

OKANAGAN RANGE MINERAL

FOR CALVES & YEARLINGS, LACTATING & DRY BEEF COWS, WEANLING & YEARLING HORSES, AND MATURE HORSES

Sure Crop Feeds' Okanagan Range Mineral is a general purpose beef and horse mineral specifically designed for the Okanagan and interior British Columbian regions. This low-salt range mineral contains levels of trace minerals and vitamins to meet or exceed requirements of most classes of beef cattle and horses. High levels of selenium, phosphorus, and trace minerals to balance Okanagan range and forages.



KEY FEATURES

16% CALCIUM/16% PHOSPHORUS

High level of phosphorus to meet the requirements of a beef cows in late gestation and lactation.

HIGH LEVELS OF ADDED TRACE MINERALS

Supports optimal performance and immune function.

HIGH LEVELS OF ADDED SELENIUM

Increases resistance to disease and prevents white muscle disease.

ADDED FLAVORING

Increases palatability to ensure proper intakes. This is important for free choice minerals.

DIRECTIONS

Feed free choice or mixed in the daily ration at the following rates:

Animal	Maximum (g)
Calves & Yearlings	25
Dry Beef Cows & Heifers	75
Lactating Beef Cows	100
Weanling & Yearling Horses	25
Mature Horses	45

RECOMMENDATIONS

Feed with a salt block or free choice salt. For beef cattle, can also be mixed 50/50 with salt when feeding free-choice in order to ensure proper intakes and meet salt requirements. Vary the location of the mineral in relation to clean water and free choice salt (if not mixing with mineral) to achieve proper intake.

GUARANTEED ANALYSIS

Calcium (actual)	16.01%
Phosphorus (actual)	16.00%
Sodium (actual)	1.60%
Manganese (actual)	4000 mg/kg
Zinc (actual)	6000 mg/kg
Iron (actual)	8000 mg/kg
Copper (actual)	4000 mg/kg
Cobalt (actual)	95.00 mg/kg
Iodine (actual)	225.00 mg/kg
Magnesium (actual)	2.00%
Fluorine (actual)	2999 mg/kg
Vitamin A (minimum)	440000 IU/kg
Vitamin D3 (minimum)	110000 IU/kg
Vitamin E (minimum)	1300 IU/kg

This feed contains added Selenium at 30 mg/kg



NET WEIGHT 25KG
PRODUCT # 77000
REGISTRATION # 940231

