

WE HAVE THE RIGHT MINERAL FOR YOUR HERD & YOUR BOTTOM LINE

Item #	Name	Use Rate	Ca %	P %	Salt %	Mg %	Co ppm	Cu ppm	I ppm	Mn ppm	Zn ppm	Se ppm	Vit. A kIU/lb.	Vit. D kIU/lb.	Vit. E IU/lb.
650	BALANCER CATTLE MINERAL	50/lb ton of feed	25-30	1	21	0.25	17	800	30	1,700	2,400	12	72,500	10,000	280
649	BALANCER CATTLE MINERAL-MON	50/lb ton of feed	25-30	1	21	0.25	17	800	30	1,700	2,400	12	72,500	10,000	280
663	FOUNDATION CATTLE MINERAL	100g (3.53 oz)/hd/d	16.5-19.5	4	20-24	3.5	92	1,950	150	3,000	3,950	30	260,000	60,000	340
675	FOUNDATION HI-MAG CATTLE MINERAL	113.5g (4.00 oz)/hd/d	15-18	3.5	14-16.8	10	70	1,790	133.5	2,600	3,500	26.5	230,000	52,000	220
96304	FOUNDATION HI-MAG IGR CATTLE MINERAL-MON	113.5g (4.00 oz)/hd/d	15-18	3.5	14-16.8	10	70	1,790	133.5	2,600	3,500	26.5	230,000	52,000	220
96306	FOUNDATION BROOD COW MINERAL-ALTOSID	100g (3.53 oz)/hd/d	16.5-19.5	4	20-24	3.5	92	1,950	150	3,000	3,950	30	260,000	60,000	340
651	FOUNDATION CATTLE MINERAL-RUM	100g (3.53 oz)/hd/d	16.5-19.5	4	20-24	3.5	92	1,950	150	3,000	3,950	30	260,000	60,000	340
684	FOUNDATION CATTLE MINERAL-CTC	100g (3.53 oz)/hd/d	16.5-19.5	4	20-24	3.5	92	1,950	150	3,000	3,950	30	260,000	60,000	340
678	SUPREME CATTLE MINERAL	 100g (3.53 oz)/hd/d	16.5-19.5	4	20-24	3.5	92	1,950	150	3,000	3,950	30	260,000	60,000	450
638	SUPREME HI-MAG CATTLE MINERAL	 113.5g (4.00 oz)/hd/d	15-18	3.5	14-16.8	10	75	1,790	140	2,600	3,500	26.5	230,000	52,000	395
96623	CO-OP SUPREME HI-MAG CATTLE MINERAL - ALTOSID	 113.5g (4.00 oz)/hd/d	15-18	3.5	14-16.8	10	75	1,790	140	2,600	3,500	26.5	230,000	52,000	395
96622	SUPREME CATTLE MINERAL-ALTOSID	 0.286 oz/100 lb	16.5-19.5	4	20-24	3.5	92	1,950	150	3,000	3,950	30	260,000	60,000	450
96561	SUPREME CATTLE MINERAL-RUM	 100g (3.53 oz)/hd/d	16.5-19.5	4	20-24	3.5	92	1,950	150	3,000	3,950	30	260,000	60,000	450
96560	SUPREME CATTLE MINERAL-CTC	 100g (3.53 oz)/hd/d	16.5-19.5	4	20-24	3.5	92	1,950	150	3,000	3,950	30	260,000	60,000	450
96643	SUPREME IGR CATTLE MINERAL-CTC	 0.286 oz/100 lb	16.5-19.5	4	20-24	3.5	92	1,950	150	3,000	3,950	30	260,000	60,000	450
96678	COW SUPREME REPRO MINERAL	 100g (3.53 oz)/hd/d	14-16.8	8	13-15	4	120	2,100	200	4,500	6,000	30	370,000	85,000	550

JUST THE FACTS

PASTURE:

COMPLETE VITAMIN & MINERAL SUPPLEMENTATION

PRODUCTS: #663 • #678

BALANCER:

FOR MIXING WITH OTHER FEEDSTUFFS

PRODUCTS: #649 • #650

HI-MAG:

COMPLETE SUPPLEMENTATION PLUS EXTRA MAGNESIUM

PRODUCTS: #675 • #638 • #96304 • #96623

FLY CONTROL:

COMPLETE SUPPLEMENTATION PLUS FEED-THROUGH FLY CONTROL

PRODUCTS: #96304 • #96306 • #96643 • #96622 • #96623

SEE YOUR LOCAL CO-OP FOR THESE PRODUCTS & ADVICE

SPECIAL USE:

