

Range 30 MF

Range 30 MF is a high protein supplement that is heavily fortified with vitamins and trace minerals designed to support animals on fair quality forages or whenever a protein supplement is needed.



- ✓ **FOR FAIR-QUALITY FORAGES**
- ✓ **IDEAL FOR REPLACEMENT HEIFERS**
- ✓ **CONSISTENT AVAILABILITY**

Intended for use in herds that are grazing late season pastures, dry pastures, or winter forages such as corn stalks, Range 30 MF is ideal for herds that are not receiving minimum nutrient requirements from forages alone.

In addition to offering 30% protein, Range 30 MF is highly fortified with vitamins A, D, and E, and contain up to 125% of NRC trace mineral requirements (available as either organic or inorganic trace minerals).

FEEDING APPLICATIONS CHART			
FORAGE QUALITY			
EXCELLENT 14% Protein or Higher FLAXLIC® or MINLIC®	GOOD 10% to 14% Protein RANGE 22 MF	FAIR 8% to 10% Protein RANGE 30 MF REPLACEMENT HEIFERS	LOW 6% to 8% Protein Hi Pro 40

SUITABLE FOR ALL CLASS OF BEEF AND DAIRY CATTLE, PARTICULARLY REPLACEMENT HEIFERS OR COW-CALF PAIRS.

When you need a nutrient dense supplement to complement fair forages and/or give females a nutrient hand up, think Feed in a Drum® Range 30 MF tubs.



OTHER RANGE 30 MF OPTIONS

RANGE 30 MF ALL-BREW™

RANGE 30 MF ALL-BREW™ offers key support for the animal's rumen and gut health, vital for immune responses and performance during periods of stress. A 0.34 kg intake of RANGE 30 MF ALL-BREW™ will provide animals with 10 grams of ALL-BREW™.

SOLUTION FOR:

Replacement heifers and/or cow-calf pairs on fair quality forages facing stress events such as weaning, calving, or adverse weather.

RANGE 30 MF AVAILA® 4

Availa® 4 is a combination of complexed zinc, manganese, copper and cobalt designed to meet the trace mineral demands of a beef herd. Tubs fortified with Availa® 4 are designed to support overall immune health and lifelong reproductive performance. Range 30 MF is available with or without Availa® 4.

SOLUTION FOR:

Cow-calf herds where mineral deficiencies are a concern, or when long-term immunity and reproductive performance is important.



AVAILA® 4



GUARANTEED ANALYSIS

Range 30 MF*

Selenium, (actual)	6 mg/kg
Crude Protein, (min)	30.0%
<i>(This includes a maximum 15% equivalent crude protein as non-protein nitrogen)</i>	
Crude Fat, (min)	5.0%
Crude Fibre, (max)	2.0%
Calcium, (actual)	2.5%
Phosphorus, (actual)	2.0%
Potassium, (actual)	3.6%
Magnesium, (actual)	0.3%
Cobalt, (actual)	3 mg/kg
Copper, (actual)	300 mg/kg
Iodine, (actual)	15 mg/kg
Manganese, (actual)	1,200 mg/kg
Zinc, (actual)	1,200 mg/kg
Vitamin A, (min.)	176,000 IU/kg
Vitamin D, (min.)	17,600 IU/kg
Vitamin E, (min.)	176 IU/kg

Range 30 MF* Availa® 4

Selenium, (actual)	6 mg/kg
Crude Protein, (min)	30.0%
<i>(This includes a maximum 15% equivalent crude protein as non-protein nitrogen)</i>	
Crude Fat, (min)	5.0%
Calcium, (actual)	2.4%
Phosphorus, (actual)	2.0%
Potassium, (actual)	3.7%
Magnesium, (actual)	0.3%
Cobalt, (actual)	29.4 mg/kg
Copper, (actual)	308 mg/kg
Iodine, (actual)	15 mg/kg
Manganese, (actual)	1,236 mg/kg
Zinc, (actual)	1,223 mg/kg
Vitamin A, (min.)	174,900 IU/kg
Vitamin D, (min.)	17,820 IU/kg
Vitamin E, (min.)	175 IU/kg

FEEDING DIRECTIONS

Provide free-choice as a supplement to pasture beef cattle at the rate of one block for each 15 to 25 head. Place blocks in each pasture near areas frequented by livestock, such as watering locations, shade or loafing areas. Cattle normally consume approximately 0.34 kg per head daily. Consumption may vary depending on climate, grazing conditions, condition of livestock and/or availability of other feeds. In situations where climate and/or other factors result in consumption of less than 0.34 kg per head daily, intake of supplement can be increased by increasing the number of blocks per pasture.

Provide access to fresh water and free-choice salt at all times. Direction for use must be carefully followed. Do not use in association with other feeds containing supplemental Selenium.

Range 30 MF* ALL-BREW™

Selenium, (actual)	6 mg/kg
Crude Protein, (min)	30.0%
<i>(This includes a maximum 15% equivalent crude protein as non-protein nitrogen)</i>	
Crude Fat, (min)	5.0%
Crude Fibre, (max)	0.5%
Calcium, (actual)	2.5%
Phosphorus, (actual)	2.0%
Potassium, (actual)	2.0%
Magnesium, (actual)	0.3%
Cobalt, (actual)	3 mg/kg
Copper, (actual)	300 mg/kg
Iodine, (actual)	15 mg/kg
Manganese, (actual)	1,200 mg/kg
Zinc, (actual)	1,200 mg/kg
Vitamin A, (min.)	176,000 IU/kg
Vitamin D, (min.)	17,600 IU/kg
Vitamin E, (min.)	176 IU/kg



AVAILA® 4

* May contain approved animal proteins (feathermeal).

Products with Availa® 4 will have 10x more Cobalt values than without Availa® 4

The Feed in a Drum® is a registered trademark of Animal Feed Supplement, Inc. DBA New Generation Supplements. Availa® 4 is a registered trademark of Zinpro Performance Minerals.
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Manufactured & Registered By:



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