

Marine 26/16

With 100% ocean-sourced animal proteins, **Marine 26/16** offers outstanding nutrition for all life stages including puppies, pregnant, and lactating dogs. Our vacuum infusion process creates a highly digestible formula. 26% protein provides the necessary building materials for a healthy, active lifestyle. 16% fat delivers the energy required to keep up with the lead dog. We include the same high-quality ingredients as our other Marine formula, offering superior digestibility and palatability, plus vitamins and chelated minerals for exceptional support and overall development.

Marine 26/16 contains: **NO CHICKEN, NO CORN, NO WHEAT AND NO SOY PRODUCTS.**

Guaranteed Analysis

Nutrient	Percentage
Crude Protein (Min)	26.00%
Crude Fat (Min)	16.00%
Crude Fibre (Max)	3.50%
Moisture (Max)	10.00%



Ingredients: Salmon Meal, Herring Meal, Whole Oats, Whole Barley, Brown Rice, Millet, Salmon Oil, Herring Oil, Canola Oil, Dried Beet Pulp, Dried Brewer's Yeast, Whitefish Meal, Kelp Meal, Salt, Lecithin, Monosodium Phosphate, Potassium Chloride, Choline Chloride, Mixed Tocopherols (preservative), Glucosamine Hydrochloride, Chondroitin Sulfate, Black Malted Barley, Calcium Propionate (preservative), Limestone, Iron Proteinate, Zinc Proteinate, L-Ascorbyl-2-Polyphosphate (Vitamin C), Vitamin E Supplement, Taurine, Manganese Proteinate, Yucca Schidigera Extract, Copper Proteinate, L-Lysine, Selenium Yeast, Vitamin A Supplement, Niacin (B3), Calcium Pantothenate (B5), Biotin (B7), Riboflavin (B2), Thiamine Mononitrate (B1), Vitamin B12 Supplement, Pyridoxine Hydrochloride (B6), Vitamin D3 Supplement, Cobalt Sulfate, Calcium Iodate, Folic Acid (B9).

AAFCO Statement: Suitable for All Life stages including large breed puppies (70lbs or larger as adults)

Additional Information: Serve dry & have fresh drinking water available at all times. Avoid over feeding. Monitor your dog's weight and reduce or increase feed ration as needed. No supplements or additives required. Store in a clean & dry location.

