Features:

- **Whole Ground Flaxseed** – supplies the functional Omega-3 fatty acid alpha linolenic acid (ALA); as well as natural protein and dietary fiber.
- **Algal Oil** – is a vegetarian source of the Omega-3 conditionally essential fatty acid DHA (docosahexaenoic acid). No fish or fish oil are used. The algae, Cryptothecodinium cohnii is grown under controlled, sanitary manufacturing conditions. It is clean, safe, and free of ocean contaminants.
- **Natural Whole Food Blend** – Green Blend: alfalfa, barley grass sprout, parsley; Fruit and Vegetable Blend: dehydrated blueberries and carrots.
- **Live Direct-Fed Microbial blend (Probiotics)** – lactic acid-producing bacteria: Lactobacilli and Bifidobacteria; with yeast culture and chicory root (source of the FOS-inulin).
- **Preserved with natural mixed tocopherols (vitamin E)**
- **No animal or fish products. Vegetarian. No wheat or soy**
- **Natural flavoring**

Benefits:

- **The National Research Council publication Nutrient Requirements of Dogs and Cats, published in 2006 reported ALA (18:3 n-3) a conditionally essential fatty acid. ALA may not be present in your dog’s diet. ALA helps promote a healthy skin and coat and is involved in the modulation of the inflammatory and immune response of the dog.**
- **The Omega-3 fatty acid DHA plays a major role in brain and retinal development. It also modulates the inflammatory response of skin and joints and the immune systems. DHA may not be present in your dog’s diet.**
- **Antioxidant compounds, chlorophyll, enzymes, vitamins, carotenoids, flavonoids and natural dietary fibers.**
- **Living lactic acid-producing bacteria Lactobacillus and Bifidobacterium (probiotics) and their favorite substrate (the fructooligosaccharide prebiotic-inulin; supplied by chicory root) promote a balanced microflora for healthy digestion and immune function.**
- **No chemical preservatives.**
- **No fish products which can be a source of ocean contaminants.**
- **No animal, wheat or soy products which are common causes of adverse food reactions in dogs.**
- **Proven palatability. (Summit Ridge Farms, 2009)**