CLARENCE Phone: 1-800-565-4314 FARM SERVICES LIMITED Fax: 1-902-893-1652 Www.clarencefarmservices.com ATLANTIC GRAIN STRETCHER 22 & 26

Code 1630 & 1631 22% and 26% Dairy Supplement

ATLANTIC GRAIN STRETCHER 22% & 26% are nutritionally balanced Purina supplements for milking cows fed hay, haylage, or a mixture of corn silage and haylage. These supplements are formulated to compliment the forages of Atlantic Canada when mixed with onfarm barley or wheat. **ATLANTIC GRAIN STRETCHER 22% & 26%** are to be fed as 50% of the grain mix to extend on-farm grain supplies.



SERVICES LIMITED

FEATURES	BENEFITS	
Unique NSC/DIP formulation with multiple source, high quality ingredients	Maximizes rumen microbial protein yield and optimizes un-degradable protein supply to the cow Optimizes the feeding value of on-farm forages	
Contains high energy levels	An economical way to compliment on-farm grains	
High inclusion supplement	Allows you to maintain a consistent feeding program Easy to calibrate on-farm mix mills	
Multiple source, high quality protein ingredients	Improves amino acid balance and protein supply for enhanced milk and milk protein production	
Available in checker format	Reduces dustiness, nutrient separation, and feed wastage problems Optimizes butter fat production	
High ingredient quality	Consistent performance	
Available on two different protein levels	Flexible to work with different forage quality and grain blends	
Manufactured in a HACCP approved plant with high standards of bio-security and quality	Showing our commitment to feed safety and customer satisfaction Consistent quality feed	
Purina feed manufactured in Atlantic Canada	Minimizes transport cost Optimizes freshness	

ATLANTIC GRAIN STRETCHER 22 & 26

Code 1630-1631

Feed Purina **ATLANTIC GRAIN STRETCHER 22% & 26%** either hand feed or mix supplement with grain depending upon the protein level needed to balance forage quality and milk production. Usual inclusion rate is 50%.

Mixed at 230 kg/tonne f.f. 16% ration (Ration = 0.38 mg/kg Se):

Body Weight (kg)	400	500	600	700
Max. Daily Intake of ATLANTIC GRAIN STRETCHER 22% & 26% that will not exceed permitted levels of Selenium kg/cow	10.80	12.80	15.40	16.40



GUARANTEED ANALYSIS

Crude Protein	1630 Min. 22.00% 1631 Min. 26.00%
Crude Fat	Min. 2.00%
Crude Fibre	Max. 10.00%
Sodium	Actual 0.70%
Calcium	1630 Actual 1.70% 1631 Actual 2.00%
Phosphorus	1630 Actual 0.60% 1631 Actual 1.05%
Magnesium	Actual 0.60%
Sulfur	Actual 0.35%
Potassium	1630 Actual 0.70% 1631 Actual 0.90%
lodine	Actual 3.0 mg/kg
Iron	Actual 355.00 mg/kg
Copper	Actual 55.00 mg/kg
Manganese	Actual 160.00 mg/kg
Zinc	Actual 160.00 mg/kg
Cobalt	Actual 0.55 mg/kg
Fluorine	Max. 50.00 mg/kg
Vitamin A	Min. 17,000 IU/kg
Vitamin D₃	Min. 5,100 IU/kg
Vitamin E	1630 Min. 80 I.U./kg 1631 Min. 70 I.U./kg
Selenium	Added 1.25 mg/kg



OPTIMIZE YOUR DAIRY SUPPLEMENT

Clarence Farm Services Ltd. recommends you follow these management practices;

- 1. Provide a source of clean, fresh water at all times.
- 2. For most forage programs, provide the appropriate Purina dairy mineral free-choice.
- 3. For higher producing cows (greater than 30 kg milk daily) use Purina **TOP MILKER** or **MILK PERFORMER** for extra energy, by-pass protein.
- 4. Any forage or ration changes should be made gradually.
- 5. Consult your veterinarian for a recommended herd health program.

These recommendations are intended as a guide. They should be adjusted to variables of management, environment and individual needs. If necessary, consult your Purina Dealer or Clarence Farm Services Ltd. Farm Consultant.

Available in Bulk



July 2014