

Advantages of Agri-Blok™ Feeding

AGRI-BLOK™ IS A UNIQUE PROCESS OF ITS OWN AND ACCORDINGLY, HAS DISTINCT FEATURES FROM TRADITIONAL BLOCKS IN COLOUR, TEXTURE, HARDNESS, PALATABILITY, AND INTAKE.

- Formulated for optimum nutritional requirements reducing fillers to a minimum
- Molasses-based AGRI-BLOK™ minerals are very palatable and provide a reasonably good control on intake
- Increases efficiency of low quality forages, encourages forage intake, and balances the nutrition of forage for increased productivity
- Extends your pasture use by better management using AGRI-BLOK™ to relocate cattle for more even grazing, and, when pastures are poor or heat-stressed
- Provides conditioning for cows promoting easier calving, healthier calves and faster cycling
- Incorporates well into feedlot or overwintering feeding programmes
- Convenient, easy to handle, and self-feeding
- Economical to use since there's no waste in rain, snow, or wind, as may result in other traditional supplements
- Weather-resistant
- Available in various Formulations, packaged in 25 Kg or 125 Kg edible and biodegradable cardboard containers which can be removed or left on as a feeder for the cattle, and 110 Kg plastic tubs

IMPORTANT NOTE

Initial intake of this block may be higher than usual recommendations, but should stabilize after approximately 14 days.

AGRI-BLOCK™ is ECONOMICAL, it PAYS to supplement!

*PROTEIN, MINERALS AND VITAMINS

for as low as –

*MINERALS AND VITAMINS

for as low as –

It's a small price to pay to promote healthier cattle and protect your big livestock investment.

*Above costs are based on recommended intakes and may vary slightly, due to market or formulation

YOUR LOCAL AGRI-BLOK™ DEALER IS:

Ask about any "new" AGRI-BLOCK™ supplement

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*Photo courtesy of
Robert & Pam Heinz*

Agri-Blok™ Guaranteed Analysis

Nutrients	20% All Natural Protein	25% Protein	8:5 Hi-Mag Range Mineral	14:7 Range Mineral	15:7 Range Mineral	5:5 Econo Range Mineral	10:10 Range Mineral	12:10 Range Mineral	5:10 Range Mineral
Crude Protein (min.) Equiv Crude Protein from Non-protein sources (max.)	% 20.0	25.0							
Crude Fat (min.)	% 0.0	15.0							
Crude Fibre (max.)	% 2.0	2.0							
Calcium (act.)	% 2.5	2.5	8.0	14.0	15.0	5.0	10.0	12.0	5.0
Phosphorus (act.)	% 2.0	2.0	5.0	7.0	7.0	5.0	10.0	10.0	10.0
Salt (act.)	% 8.0	8.0	20.0	18.2	14.0	21.4	18.6	0.0	16.6
Sodium (act.)	% 3.0	3.0	7.9	7.1	5.5	8.2	7.3	0.0	6.5
Fluorine (max.)	mg/Kg 200	200	450	600	600	400	850	1,000	800
Magnesium (act.)	% 3.0	3.0	5.0	1.0	1.0	2.0	1.0	1.0	2.0
Potassium (act.)	% 2.0	2.0	2.6	0.5	0.5	1.5	0.5	0.7	-
Sulfur (act.)	% 0.6	0.6	0.4	0.4	0.5	0.4	0.6	0.7	-
Iron (act.)	mg/Kg 1,000	1,000	2,400	3,400	3,400	2,500	4,800	5,800	4,500
Copper (act.)	mg/Kg 300	300	2,500	2,500	4,000	2,000	2,500	2,500	3,000
Zinc (act.)	mg/Kg 1,500	1,500	10,000	10,000	10,000	8,000	10,000	10,000	10,000
Manganese (act.)	mg/Kg 1,500	1,500	8,000	8,000	8,000	6,500	8,000	8,000	8,000
Cobalt (act.)	mg/Kg 10	10	30	30	30	25	30	30	30
Iodine (act.)	mg/Kg 40	40	200	1,000	200	60	200	200	500
Selenium (act.)	mg/Kg 6	6	30	30	30	15	30	30	30
Vitamin A (min.)	I.U./Kg 100,000	100,000	500,000	100,000	500,000	300,000	500,000	500,000	800,000
Vitamin D (min.)	I.U./Kg 30,000	30,000	50,000	10,000	50,000	30,000	50,000	50,000	200,000
Vitamin E (min.)	I.U./Kg 200	200	500	100	500	300	500	500	8,000

