## FAIM MUSEAU

### **Simply Beef**

For growing puppies and adult dogs



This delicious, rich in protein recipe is made from 100% Canadian beef and was crafted for growing puppies and energetic dogs. With more protein than white meat, beef is an excellent source of iron, zinc, B-complex vitamins, and essential amino acids. All nutrients that provide energy, protect the immune system, and build muscle mass.



Optimal digestion



Human-grade ingredients



**Probiotics** 



Hormone and antibiotic free

#### **INGREDIENTS**

Beef, Finely ground chicken bone, Alfalfa, Beef liver, Beef heart, Yeast from Saccharomyces cerevisiae culture, Sunflower oil, Organic kelp, Cod liver oil, Red beet, Sea salt, Choline chloride, Taurine, Probiotics (Bacilli and Lactobacilli sp.), Vitamin E supplement, Zinc proteinate, Iron proteinate, Copper proteinate, Manganese proteinate, Vitamin B12 supplement, Biotin, Thiamine, Riboflavin, Folic acid.

#### **GUARANTEED ANALYSIS**

Calories per medallion (114g)	212
Carbohydrates	2.6%
Protein min	18%
Crude fat min	
Crude fiber max	0.6%
Moisture max	61%
Ratio Ca/P	

This formula for puppy, kitten, adult dog or adult cat is formulated to meet the nutritional levels established by the AAFCO (Association of American Feed Control Officials) Nutrients Profiles for growth and maintenance of the adult dog and cat.

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### **COMPOSITION**



95% Meat, organ meat & bone



2% Fruits & vegetables



**3%**Superfoods

### **VITAMINS**

Vitamin A	Niacin: B3       56.45 (mg/kg)         Pyridoxine: B6       3.20 (mg/kg)         Folate B9       2.36 (mg/kg)         Vitamin B12       0.57 (mg/kg)         Vitamin C       16.92 (mg/kg)         Choline       1791 (mg/kg)
MINERALS Calcium	Iron
Phosphorus	Copper
Sodium	Zinc
Chloride	lodine
Magnesium0.04%	Selenium
AMINO ACIDS	
Arginine1.07%	Phenylalaline+Tyrosine1.23%
Histidine	Phenylalanine0.68%
Isoleucine0.84%	Threonine0.70%
Leucine	Tryptophan0.12%
Lysine	Valine
Methionine+Cystine	Taurine0.12%
0.40 / o	
FATTY ACIDS	
Omega-3 Fatty Acids	Omega-6 Fatty Acids
Alpha Linoleic Acid (ALA)0.05%	Linoleic Acid
ΕΡΔ+DHΔ 0.08%	