

# 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)
<b>AminoGro 16 #54570</b>	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
<b>Rough-N-Ready 14 #54783</b>	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
<b>Rough-N-Ready 16 #54787</b>	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
<b>Beef Creep 12 #55100</b>	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
<b>Beef Creep 14 #55103</b>	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
<b>Beef Creep 16 #55107</b>	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