Agri-Blok™ Descriptions

All Blocks Available in 25 Kg and 125 Kg edible & biodegradable cardboard boxes, and 110 Kg plastic tubs

- AGRI-BLOK™ -- 20% Range Cattle All Natural Protein Supplement - has been formulated to balance the diet of cattle on range. Offer free-choice.
- AGRI-BLOK™ -- 25% Range Cattle Protein Supplement - has been formulated to balance the diet of cattle on range and contains 25% Crude Protein of which 15% is derived from non-protein sources. Offer free-choice.
- AGRI-BLOK™ -- 8:5 Hi-Mag Range Cattle Mineral - is designed to be fed free-choice, and would normally be fed with cereal and grass forages when there is a problem with tetany in the herd. A 100 gram intake of this block will provide 5 grams of the daily magnesium requirement for a beef cow.
- AGRI-BLOK™ -- 14:7 Range Cattle Mineral - is designed to be fed free-choice, and would normally be fed when cereal and grass forages make up most of the diet where a higher level of iodine is desired.
- AGRI-BLOK™ -- 15:7 Range Cattle Mineral - is designed to be fed free-choice, and would normally be fed when cereal and grass forages make up most of the diet.
- AGRI-BLOK™ -- 5:5 Econo Cattle Mineral - is designed to be fed free-choice, and would normally be fed when legume or legume-grass forages make up most of the diet. This block is useful when one desires to supplement with lower nutrient levels and more salt.
- AGRI-BLOK™ -- 10:10 Range Cattle Mineral - is designed to be fed free-choice, and would normally be fed when legume or legume-grass forages make up most of the diet. It is particularly useful when forage rations are used without grain feeding after calving.
- AGRI-BLOK™ -- 12:10 Range Cattle Mineral Salt Free - is designed to be fed free-choice, and would normally be fed when legume or legume-grass forages make up most of the diet where salt is not required, or giving the option of feeding plain white salt free-choice in conjunction with this mineral.
- AGRI-BLOK™ -- 5:10 Range cattle mineral is designed to be fed free-choice and would normally be fed when a lower level of calcium is desired, along with a high level of Vitamin E.

Feeding Directions on Agri-Blok™

PROTEIN SUPPLEMENT BLOCK

Blocks should be placed near water or loafing areas to assure maximum exposure to cattle. Place 4 x 25 Kg blocks for every 25 head of cattle every 7 days, or 1 x 125 Kg block for every 25 head of cattle every 10 days, 1 x 110 Kg tub for every 25 head of cattle every 9 days. Regulate the blocks in this manner so that intake would be approximately 0.5 Kg per head per day on mature cattle.

MINERAL BLOCKS

Blocks should be placed near water or loafing areas to assure maximum exposure to cattle. Place 2 x 25 Kg blocks for every 25 head every 14 to 20 days, or 1 x 125 Kg block for every 25 head of cattle every 35 to 50 days, 1 x 110 Kg tub for every 25 head of cattle every 45 days. Regulate the blocks in this manner so that intake would be approximately 100 grams per head per day on mature cattle.

NOTE

Because AGRI-BLOK™ is offered free-choice, intake may vary due to various circumstances, therefore, one should monitor intake to achieve the best nutritional and economic benefits from your AGRI-BLOK™ feeding programme.