

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.

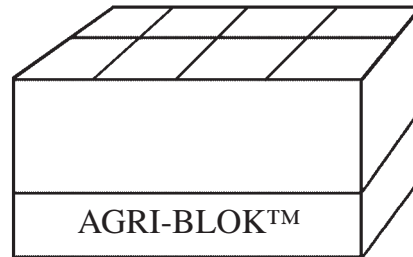
- Formulated for optimum nutritional requirements reducing fillers to a minimum
- Molasses-based AGRI-BLOK™ minerals are very palatable and provide a reasonably good control on intake
- Increases efficiency of low quality forages, encourages forage intake, and balances the nutrition of forage for increased productivity
- Extends your pasture use by better management using AGRI-BLOKS™ to relocate stock for more even grazing and when pastures are poor or heat stressed
- Provides conditioning for sheep promoting easier lambing, healthier offspring and faster cycling
- Incorporates well into feedlot or overwintering feeding programs
- Convenient, easy to handle, and self-feeding
- Economical to use since there is 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 stock

IMPORTANT NOTE

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

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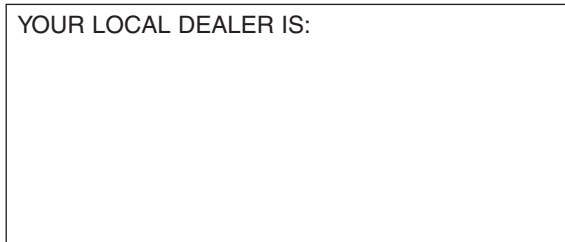
25 KG - 4 OR 8 - CELL



BREAK AWAY PAK

FORMULATIONS OF AGRI-BLOK
PROTEIN SUPPLEMENT AND
MINERAL BLOCKS TO SUIT
YOUR ENTIRE BLOCK FEEDING
PROGRAMME

YOUR LOCAL DEALER IS:



Manufactured by:

 **Canadian Agri-Blend Inc.**

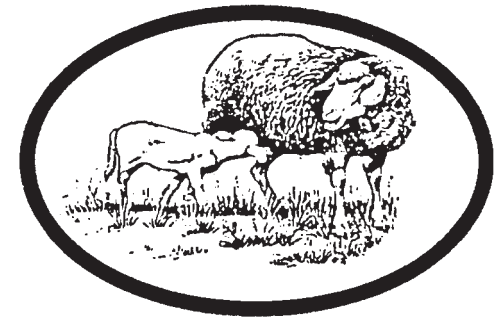
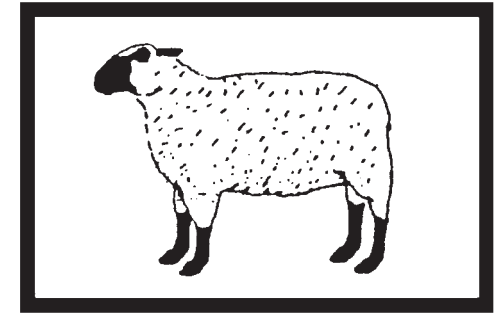
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AGRI-BLOK™



A G R I - B L O K TM

AGRI-BLOKTM
20% RANGE SHEEP
 MOLASSES PROTEIN SUPPLEMENT BLOCK
 All Natural Protein
 "Easy Intake -Special Process For Sheep"

GUARANTEED ANALYSIS:

Crude Protein (min.)	20.0%
Equivalent Crude Protein from Non-Protein Sources (max.)	0.0%
Crude Fat (min.)	2.0%
Crude Fibre (max.)	2.50%
Calcium (act.)	5.0%
Phosphorus (act.)	2.0%
Salt (act.)	8.0%
Sodium (act.)	3.0%
Fluorine (max.)	200 mg/Kg
Magnesium (act.)	3.0%
Potassium (act.)	2.0%
Sulfur (act.)	0.6%
Iron (act.)	1,000 mg/Kg
Copper (act.)	30 mg/Kg
Zinc (act.)	1,800 Mg/Kg
Manganese (act.)	1,500 mg/Kg
Cobalt (act.)	10 mg/Kg
Iodine (act.)	40 mg/Kg
Selenium (act.)	6 mg/Kg
Vitamin A (min.)	100,000 IU/Kg
Vitamin D (min.)	30,000 IU/Kg
Vitamin E (min.)	200 IU/Kg

- Agri-BlokTM 20% Range Sheep Molasses Supplement Block has been formulated to balance the diet of sheep on range whenever extra protein is required.

