



**My Perfect Pet Key Benefits**

- Targeted levels of protein and fat to fuel energy and muscle mass.
- Low in carbohydrates to help maintain optimal weight.
- Delicious baked beef round – even picky dogs love it!
- Naturally rich in Taurine and other natural Amino Acids.
- No pre-ground meat.
- Optimal ratio of soluble and insoluble dietary fiber to maintain healthy digestive tract.
- Easily digestible for even the most sensitive stomachs.
- Rich in antioxidants to help boost immune system.
- Fresh whole foods, limited ingredients.
- Grain Free.
- Balanced minerals to promote healthy urinary tract.
- No bones, glutens, preservatives, artificial flavors or colors.
- 100% human grade ingredients, manufactured to human food standards
- Beef cooked to FDA recommended temperatures for food safety

**Compare Our Ingredients and Profiles\***

**My Perfect Pet Buddy's Glycemic Friendly Beef Blend**

Beef Round, Green Beans, Sweet Potato, Broccoli, Zucchini, Celery, Beef Liver, Spinach, Cranberries, Safflower Oil, Calcium Carbonate, Iodized Salt, Dried Kelp, Vitamin E Supplement, Zinc Sulfate, Vitamin D3 Supplement.

**Just Food For Dogs Beef & Russet Potato\***

Ground Beef, Russet Potatoes, Sweet Potatoes, Green Beans, Carrots, Beef Liver, Green Peas, Apples, Fish Oil, Dicalcium Phosphate, Calcium Carbonate, Salt, Magnesium Amino Acid Chelate, Taurine, L-Tryptophan, Choline Chloride, Zinc Amino Acid Chelate, Vitamin E Supplement, Selenium Yeast, Iron Amino Acid Chelate, Copper Amino Acid Chelate, Manganese Amino Acid Chelate, Cholecalciferol (source of Vitamin D3), Riboflavin, Thiamine

Hydrochloride, Potassium Iodide.  
 \* Based on publicly available information – My Perfect Pet makes no guarantee regarding accuracy of other brands.

Comparison	My Perfect Pet Buddy's Glycemic Friendly Beef		Just Food For Dogs Beef & Russet Potato
	As Fed	Dry Matter	
PROTEIN	16.9%	58.2%	8.5%
FAT	5.5%	18.9%	7%
FIBER	1.5%	NA	1.5%
MOISTURE	71%	0%	75%
COPPER	4.6	15.5	NA
PHOSPHORUS	0.15%	0.50%	NA
CARB	3.9%	NA	NA
GLYCEMIC LOAD	0.77	NA	NA