ENHANCED CATTLE PERFORMANCE*

PRODUCTS:

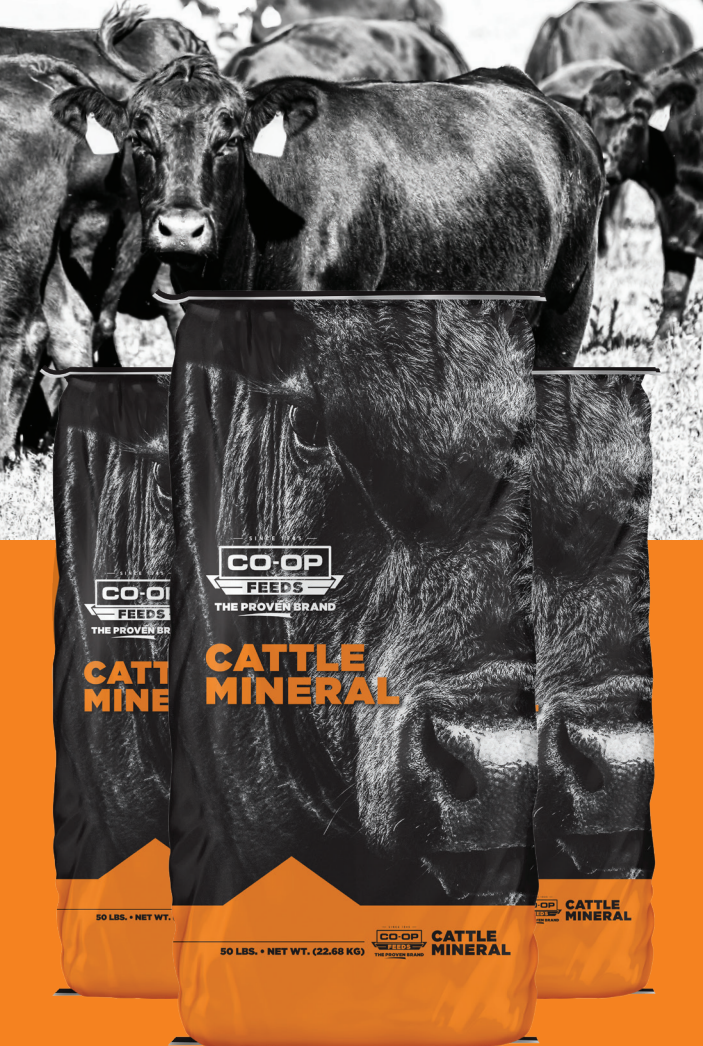
#96678 • #96561 • #96560 • #684 • #651

* SEE YOUR CO-OP LIVESTOCK SPECIALIST FOR MORE BENEFITS AND USES OF THIS LINE OF PRODUCTS



All minerals with Zinpro certified logo include Zinpro trace minerals at research-recommended levels.





BOTTOM-LINE BENEFITS



Fertility

Phosphorus, Copper, Zinc and Selenium support the expression of estrus, fertilization of the egg and successful implantation in the uterus.



Immune System

Shortages of Copper, Zinc and Selenium can lead to a compromised immune system, unable to fight off disease challenges.



Milk Production

Calcium, Phosphorus and Magnesium are all present in milk and are needed for brood cows to produce milk at their genetic potential.



Muscle Development

Proper growth and development requires Phosphorus, Zinc and Selenium.



Fetal Growth

Copper, Zinc, Manganese and Selenium are vital for reducing embryonic loss, successful fetal programming and maintenance of pregnancy.



Nervous System

Magnesium is essential in maintaining nerve transmission – magnesium deficiency (grass tetany) can result in sudden death.



Bone Development

Shortages or imbalances of Calcium, Phosphorus and Magnesium can cause poor growth rates and/or bone malformation.



Skin, Hair & Hoof Health

Copper, Zinc, Selenium and Manganese are necessary for normal development of skin and hoof, the first line of defense against infectious diseases.



Rumen Health

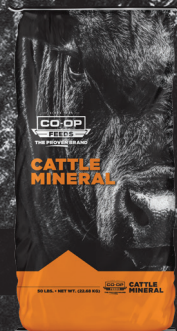
Magnesium, Cobalt and Zinc are required for growth and development by rumen microbes, aiding in forage digestibility and intake.

Co-op Foundation, Supreme, and Cow Supreme Repro Minerals are formulated with Co-op's proprietary yeast supplement.



THE PROVEN BRAND

CATTLE MINERAL



PRODUCT GUIDE



SCAN FOR EXCLUSIVE VIDEO INFORMATION