AGRI-BLOKTM
10:6 RANGE SHEEP
MINERAL BLOCK
 (4 CELL)
 Easy Intake - Molassified

GUARANTEED ANALYSIS:

Calcium (act.)	10.0%
Phosphorus (act.)	6.0%
Salt (act.)	19.8%
Sodium (act.)	7.9%
Fluorine (max.)	600 mg/Kg
Magnesium (act.)	1.0%
Potassium (act.)	0.6%
Sulfur (act.)	0.4%
Iron (act.)	10,000 mg/Kg
Copper (act.)	150 mg/Kg
Zinc (act.)	9,000 mg/Kg
Manganese (act.)	7,000 mg/Kg
Cobalt (act.)	30 mg/Kg
Iodine (act.)	100 mg/Kg
Selenium (act.)	30 mg/Kg
Vitamin A (min.)	500,000 IU/Kg
Vitamin D (min.)	50,000 IU/Kg
Vitamin E (min.)	500 IU/Kg

- Agri-BlokTM 10:6 Sheep Mineral Block is designed to be fed free - choice, and would normally be fed when cereal, or grass / legume mixture forages make up most of the diet, along with the option of some grain feeding.

AGRI-BLOKTM
10:8 RANGE GOAT
MINERAL BLOCK
 (8 CELL)
 Easy Intake - Molassified

GUARANTEED ANALYSIS:

Calcium (act.)	10.0%
Phosphorus (act.)	8.0%
Salt (act.)	13.5%
Sodium (act.)	5.4%
Fluorine (max.)	700 mg/Kg
Iron (act.)	10,000 mg/Kg
Copper (act.)	2,500 mg/Kg
Zinc (act.)	10,000 mg/Kg
Manganese (act.)	8,000 mg/Kg
Cobalt (act.)	30 mg/Kg
Iodine (act.)	100 mg/Kg
Selenium (act.)	30 mg/Kg
Vitamin A (min.)	500,000 IU/Kg
Vitamin D (min.)	50,000 IU/Kg
Vitamin E (min.)	500 IU/Kg

- Also available in 8 x 2.5 Kg Mini-packs. Agri-BlokTM 10:8 Range Goat Mineral Block is designed to be fed free - choice on range, or with grass / legume forages.

L O O S E M I N E R A L

16:16 SHEEP MINERAL
(SALT FREE)

GUARANTEED ANALYSIS

Calcium (act.)	16.0%
Phosphorus (act.)	16.0%
Fluorine (max.)	1,400 mg/Kg
Magnesium (act.)	1.0%
Potassium (act.)	0.4%
Sulfur (act.)	0.9%
Iron (act.)	8,000 mg/Kg
Copper (act.)	150 mg/Kg
Zinc (act.)	12,000 mg/Kg
Manganese (act.)	6,000 mg/Kg
Cobalt (act.)	50 mg/Kg
Iodine (act.)	100 mg/Kg
Selenium (act.)	30 mg/Kg
Vitamin A (min.)	600,000 IU/Kg
Vitamin D (min.)	120,000 IU/Kg
Vitamin E (min.)	600 IU/Kg

- To be fed free-choice to Sheep at 20gms / head / day where a high calcium forage is fed such as legume or legume / grass or mixed with 25-50% Salt and offered free - choice.

6:6 SHEEP
SALT MINERAL

GUARANTEED ANALYSIS:

Calcium (act.)	6.0%
Phosphorus (act.)	6.0%
Salt (act.)	64.7%
Sodium (act.)	25.5%
Fluorine (max.)	500 mg/Kg
Magnesium (act.)	0.2%
Potassium (act.)	0.0%
Sulfur (act.)	0.3%
Iron (act.)	2,800 mg/Kg
Copper (act.)	100 mg/Kg
Zinc (act.)	5,000 mg/Kg
Manganese (act.)	4,000 mg/Kg
Cobalt (act.)	30 mg/Kg
Iodine (act.)	50 mg/Kg
Selenium (act.)	30 mg/Kg
Vitamin A (min.)	500,000 IU/Kg
Vitamin D (min.)	50,000 IU/Kg
Vitamin E (min.)	500 IU/Kg

- To be fed free - choice to SHEEP at 20gms / head / day where a high calcium forage is fed such as legume or legume / grass mixture.

SHEEP
HIGH TRACE
MINERAL SALT W/SELENIUM

GUARANTEED ANALYSIS:

Salt (NaCl) min.	96%
Iron (Fe) act.	1,500 mg/Kg
Copper (Cu)	500 Mg/Kg
Zinc (Zn) act.	10,000 mg/Kg
Manganese (Mn) act.	7,000 mg/Kg
Cobalt (Co) act.	60 mg/Kg
Iodine (I) act.	100 mg/Kg
Selenium (Se) act.	75 mg/Kg

- Offer free - choice