



The Rite Formula for all Cattle.

BLOCKS FOR BEEF:



RITE-LIX 32-18 32% protein formulation with 18% from NPN (non-protein nitrogen sources). Now with added Fibrozyme for better fibre digestion for cattle on low quality forage or pasture.

RITE-LIX 22-10 22% protein formulation with 10% from NPN for cattle on medium quality forage or pasture.

RITE-LIX 16 AN 16% all natural protein formulation for cattle on good quality forage or pastures.

RITE-LIX MAXI 14% all natural protein formulation, ideal for calving, lactation, re-breeding and periods of stress.

RITE-LIX MEGA 12% protein and 12% fat, highly fortified protein and Omega-3 fatty acid from vegetable oils, formulated for cattle during times of stress or increased demand.

RITE-LIX MIN for cattle on good quality forage or pastures. Complete 1:1 mineral formulation.

RITE-LIX MULTI 13% protein for all livestock when feeding copper is a concern. Added yeast and Vitamin E.

RITE-LIX 2-1 GFC a mineral supplementation block with no added protein. Contains garlic for fly control.

BLUEPRINT BREEDER 18 18% protein formulation provides energy, minerals and vitamins as well as 100% organic trace minerals.

BLUEPRINT 2:1 a free-choice mineral block designed to provide 100% of trace minerals required in organic form.



Healthy cattle require a balanced and consistent intake of nutrients. Rite-Lix low moisture blocks are proven to attract cattle more consistently than conventional supplementation methods, and due to their hardness they can not be bitten, chewed or over consumed.

Cattle lick Rite-Lix blocks periodically throughout the day, ensuring a limited and consistent intake. Typical consumption is from 125 to 500 grams per head per day, depending on forage quality and animal size.

All beef blocks now contain Sel-Plex® – organic Selenium, and Bioplex® – organic trace minerals, which are readily absorbed, utilized and stored to make sure cows get the most out of the minerals they consume.

The BioRite Way

No Collection. No Disposal. No Waste. The BioRite container is an edible, biodegradable container that disappears as Rite-Lix is consumed. Now with Moistureguard® to help protect from wet conditions. Save time and money.



Guaranteed Analysis Comparison Chart

*None added

SUPPLEMENT BLOCK:	32-18	22-10	16 AN	MAXI	MEGA	MIN	MULTI	2-1 GFC	BLUEPRINT BREEDER 18	BLUEPRINT 2:1
Crude Protein (min)	32.0%	22.0%	16.0%	14.0%	12.0%	–	13.0%	–	18.0%	–
ECP from NPS (max)	18.0%	10.0%	–	–	–	–	–	–	–	–
Crude Fat (min)	4.0%	5.0%	5.0%	3.0%	12.0%	3.0%	4.0%	3.0%	4.0%	3.0%
Crude Fibre (max)	2.5%	2.5%	2.5%	2.5%	2.5%	2.5%	2.0%	2.5%	3.0%	2.5%
Calcium (act)	2.0%	3.0%	1.0%	1.7%	1.6%	4.0%	1.3%	9.0%	2.0%	9.0%
Phosphorus (act)	2.0%	1.5%	1.0%	2.0%	2.0%	4.0%	1.0%	4.0%	2.0%	4.0%
Magnesium (act)	0.5%	2.0%	2.0%	2.0%	2.0%	4.4%	0.3%	3.5%	1.0%	4.0%
Sulfur (act)	–	–	0.5%	–	–	0.8%	0.5%	–	–	–
Sodium	–	–	–	–	–	–	1.1%	*	–	–
Potassium (act)	2.0%	2.0%	2.0%	2.0%	1.5%	2.0%	2.5%	–	2 mg/kg	–
Iodine (act)	10 mg/kg	10 mg/kg	10 mg/kg	35 mg/kg	35 mg/kg	30 mg/kg	–	40 mg/kg	44 mg/kg	90 mg/kg
Copper (act)	350 mg/kg	350 mg/kg	350 mg/kg	700 mg/kg	700 mg/kg	600 mg/kg	10 mg/kg*	800 mg/kg*	330 mg/kg	675 mg/kg
Manganese (act)	1,400 mg/kg	1,400 mg/kg	1,400 mg/kg	2,750 mg/kg	2,750 mg/kg	2,000 mg/kg	400 mg/kg	3,200 mg/kg	480 mg/kg	945 mg/kg
Selenium (act)	6 mg/kg	6 mg/kg	6 mg/kg	6 mg/kg	6 mg/kg	6 mg/kg	4.4 mg/kg	6 mg/kg	6 mg/kg	6 mg/kg
Zinc (act)	1,050 mg/kg	1,050 mg/kg	1,050 mg/kg	2,750 mg/kg	2,750 mg/kg	1,800 mg/kg	800 mg/kg	2,400 mg/kg	990 mg/kg	1,980 mg/kg
Cobalt (act)	5 mg/kg	5 mg/kg	5 mg/kg	10 mg/kg	10 mg/kg	7 mg/kg	–	10 mg/kg	35 mg/kg	72 mg/kg
Fluorine (max)	140 mg/kg	140 mg/kg	140 mg/kg	–	160 mg/kg	350 mg/kg	240 mg/kg	350 mg/kg	160 mg/kg	350 mg/kg
Vitamin A (min)	220,000 IU/kg	220,000 IU/kg	220,000 IU/kg	200,000 IU/kg	200,000 IU/kg	220,000 IU/kg	150,000 IU/kg	400,000 IU/kg	250,000 IU/kg	400,000 IU/kg
Vitamin D ₃ (min)	22,000 IU/kg	22,000 IU/kg	22,000 IU/kg	70,000 IU/kg	70,000 IU/kg	25,000 IU/kg	15,000 IU/kg	40,000 IU/kg	25,000 IU/kg	40,000 IU/kg
Vitamin E (min)	220 IU/kg	220 IU/kg	220 IU/kg	1,200 IU/kg	1,200 IU/kg	250 IU/kg	200 IU/kg	200 IU/kg	1,250 IU/kg	200 IU/kg