | 25.0 | 1.5 | 0.5 | 0.2 | 1.0 | 0.75 | 10 | 60 | 10 | 180 | 240 | 0.3 | 10,000 | 1,000 | 10 |
| Rough-N-Ready 16 #54787 | 16.0 | – | 2.0 | 25.0 | 1.5 | 0.5 | 0.2 | 1.0 | 0.75 | 10 | 60 | 10 | 180 | 240 | 0.3 | 10,000 | 1,000 | 10 |
| Beef Creep 12 #55100 | 12.0 | – | 2.0 | 25.0 | 1.5 | 0.4 | 0.2 | 1.0 | 0.75 | 1 | 25 | 5 | 75 | 100 | 0.3 | 5,000 | 500 | 5 |
| Beef Creep 14 #55103 | 14.0 | 2.1 | 2.0 | 25.0 | 1.5 | 0.4 | 0.2 | 1.0 | 0.75 | 1 | 25 | 5 | 75 | 100 | 0.3 | 5,000 | 500 | 5 |
| Beef Creep 16 #55107 | 16.0 | 2.1 | 2.0 | 25.0 | 1.5 | 0.4 | 0.2 | 1.0 | 0.75 | 1 | 25 | 5 | 75 | 100 | 0.3 | 5,000 | 500 | 5 |

AminoGro™ 16 Creep features:

AminoGain® technology – ADM's proprietary amino acid balancing technology which supplies rumen bypass amino acids lacking in the diet and optimizes rumen fermentation; thus, maximizing bacterial protein availability to the animal

Hydroxy copper – A rumen bypass source of copper, reducing potential negative interaction; independent research validates high mineral absorption to the animal

Proprietary source of cobalt – A unique source of cobalt which facilitates better forage digestion for more available energy

Availa® zinc – More readily available source of zinc compared to inorganic mineral sources, which could be crucial during times of stress, giving the animal an edge on mineral absorption

Rough-N-Ready™ Creep features:

Highly digestible fiber – Complements available forage while encouraging lean growth and helping minimize possible digestive upset (acidosis, bloat, scours, etc.) often caused by traditional grain-based products

Hydroxy copper – A rumen bypass source of copper, reducing potential negative interaction; independent research validates higher mineral absorption to the animal

Proprietary source of cobalt – A unique source of cobalt which facilitates better forage digestion for more available energy

Availa copper, zinc, and manganese – More readily available sources compared to inorganic mineral sources, which could be crucial during times of stress, giving the animal an edge on mineral absorption

*Availa is a registered trademark of the Zinpro Corporation.

Approved med codes include:
ABP, ASD, AWP, AZT, BHB, BHI,
CAX, CBD, DIN, and DIP

